Appendix: Inventory of Wells and Hydrogeologic Unit Boundaries Used in the Study

Table A1. Inventory of all wells used in this study.

SFWMD STATION NAME—South Florida Water Management District station name; primary identifier used in the study and in DBHYDRO database

COUNTY—Abbreviations are BRE, Brevard; BRO, Broward; CHA, Charlotte; CIT, Citrus; COL, Collier; DAD; Miami-Dade; DES, DeSoto; GLA, Glades; HAR; Hardee; HEN, Hendry; HIG; Highlands; HIL, Hillsborough; IND; Indian River; LAK, Lake; LEE, Lee; MAN; Manatee; MAR, Martin; MON, Monroe; OKE, Okeechobee; ORA, Orange; OSC; Osceola; PAL, Palm Beach; PAS, Pasco; PIN, Pinellas; POL, Polk; SAR, Sarasota; SEM, Seminole; STL, St. Lucie; SUM, Sumter; VOL, Volusia

WELL TYPE—Abbreviations are TST, State water-management district or Federal hydrogeologic test well; ASR, aquifer storage and recovery system well; INJ, deep wastewater injection system well; OIL, oil industry well; NI, purpose of well not identified

LANDMSL—Altitude of land surface in feet above NGVD of 1929, normally the measurement point for all depths in a well; used in DBHYDRO database

DEPTH_TOTAL—Total depth of well, in feet below measurement point

LATITUDE and LONGITUDE—Horizontal coordinates of well with reference to North American Datum of 1983; Format is ddmmss.s, which is degrees, minutes, and seconds

XCOORD and YCOORD—State planar horizontal coordinates of well, in feet, with reference to North American Datum of 1983

USGS LOCAL NAME—U.S. Geological Survey local well name used in the Ground Water Site Inventory (GWSI) database

USGS SITE ID—U.S. Geological Survey 15-digit site identification number used in the Ground Water Site Inventory (GWSI) database

FGS NUMBER—Florida Geological Survey well number

SWFWMD NAME—Southwest Florida Water Management District well name

SJRWMD NAME—St. Johns River Water Management District well name

BOG NUMBER—Permit number used by the Oil and Gas Section of the Florida Geological Survey

OTHER NAME OR IDENTIFIER—Can include site name or owner

Table A1. Inventory of all wells used in this study.
[Well locations are shown in figs. 1 and A1. Wells are grouped by county and listed alpha-numerically.
Explanatory material for this spreadsheet is provided on appendix tables A1 and A2 explanatory sheets]

SFWMD station name	County	Well Type	Landmsl	Total depth	Latitude	Longitude	X coordinate	Y coordinate	USGS local name	USGS site identifier	FGS number	SWFWMD name	SJRWMD name	BOG number	Other name or identifier
BR0015	BRE	NI	13.26	434	275306	803017	816068.554	1291218.13							
BR0149	BRE	NI	5	382	282325	804145	753909.202	1474619.224							
BR0437	BRE	NI	5	439	275520	802937	819566.385	1304684.43							
BR0446	BRE	NI	5	366	282921	804058	757994.163	1510624.929							
BR0471	BRE	NI	7.27	436	281255	803603	784664.066	1411081.873							
BR0472	BRE	NI	7	195	281501	803625	782690.467	1423800.714							
BR0474	BRE	NI	5.91	442	281542	803627	782354.39	1428162.595							
BR0475	BRE	NI	5	248	281653	804028	761089.74	1435007.512							
BR0476	BRE	NI	5	278	281744	804027	761075.035	1440461.172							
BR0485	BRE	NI	30	285	280827	804014	762193.462	1384109.867							
BR0492	BRE	NI	18.95	202	281908	804241	749148.195	1448793.167							
BR0500	BRE	NI	21	240	282130	804504	736249.48	1462944.071							
BR0530	BRE	NI	25	494	281303	804018	761795.508	1412104.008							
BR0587	BRE	NI	5	204	283944	804633	728002.754	1573458.886							
BR0617	BRE	NI	5	450	283219	804052	758588.293	1528806.09							
BR0854	BRE	NI	20	309	280921	803844	770234.369	1389586.073							
BR-0910	BRE	NI	19	1204	280901.05	804358.198	742259	1387439		280858080435501			BR0910		BR-0910
BR0920	BRE	NI	20	344	275133	804407	741790.715	1281535.251							
BR1153	BRE	NI	5	181	282034	804121	756203.934	1457536.651							
BR1164	BRE	NI	20	314	280534	805050	705495.803	1366546.19							
BR1172	BRE	NI	20	482	280434	804952	710662.996	1360372.426							
BR1202	BRE	NI	25	487	275125	803730	777335.243	1280900.902							
BR1217	BRE	INJ	5	2694	282526	804216	751163.805	1486933.745					BR1217		
BR1224	BRE	NI	30	300	275927	803851	770086.074	1329596.658							
BR1293	BRE	NI	25	442	275354	803736	776643.631	1295804.754							
BR1296	BRE	NI	20	363	280200	804326	745202.129	1344802.235							
BR1301	BRE	NI	19	301	280230	804445	738098.253	1348058.873							
BR1480	BRE	NI	5	386	280856	803626	782809.491	1387079.729							
W-909	BRE	NI	25	221	281737.03	804329.2	744736.79	1439555.112			W-909		BR1152		
W-13881	BRE	NI	20	322	280811.05	805051.21	705295.925	1382326.163			W-13881		BR1322		
W-15890	BRE	NI	10	2900	280227.06	803259.19	801395.807	1347823.838			W-15890		BR1214		
W-16133	BRE	INJ	17	3010	280131.06	803602.19	785016.457	1342111.521			W-16133		BR1303		IW-1, Pt. Malabar
W-16226	BRE	INJ	6	2700	282534.01	804221.19	750698.466	1487741.808			W-16226		BR0444		IW-1, Merritt Island
BCN-I1	BRO	INJ	14.35	3512	261539.3	800927.167	932262.638	701421.94	BCN-I1	261538080092801					IW-1, Broward County North District Regional
BF-1	BRO	TST	9.38	2280	261023	801044	925617.304	669564.23	G-2938	261023080104401	W-17013				C-13 Canal at Oakland Park, SFWMD test
CS-I1	BRO	INJ	13	3500	261439.0	801550.0	897445	695121	CS-I1	261438080154801	W-16051				IW-1, Coral Springs
CS-I2	BRO	INJ	13	3500	261446.302	801547.176	897697.466	695859.819	CS-I2	261445080154801					IW-2, Coral Springs, CSIDIW2
D-365	BRO	INJ	14.7	1150	260611.313	800749.162	941569.232	644131.584	D-365	261548080060201	W-5144				IW-1, Broward Utilities Collier Manor
FTL-I3	BRO	INJ	6.38	4010	260544.322	800751.165	941404.726	641405.045	FTL-I3	260543080075201					IW-3, Ft. Lauderdale
FTL-M1	BRO	INJ	6.1	2705	260544.315	800754.068	941140.043	641402.613	FTL-M1	260543080075602					MW-1, Ft. Lauderdale, G-2331
G-2296	BRO	TST	15.5	2811	261017.046	804919.375	714531.246	668029.482	G-2619	261016080492604	W-16940				Alligator Alley test, FLABRO2
G-2887	BRO	ASR	13.17	1128	261858.293	800725.164	943233.652	721588.181	G-2887	261857080072601	W-17088				Deerfield Beach West WTP ASR-1, IW-1
G-2889	BRO	ASR	16.6	1200	261736.296	800624.163	948841.815	713346.815	G-2889	261735080062501					Broward County WTP 2A, ASR-1
G-2914	BRO	ASR	10	1270	261034	801539	898571	670421	G-2914	261004080153801					Springtree WTP ASR-1
G-2916	BRO	ASR	17	1200	261736.296	800624.163	948841.815	713346.815	G-2916	261735080062502					Broward County WTP 2A ASR MW-1
G-2917	BRO	ASR	3	1300	261031.311	800914.167	933649.07	670332.132	G-2917	261030080091501					Fiveash WTP ASR-1
HAL-RO1	BRO	NI	15	1040	255919.336	800921.167	933450.815	602480.114	HAL-RO1	255918080092201					Hallandale RO-1
HOL-IW1	BRO	INJ	6.3	3500	260139.58	800756.911	941045.229	616690.502	G-2961	260140080075701					IW-1, Hollywood Southern Regional
HOL-RO1	BRO	NI	13	1320	260048.333	801041.169	926094.065	611419.277	HOL-RO1	260047080104201					Hollywood RO-1
MAR-I2	BRO	INJ	12.6	3204	261428.303	801302.172	912732.054	694130.554	MAR-I2	261427080130301	W-15565				IW-2, Margate
MIRAMARIW1	BRO	INJ	3.35	3520	255933.825	801955.621	875549.45	603608.275	G-2963	255932080195601					IW-1, Miramar WWTP
MIRAMAR_RO	BRO	INJ	3	3510	255801.328	801859.183	880748	594296	G-2944	255800080190001					IW-1, Miramar RO WTP
PBP-I1	BRO	INJ	10	3600	255937.335	801956.181	875496.541	603962.385	PBP-I1	255936080195701					IW-1, Pembroke Pines WWTP
PLT-I1	BRO	INJ	9.75	3472	260829.316	801411.173	906662.386	657846.859	PLT-I1	260828080141201	W-16050				IW-1, Plantation North WWTP
PLT-ROI1	BRO	INJ	8.52	3340	260740.317	801607.176	896118.717	652838.901	PLT-ROI1	260739080160801					IW-1, Plantation Central WTP RO reject well
S-567	BRO	OIL	6	3010	260615.321	800853.166	935731.672	644497.598	S-567	260614080085401					Port Everglades oil test
SUN-I3	BRO	INJ	7.9	3350	260744.113	802015.206	873511	653101	SUN-I3	260748080201601					IW-3, Sunrise WWTP
SUN-MZL	BRO	INJ	7.5	1650	260748.118	802014.19	873675.969	653638.45	SUN-M1	260748080201602					MW-1, Sunrise WWTP
CH-313	CHA	INJ	26	2710	264730.23	815739.31	341510.424	894659.075	CH-313	264729081575301	W-16889-2				IW-1, Zemel Road Landfill, ZRL-I1
CH-316	CHA	ASR	18	998	265825	815607	351542.782	960706.644	CH-316	265825081560701					Shell Creek WTP ASR-2
CH-318	CHA	ASR	6	700	265416.215	821603.344	243044.593	936526.381	CH-318	265415082160401					Englewood South Regional WWTP TPW-1 (ASR-1)
CH-R5	CHA	TST	39.84	1776	265641.22	814828.3	392977.764	949940.229		265643081483301	W-16913	ROMP5			CH-R5
PUNTA_EW-1	CHA	INJ	22	3350	265611.582	815704.963	346197	947273							
ROMP 10_G	CHA	TST	20	917	270153.207	820027.3	328159.076	981913.26	ROMP 10 FLRD WELL NR POR	270152082002801	W-12684	ROMP10			CH-665
W-8079	CHA	OIL	38	11180	265027.23	813733.29	452068.68	911840.306			W-8079			P-373	FLACHA2, Mobil Oil
W-10862	CHA	OIL	40	13236	265537	814849	391035.103	943489.366		265536081485001	W-10862			P-475	FLACHA4
W-15343	CHA	NI	27	2500	270042.21	815552.31	352974.316	974552.377			W-15343				FLCHT10, U.S. Gypsum Hudson no. 1
W-15366	CIT	NI	80	400	284207	822038	225395	1590451							

BICY-TW	COL	TST	6.74	2505	255337.049	811833.077	554522.187	567147.922	C-1240	255336081183401	W-17801					Big Cypress Hdqrs. SFWMD test
C-712	COL	OIL	32	12206	261724.296	812933.279	494777.655	711431.868	C-712	261723081293401	W-1820				P-64	CO-2265
C-719	COL	OIL	35	11590	261705.297	812217.269	534454.527	709381.071	C-719	261704081221801					P-38	
C-727	COL	OIL	45	11938	262423.281	812640.275	510668.902	753678.297	C-727	262422081264101	W-3579				P-222	FLCOL17
C-739	COL	OIL	35.63	14504	261725.296	812210.268	535097.423	711398.476	C-739	261724081221101					P-345	CO-2784
C-742	COL	OIL	40	11987	262404	813115	485657.051	751853.663	C-742	262403081311601	W-8748				P-401	CO-2705
C-753	COL	OIL	53.4	11497	263044.267	812617.274	512891.213	792138.577	C-753	263043081261801	W-7474				P-352	
C-759	COL	OIL	20.6	12701	260056.332	813927.293	440209.602	611921.359	C-759	260055081392801	W-12046				P-663	FLCOL19
C-764	COL	OIL	40	12049	262849.271	813105.281	486682.206	780624.986	C-764	262848081310601	W-10985				P-477	CO-3012
C-781	COL	OIL	46.05	13004	262803.273	811800.263	558000.756	775753.558	C-781	262759081180101	W-12540				P-697	CO-2673
C-820	COL	OIL	21	2500	261532.3	811811.263	556822.998	699933.341	C-820	261531081181201					P-856	CO-2812
C-851	COL	NI	18	2056	261717.296	812226.269	533638.864	710594.969	C-851	261716081222701	W-10252					
C-932	COL	OIL	10	1437	255601.343	813900.292	442524.802	582125.873	C-932	255600081390101						LCLC-21-A
C-933	COL	OIL	8	1385	260311.327	812744.276	504391.802	625275.862	C-933	260310081274501						LTC-33B
C-935	COL	OIL	14	1296	261231.307	812559.274	514155.928	681780.476	C-935	261230081260001						CC-195
C-938	COL	OIL	26	1097	262426.281	811859.264	552585.262	753857.389	C-938	262425081190001						CC-253
C-962	COL	OIL	25.6	3900	255846.337	805412.229	687901.364	598265.203	C-962	255846080533001					P-1121	Raccoon Pt. SWDSI
C-1102	COL	NI	5	1608	260250.328	814144.296	427772.404	623495.68	C-1102	260249081414501						CO-2080
C-1103	COL	NI	10	1616	260953.313	814106.295	431462.936	666184.314	C-1103	260952081410701						CO-2081
C-1104	COL	INJ	6.26	3354	255734.34	814325.298	418383.912	591642.04	C-1104	255733081432601	W-16735					IW-1, Marco Island, CO-2271, MARCO-I1
C-1106	COL	NI	5	546	255626.342	814241.297	422362.66	584754.72	C-1106	255625081424201						CO-2305
C-1122	COL	OIL	24.5	12640	261729.296	812050.267	542379.62	711782.148	C-1122	261728081205101	W-15095				P-1042	CO-2799
C-1123	COL	OIL	31.3	11561	262859.271	812156.268	536570.341	781463.077	C-1123	262858081215701					P-1057	
C-1124	COL	OIL	17.1	11725	261438.302	811659.261	563365.821	694466.64	C-1124	261426081171901	W-15291				P-1060	CO-2859
C-1125	COL	OIL	14.1	11759	260604.321	810245.241	641103.56	642475.189	C-1125	260603081024601	W-15169				P-1063	
C-1127	COL	OIL	10.28	11680	255256.35	805458.23	683726.279	562927.96	C-1127	255255080545901	W-15841				P-1086	CO-3010
C-1132	COL	OIL	25.7	11720	262606.277	813145.282	482979.821	764182.469	C-1132	262605081314601					P-1199	
C-1133	COL	OIL	12.9	11755	260724.318	810359.243	634361.844	650554.722	C-1133	260723081040001					P-1216	CO-2933
C-1208	COL	ASR	7.5	780	260352.377	814122.778	429768	629750	C-1208	260401081413403						Marco Lakes ASR-2
C-1242	COL	ASR	9	833	261657.297	814513.301	409206.374	709117.941	C-1242	261656081451402						Pelican Bay Well Field EW-1
C-1246	COL	INJ	9.87	3350	262456.28	812544.27	515772.027	756992.881	C-1246	262455081254501						
CR00037	COL	TST	12	1000	260844.315	813249.283	476717.203	659003.285	C-680	260908081331701	W-14601					C-2022D
CR00039	COL	TST	14	722	260911.314	812537.273	516093.247	661581.747	C-679	260910081252801	W-14918					C-2024D,CO-705
CR00041	COL	TST	6	798	255858	813909.7	441748	599974	C-915	255857081425201	W-14921					CO-1545
CR00042	COL	TST	6	880	255911.336	813554.288	459592.967	601227.178	C-916	255910081355011	W-14922					C-2029D, CO-703
I75-TW	COL	TST	9.87	2350	261013.403	814350.032	416556.672	668295.467	C-1111	261012081435101	W-17405					I75-TWB, CO-2400
IWSD-TW	COL	TST	31.76	2354	262449.985	812552.365	515033.983	756359.818	C-1112	262448081255401	W-17391					IWSD-TW
W-2420	COL	OIL	25	12516	260522.322	814150.296	427307.246	638844.787	C-726	260518081414901	W-2420				P-130	FLACOL5
W-8899	COL	NI	8	1032	260202.33	812022.266	544683.452	618185.887	C-927	260200081194501	W-8899					CO-2970
W-8951	COL	NI	3	1247	255504.345	812216.269	534165.413	576014.102	C-928	255500081213001	W-8951					CO-2987
W-9413	COL	NI	9	1491	260113.332	811531.259	571216.574	613178.169	C-929	260110081151501	W-9413					CO-2971
W-10014	COL	NI	5	1198	260209.33	810941.251	603151.591	618780.396	C-931	260205081092501	W-10014					CO-2972
W-10180	COL	NI	8	1282	255806.338	811855.264	552561.488	594340.098	C-918	255708081184501	W-10180					CO-2989
W-10183	COL	NI	9	1151	255012.356	810418.243	632572.99	546369.105	C-919	255530081042501	W-10183					CO-3000
W-10184	COL	NI	9	1171	255039.355	810715.248	616404.053	549106.713	C-920	255555081024501	W-10184					CO-2998
W-10187	COL	NI	10	1140	255039.355	810051.239	651485.638	549088.678	C-921	255550081002501	W-10187					CO-3002
W-10190	COL	NI	8	1302	255503.345	811431.258	576620.869	575813.846	C-923	255500081140501	W-10190					CO-2997
W-10201	COL	NI	7	1373	255832.337	812417.271	523182.672	597045.857	C-924	260112081251001	W-10201					CO-2983
W-10202	COL	NI	8	1380	260108.332	812445.272	520677.144	612803.251	C-925	260102081250001	W-10202					CO-2968
W-10223	COL	NI	11	1359	260556.321	812844.278	498981.069	641953.907	C-926	260605081282701	W-10223					CO-2918
W-12838	COL	OIL	4	18670	255719.34	813344.285	471407.081	589867.144	C-794	255731081332901	W-12838				P-778	FLCOL25
W-12994	COL	OIL	39	11880	261012.312	811225.255	588270.537	667564.233	C-808	261011081122601	W-12994				P-799	CO-2882
W-14919	COL	NI	13	1205	260917.314	811852.264	552998.655	662082.24	C-913	260916081185301	W-14919					CO-704
W-14920	COL	NI	6	1234	255624.342	812807.277	502146.892	584193.351	C-914	255623081280801	W-14920					CO-702
W-14934	COL	NI	6	785	255731.34	812110.267	540231.372	590838.066	C-917	255730081211101	W-14934					CO-701
W-15317	COL	OIL	13	11800	260919.314	810946.251	602749.811	662192.801	C-1126	260947081100202	W-15317				P-1065	CO-2930
W-15491	COL	OIL	23.4	11987	262131.287	812507.273	519068.405	736284.3	C-1130	262130081250801	W-15491				P-1127	CO-2727
W-16884	COL	INJ	14	3380	261501.301	813459.286	465041.562	697117.506	C-1107	261444081404701	W-16884					IW-1, North Collier Regional WTP, CO-2317
DF-1	DAD	TST	10.59	2745	255502.34	802833.194	828433.469	575983.357	G-3765	255434080280801	W-17089					L-30N Canal test
ENP-100	DAD	TST	4.5	1333	252257.096	803610.71	787244.43	381470.63	NP-100	252255080361101	W-7363					ENP-100
FKAAFCEW1	DAD	ASR	10	1500	252636	803031	818318	403673	G-3774	252636080303101						J.R. Dean WTP ASR test
G-3061	DAD	ASR	12.53	1105	254942.534	801715.984	890440.093	543986.399	G-3061	254941080171701						Hialeah ASR-1
G-3235_G	DAD	OIL	15	11794	253925.379	804616.218	731542.293	481111.473	G-3235	253924080461701	W-889				P-889	FLADA-4
G-3239	DAD	OIL	24	11558	254541.366	804944.223	712460.735	519040.824	G-3239	254540080494301	W-3054				P-167	
G-3706	DAD	ASR	5	1302	254201.374	802829.193	829113.304	497138.537	G-3706	254200080283001						West Well Field ASR-1
G-3768	DAD	ASR	10	1302	254156	802816	830277	496638	G-3768							Southwest Well Field ASR-1 (ASR-4)
GB-1	DAD	NI	2.76	1225	252627.408	802219.185	863403.824	402995.169	GB-1	252626080222001						Florida Power & Light MW
I-1_G	DAD	INJ	10	2947	254135.368	802102.189	870013.562	494694.788	PU-I1	254134080210301	W-10245					IW-1, Sunset Park WWTP, Peninsula Utilities
MDWSA_I5	DAD	INJ	5.48	3210	253257.694	801956.301	876304	442461	MDS-I5	253256080195701	W-13768					IW-5, Miami-Dade South District WWTP
MDS-I12	DAD	INJ	10	3067	253257.394	802050.183	871369.331	442406.139	MDS-I12	253256080205101						IW-12, Miami-Dade South District WWTP
PU-I2	DAD	INJ	10	3200	254127.375	802454.188	848794.803	493788.687	PU-I2	254124080245301						IW-2, Kendale Lakes WWTP, Peninsula Utilities
S-156	DAD	NI	5	950	254957.356	800734.164	943593.099	545803.486	S-156	254952080073801						
S-254	DAD	NI	7.5	1248	253652.385	803503.203	793171.973	465815.688	S-524	253651080350401						
S-1533_G	DAD	NI	3.13	2304	252101.416	802428.204	851722.97	370030.571	S-1533	252100080242902	W-12296					Florida Power & Light observation well A

S-3001	DAD	NI	9.7	2000	252059.42	802024.182	874109.387	369933.793	S-3001	252058080202501	W-11571				Florida Power & Light research test well
W-215	DAD	OIL	10	5428	254001.378	801805.179	886255.715	485288.118	S-161	254011080180701	W-215				
W-935	DAD	OIL	17	11806	254834.359	805221.227	698090.594	536489.503	S-479	254820080522301	W-935			P-129	FLADA-3
FLADE-3	DES	NI	88	1408	271418.171	813514.28	473095.957	1056237.92							FLADE-3
FLADE-4	DES	NI	44	1004	270357.197	813348.276	472814.581	993532.404							FLADE-4
ROMP12	DES	TST	41	2162	270228	814432.6	414514.228	984827.335		270225081443303	W-16578	ROMP12			
ROMP35	DES	TST	64	990	271706.17	820220.312	318702.2	1074192.7				ROMP35			
W-11766	DES	OIL	60	13000	270346.195	813929.283	465034.625	992457.126			W-11766			P-609	FLADE-2
W-12393	DES	OIL	96	11660	271956	813913	443964.362	1090494.896			W-12393			P-679.1	FLADE-1
W-17392	DES	TST	60	2090	270418.19	813656.28	455829.186	995732.389			W-30026	ROMP13			Tippen Bay
W-18116	DES	TST	40	1814	270341.2	815301.3	368567.935	992516.038			W-18116	ROMP16.5			
GL-5C	GLA	NI	40.85	1390	265802.59	811855.468	553433.737	957444.26			W-16944				GM-50
GLF-0001	GLA	NI	15.53	826	270849.174	805523.215	681169.203	1022612.484	38S34E28 GL 250 PEARCE	270848080552401					
GLF-0005	GLA	NI	31	1624	265455.211	811509.244	573863.967	938477.979	LYKES 12 INCHER	265454081151001					GL00014
GLF-6	GLA	TST	16.21	2023	265018.722	810507.402	628323	910488	GL-331		W-18253				Moore Haven S-77 ASR test
W-2396	GLA	NI	25	1215	270912.182	805728.234	669875.152	1024930.344			W-2396				
W-2912	GLA	OIL	25	13408	264725.23	805931.237	658773.039	892960.436	GL-240	264727080593701	W-2912			P-152	GM-78
W-5435	GLA	NI	13.82	1025	264728.23	805814.235	665750.642	893264.364			W-5435				GM-79
W-15880	GLA	OIL	30	9238	270314.195	811131.254	593672.596	988827.763			W-15880			P-1193	GM-41, Lykes Bros. Inc. #26-2
ROMP-25	HAR	TST	84.28	1911	272159.676	820025.404	329309.488	1103748.461			W-17608	ROMP25			
W-9062	HAR	NI	77.72	720	272831.14	815609.31	352697.367	1143101.781			W-9062				
W-9089	HAR	NI	83.41	770	273529.13	814719.3	400705.197	1184981.483			W-9089				
W-13514	HAR	TST	78	1155	272712.14	815500.3	358853.671	1135077.647			W-13514	ROMP31			
W-14121	HAR	NI	122	1020	273556.13	814947.3	387406.649	1187795.231			W-14121				
W-15346	HAR	NI	122	394	273830.12	815154.3	376088.94	1203425.459			W-15346				
W-15648	HAR	TST	75	1266	272748.14	814802.3	396535.495	1138452.723			W-15648	ROMP30			
EXBRY-1	HEN	ASR	25.1	1390	264113	812926	495991.04	855684.21	HE-1141						Caloosahatchee River/Berry Grove Exploratory ASR
HE-281	HEN	NI	29	1049	263400.26	810738.248	614560.431	811703.608	HE-281	263359081073901	W-1995				HM-771
HE-948	HEN	OIL	48.5	11586	263213.264	813137.282	483859.047	801233.858	HE-948	263212081313801	W-10767			P-442	
HE-970	HEN	OIL	45.1	15998	263329.261	811017.252	600119.641	808590.546	HE-970	263328081101801	W-12696			P-768	HM-684
HE-973	HEN	OIL	40	8494	262309.283	811426.258	577392.458	746029.624	HE-973	262308081142701				P-171	
HE-976	HEN	OIL	38.5	12490	261933.291	810319.242	638038.97	724152.382	HE-976	261932081032001	W-10747			P-418	
HE-981	HEN	OIL	32	1322	262737.274	811513.259	573171.654	773095.826	HE-981	262736081151401					CC-197
HE-982	HEN	OIL	30	1086	262846.271	811155.254	591176.696	780030.631	HE-982	262845081115601					CC-178
HE-983	HEN	OIL	31	987	263228.263	810855.25	607558.347	802422.434	HE-983	263227081085601					ALICO-18
HE-984	HEN	OIL	29	955	263529.256	810703.247	617746.547	820686.407	HE-984	263528081070401					ALICO-16
HE-986	HEN	OIL	23	872	263752.251	810313.242	638631.229	835110.408	HE-986	263751081031401					MILLS-1
HE-987	HEN	NI	15	916	264004.246	805658.233	672655.415	848437.409	HE-987	264003080565901					U.S.SUGAR-2
HE-1101	HEN	OIL	13.9	11633	261639.298	805427.23	686455.587	706592.205	HE-1101	261638080542801	W-13795			P-903	HM-734
HE-1102	HEN	OIL	28.4	12224	263803.251	812036.266	543986.564	836368.05	HE-1102	263802081203701	W-7201			P-1048	
HE-1103	HEN	OIL	30	12312	263115.266	811151.254	591563.303	795073.643	HE-1103	263114081115201				P-1050	
HE-1105	HEN	OIL	30.03	11452	263547.256	812946.279	494023.939	822800.456	HE-1105	263546081294701	W-15259			P-1089	HM-596
HE-1106	HEN	OIL	32.55	11545	263240.263	813249.283	477331.502	803987.339	HE-1106	263239081325001	W-15688			P-1147	HM-610
L2-TW	HEN	TST	17.84	1810	263628.235	805657.389	672740.653	826627.019	HE-1087	263630080565801	W-17093				L2 Canal SFWMD test well, HM-709
LAB-TW	HEN	TST	21.41	2500	264511.442	812817.716	502273.564	879736.844	HE-1133	264510081281401	W-17591				Labelle test well, SFWMD, HM-776
W-2631	HEN	OIL	39.6	11796	262309.28	811204.26	590305.279	746007.683	HE-282	262328081114701				P-133	HM-711
W-3441	HEN	OIL	47.9	4121	263525.26	812629.28	511898.756	820514.127	HE-941	263525081262101	W-3441			P-207	HM-586
W-7473	HEN	OIL	32.2	11190	263249.262	812523.273	517838.23	804742.78	HE-953	263224081252401	W-7473			P-346	P-346
W-15371	HEN	OIL	30	11672	262659.275	811254.255	585797.587	769236.207	HE-1104	262737081124901	W-15371			P-1085	HM-690
ARIPEKA820	HER	NI	7	820	282700.01	823910.376	124989.872	1499962.471							
HUNTERS378	HER	NI	26	378	282614.011	823816.374	129747.885	1495249.845							
W-7766	HER	NI	8	140	283438	823656	137692	1546179							
W-14673	HER	TST	30	419	282614	823447	148539	1495093			W-14673	ROMP97			
W-14873	HER	TST	20	603.5	283250	823515	146530	1535132				ROMP_TR19-3			
W-18055	HER	NI	11	800	282745	823802	131215	1504524			W-18055				
FLAHI-1	HIG	OIL	104	12985	270731.186	812359.271	526128.73	1014936.694	38S29E34 HUMBLE	270752081240901	W-966			P-1	FLAHI-1
HI00014	HIG	NI	47.83	1325	272155.15	810844.24	608903.08	1101998.327			W-17415				
ROMP 28F_G	HIG	TST	104.63	1385	271600.16	812022.244	545876.433	1066274.409		271559081202301	W-17418	ROMP28X			
ROMP29A	HIG	TST	98	1877	273010	812514	519839.061	1152171.933				ROMP29A			Sebring
W-01511	HIG	NI	170	1200	273636.12	813022.27	492240.01	1191267.794			W-01511				
W-9300	HIG	NI	126	1040	270916.18	812734.27	506742.215	1025605.428			W-9300				
W-14884	HIG	TST	148	1363	273616.12	812848.268	500688.476	1189214.365	ROMP 43 FLORIDAN WELL NE	273615081284901	W-14884	ROMP43XX			
W-15163	HIG	NI	60	1200	272656.14	812131.26	539839.367	1132532.265			W-15163				
W-17000	HIG	TST	82	2112	272208.15	812603.266	515233.035	1103529.156		271559081202301	W-17000	ROMP28			Kuhlman
W-17001	HIG	TST	145	1670	270857.18	812113.262	541152.258	1023575.288		270858081211101	W-17001	ROMP14			Hicoria
FLAHIL2	HIL	NI	47	1783	280753.054	821826.347	234800.516	1382744.098	MORRIS BRIDGE DEEP WELL 14 NEAR BRANCHTON FL	280752082182701					FLAHIL2
ROMP49	HIL	TST	149	1575	274547.1	821513.342	250708.484	1248638.984			W-16456	ROMP49			
W-130	HIL	NI	53.3	270	280652	823415	149876	1377706							
W-131	HIL	NI	44.1	340	280550	823551	141167	1371526							
W-134	HIL	NI	47.3	297	280629	823508	145098	1375459							
W-1005	HIL	OIL	99	10129	274908	820925	282258	1268733			W-1005			P-29	FLAHIL1
W-2607	HIL	NI	45	345	280618.625	823521.899	143740	1374290							
W-5069	HIL	NI	43.3	1010	280415	822558	194160	1361282							
W-5646	HIL	NI	56	1250	280714	823038	169337	1379623		280728082301101					

W-6232	HIL	NI	29	1200	280435	823132	164285	1363663								
W-13838	HIL	TST	72	1000	275455	820946	280700	1303781				ROMP61				
W-13944	HIL	NI	20	520	280601	821835	234010	1371530								
W-14274	HIL	NI	74	355	275826	821640	243768	1325468								
W-14386	HIL	TST	105	925	274426	820846	285453	1240250			W-14386	ROMP48				
W-14668	HIL	TST	10	589	275703	822304	209269	1317517			W-14668	ROMP_TR11-2				
W-14672	HIL	TST	40	490	280331	822036	222960	1356509				ROMP67-1				
W-14888	HIL	NI	130	620	274519	821537	248619	1245938			W-14888					
W-15161	HIL	NI	8	598	275701	822306	209072	1317269								
W-15280	HIL	NI	23	1060	273851	822759	181473	1207457								
W-15321	HIL	NI	84	640	280252.79	821138.401	271030	1352041								
W-15328	HIL	NI	80	648	275813	821253	264107	1323942								
W-15345	HIL	NI	56	640	280137.819	821452.396	253569	1344643								
W-15494	HIL	TST	23	540.5	280022	823229	158833	1338155			W-15494	ROMP_TR12-3				
W-15642	HIL	NI	7	785	274431	822537	194629	1241689								
W-16004	HIL	NI	72	926	275115.126	821254.615	263500	1281644			W-16004					
W-16462	HIL	NI	56	87	280528	822834	180231	1368773								
W-16468	HIL	NI	21	51	280212	823406	150277	1349397								
W-16469	HIL	NI	45	66	280449	823417	149454	1365223								
W-16479	HIL	NI	61	70	280802	823434	148214	1384812								
W-16574	HIL	NI	10	385	280012.273	822834.098	179817	1336825								
W-16576	HIL	TST	92	850	275920.392	821246.806	264687	1330649				ROMP_DV-1				
W-16618	HIL	TST	13	1260	274615.597	822334.807	205687	1252002			W-16618 / W-30032	ROMP TR 9-2				
IR0024	IND	NI	2.93	2020	274207.109	802254.183	856228.67	1224858.404	IR-118F	274206080225501						
IR-42F	IND	NI	25	836	273540.124	803018.196	816475.574	1185598.211		273539080301901						
IR-119F	IND	NI	18	700	274211.11	804002.21	763825.028	1224905.858		274210080400301						
IR-132F	IND	NI	3	650	274338.107	802338.187	852228.085	1234028.319		274337080233901						
IR-141F	IND	NI	12	1055	274451.104	802323.186	853539.528	1241406.827		274450080232401						
IR-154F	IND	NI	3	1000	274533.103	802417.188	848667.161	1245624.405		274532080241801						
IR-190F	IND	NI	20	600	274706.099	804701.219	726111.584	1254611.512		274705080470201						
IR-202F	IND	NI	23	610	274844.096	804713.22	725016.638	1264505.894		274843080471401						
IR0319	IND	NI	23.58	902	273425.128	804019.206	762422.367	1177845.104					IR0319			
IR0323	IND	NI	24	1101	273608.122	803102.196	812505.89	1188409.985	IR-46F	273607080310301						
IR0325	IND	NI	24	1104	273634.122	803509.2	790275.434	1190955.027	IR-52F	273633080351001			IR0325			
IR0329	IND	NI	26	1103	273741.119	803356.199	796818.776	1197743.265	IR-63F	273740080335701			IR0329			
IR0330	IND	NI	20.54	766	273759.118	803014.195	816779.343	1199636.039					IR0330			
IR0498	IND	NI	0.16	705	274354.105	802335.183	852490.122	1235645.411								
IR0615	IND	NI	20	470	274756	803810	773843.473	1259804.068								
IR0623	IND	NI	23.48	812	273846.117	803329.198	799223.835	1204315.663					IR0623			
IR0627	IND	NI	21	564	274817	804507	736337.505	1261891.962								
IR0628	IND	NI	22	557	274823	803701	779978.06	1262367.614								
IR0630	IND	NI	20.04	584	274852	803733	777059.773	1265267.073								
IR0631	IND	NI	20	542	274847	803756	775121.385	1264897.66								
IR0632	IND	NI	7	624	274704	802445	846287.236	1254631.278								
IR0638	IND	NI	25	890	273751.118	803039.195	814534.003	1198819.226					IR0638			
IR0640	IND	NI	18.5	732	273518.123	802822.193	826922.125	1183419.631								
IR0696	IND	NI	23.48	966	273809.119	803503.2	790782.953	1200550.03					IR0696			
IR0706	IND	NI	23.46	773	273603.123	803450.2	791995.284	1187830.376					IR0706			
IR0730	IND	NI	29	598	273823	803116	811246.807	1202126.98								
IR0734	IND	NI	23.01	589	274230	803656	780412.537	1226740.664								
IR0735	IND	NI	20	440	274253	804133	755815.695	1229216.443								
IR0740	IND	NI	21	550	274642	804535	733770.511	1252070.986								
IR0745	IND	NI	28	637	274151	804748	721854.514	1222965.731								
IR0779	IND	NI	21	945	273622	803115	811294.72	1189766.409								
IR0921	IND	NI	25	541	274641	803636	782273.259	1252195.262								
IR0954	IND	NI	25	480	273515	803443	792534.251	1182790.724					IR-0954			
IR0956	IND	NI	25	300	273941	803754	775286.573	1209638.185					IR-0956			
IR0991	IND	NI	5	1250	273805.195	802241.185	857520	1200434								IR-1008
IR-1001	IND	INJ	23	3005	273505	802857	823795.728	1182081.085	IR-1001	273505080285701	W-14167		IR0748			IW-1, Hercules
FLA-LK7	LAK	OIL	114	5780	282543.014	814932.307	390797.269	1489445.766								FLA-LK7
FLALK10	LAK	NI	106	728	284210.978	814622.302	408405.225	1589119.357					L-0443			FLALK10
L-0002	LAK	NI	135.16	182	283313	814555	410578.906	1534907.385								
L-0009	LAK	NI	69.02	103	285013	815332	370575.748	1638093.61								
L-0012	LAK	NI	108.79	303	283922	814608	409533.081	1572003.706								
L-0026	LAK	NI	85	390	284525	815310	372280.139	1608989.249								
L-0031	LAK	NI	163.94	582	285058	813816	451924.333	1641933.249								
L-0033	LAK	NI	136.1	137	284738	813527	466871.247	1621856.665								
L-0090	LAK	NI	85	296	284458	815502	362324.465	1606155.453								
L-0111	LAK	NI	78.13	181	285112	815314	372220.12	1643899.659								
L-0191	LAK	NI	62.52	220	284858	813026	493810.698	1629731.894								
L-0464	LAK	NI	111.45	478	283752	815010	387980.468	1563057.698								
L-0467	LAK	NI	170	489	284935	813851	448997.554	1633585.672								
L-0574	LAK	NI	152.62	340	282954	814335	422976.223	1514467.757								
L-0582	LAK	NI	88.57	350	285123	813135	487790.663	1644302.799								

L-0587	LAK	NI	165	452	284913	813735	455710.399	1631367.966								
L-0676	LAK	NI	76.83	185	283702	814138	433505.424	1557675.743								
L-0704	LAK	NI	88.3	315	285037	813420	473044.493	1640007.528								
L-0729	LAK	NI	115	2400	282519.858	814341.851	422073	1486905		282520081434001			L-0729			
W-275	LAK	OIL	113	6129	282331.02	814932.28	390708.39	1476114.567			W-275			P-629		
W-1809	LAK	NI	78	204	284830	814958	389502	1627589								
W-1893	LAK	NI	189	410	283311	814414.27	419470.188	1534508.411			W-1893					
W-12878	LAK	NI	75	300	284356	814748	400935	1599907								
W-13855	LAK	NI	85	345	283842	814651	405803	1568101								
W-14269	LAK	NI	204		283749	814352	421685	1562705								
W-14813	LAK	NI	90	660	284122	815446	363545	1584586								
FTM-IW1	LEE	INJ	17.8	3040	263736	814940	385735.897	834341.425	L-5875	263736081494001						IW-1, Ft. Myers WTP RO Reject
L-550	LEE	NI	4	900	262946.269	815406.313	361233.395	787073.676	L-550	262945081540701						WA-133
L-755	LEE	NI	21	748	263302.262	814753.304	395246.416	806639.384	L-755	263301081475401						Betts
L-1018	LEE	NI	13	1001	264045.245	815815.319	339114.241	853779.974	L-1018	264044081581601						Gulf-America
L-1044	LEE	NI	20	769	264407.237	815439.314	358854.341	874032.191	L-1044	264406081544001						LM-833, WA-64
L-1094	LEE	NI	5	1015	262832.272	815013.308	382354.609	779458.607	L-1094	262831081501401						WA-931
L-1318	LEE	NI	15	814	264030.245	814647.303	401515.942	851837.247	L-1318	264029081464801						WA-129
L-1595	LEE	NI	15	928	263736.252	815226.311	370642.933	834467.307	L-1595	263735081522701						WA-423
L-1817	LEE	NI	5	744	263007.268	815708.317	344712.82	789313.456	L-1817	263006081570901						452325BN
L-1967	LEE	NI	3	896	262735.274	820314.326	311333.82	774225.338	L-1967	262734082031501						LM-1267
L-2061	LEE	NI	30	899	263152.264	813631.288	457147.267	799231.787	L-2061	263151081363201						LM-795, Baum
L-2063	LEE	NI	31	1340	263054.266	813636.289	456665.285	793377.859	L-2063	263053081363701						W-LE001
L-2458	LEE	NI	18	1300	263932.248	813357.285	471339.992	845612.801	L-2458	263931081335801						LM-4792, WA-27
L-2460	LEE	NI	21	760	263932.248	813546.287	461450.852	845657.8	L-2460	263931081354701						LM-4784, WA-12
L-2657	LEE	NI	6	916	263058.266	815721.318	343570.061	794471.798	L-2657	263057081572202						WA-85
L-2901	LEE	NI	8	705	264310.24	814050.294	433987.404	867807.189	L-2901	264309081405101						Lee County WTP Test
L-4846	LEE	NI	10	1012	263936.247	815500.314	356753.55	846681.963	L-4846	263935081550101						LM-4985, WA-68
L-5000	LEE	OIL	39	13970	264108.244	821902.348	226012.673	857116.963	L-5000	264107082190301	W-5574			P-289		FLALEE1
L-5001	LEE	OIL	53	11893	262925.27	814050.294	433544.229	784507.775	L-5001	262858081411801				P-919		
L-5003	LEE	OIL	43	12858	263220.263	814143.296	428824.379	802202.954	L-5003	263219081414401	W-2979			P-160		LM-3040
L-5009	LEE	OIL	46.6	11910	262829.272	813720.29	452597.388	778756.872	L-5009	262828081372101	W-4839			P-271		LM-7146
L-5010	LEE	OIL	41.9	11955	262558.277	813456.286	465613.85	763449.724	L-5010	262557081345701	W-8745			P-408		FLALEE4
L-5013	LEE	OIL	24	12877	263246.262	815246.311	368626.644	805197.99	L-5013	263245081524701	W-3073			P-161		LM-7051
L-5601	LEE	NI	9	920	263457.258	815344.312	363451.626	818461.737	L-5601	263456081534501						WA-98
L-5602	LEE	NI	5	966	263149.264	815459.314	356506.582	799527.226	L-5602	263148081550001						WA-99
L-5605	LEE	NI	27	2150	264542.234	814538.301	407963.355	883302.621	L-5605	264541081453901						W-LE007, U.S.Gypsum
L-5608	LEE	NI	16	828	262626.276	814801.304	394270.71	766660.146	L-5608	262625081480201						WA-105
L-5609	LEE	NI	5	824	263023.268	815836.319	336729.889	790989.076	L-5609	263022081583701						WA-193
L-5615	LEE	NI	5	860	263222.263	815047.308	379418.043	802701.942	L-5615	263221081504801						WA-761
L-5811	LEE	ASR	12	977	264239.241	815018.308	382460.504	864984.047	L-5811	264238081501902						North Reservoir ASR MW-1, LM-6208
L-5812	LEE	ASR	14	718	262322.283	814624.302	402976.481	748028.184	L-5812	262318081462001	W-17941					San Carlos Estates TPW-1 (ASR-1)
L-5817	LEE	ASR	6	1200	264310	814059	433171	867812	L-5817	264318081405202						Olga WTP ASR MW-1, LM-6209
L-5871	LEE	ASR	12	647	263609	815252	368223	825699	L-5871	263608081525301						Winkler Avenue ASR-1
L-6401	LEE	NI	11	822	262559.277	814907.306	388253.917	763971.741	L-6401	262558081490801	W-16523					LM-3258
L-6411	LEE	NI	4	774	262629.276	820632.33	293280.136	767712.426	L-6411	262628082063301	W-17870					W-LE004
L-6412	LEE	TST	3	963	264003.246	820902.334	280382.376	850026.867	L-6412	264002082090301	W-14790					W-LE014, LM-1622
L-6413	LEE	NI	5	1460	262310.283	814022.294	435890.331	746631.91	L-6413	262309081402301						W-LE017
L-6414	LEE	TST	19	1200	264434.236	813605.288	459870.891	876158.64	L-6414	264433081360602	W-17416					W-LE022D
L-6435	LEE	NI	2	1402	263417.259	820200.324	318386.521	814762.037	L-6435	263416082020101						LM-3367, site O
L-6436	LEE	NI	3	1080	263907.248	820320.326	311364.107	844104.065	L-6436	263906082032101						LM-3479, site M
L-6437	LEE	NI	6	1205	264335.239	820331.326	310590.608	871173.96	L-6437	264334082033201						LM-3480, site N
L-6439	LEE	NI	18	760	264422.237	815544.315	352971.855	875589.383	L-6439	264421081554501						LM-3483, site R
L-6443	LEE	NI	5	930	263431.259	815722.318	343639.642	815979.586	L-6443	263430081572301						LM-3487, site U
L-6444	LEE	NI	15	1585	264119.244	815629.316	348755.346	857141.031	L-6444	264118081563001						LM-3509, site V
L-6445	LEE	NI	4	588	262601.277	820629.33	293528.502	764882.81	L-6445	262600082063001						LM-1916
L-6461	LEE	OIL	22	3600	263752.251	814156.296	427826.714	835731.062	L-6461	263751081415701	W-13483			P-850		LM-5275
L-6462	LEE	OIL	20.3	1310	262557.277	814056.295	432887.624	763509.53	L-6462	262556081405701	W-13499			P-851		LM-7141
L-6463	LEE	OIL	22.5	11915	262805.273	814313.298	420505.925	776501.214	L-6463	262804081431401	W-15285			P-1068		LM-7136
L-6471	LEE	INJ	5	1928	264525.235	821535.343	245047.501	882879.384	L-6471	264524082153601	W-15749					IW-1, Gasparilla Island, LM-6961, GIWA-I1
LE00005	LEE	NI	5	1200	263319.274	815526.317	354119.47	808633.691	L-6421	263318081552701						
LE00009	LEE	NI	3.2	778	263821.25	820226.325	316226.114	839418.989	L-6417	263820082022701						L-3004D
W-14348	LEE	OIL	28	1350	263123.28	814200.3	427248.999	796457.346	L-6415	263117081415001	W-14348			P-979		NRM-34-1
W-15916	LEE	NI	5	1420	263010.28	820455.33	302285.384	789954.197	L-6423	262935082052101	W-15916					
W-16098	LEE	INJ	20	2603	264359.25	815253.31	368459.952	873157.777	L-5802	264345081525301	W-16098					IW-1, North Ft. Myers, LM-6964
W-16242	LEE	NI	2	760	263130.28	821128.34	266653.546	798348.564	L-6400	263129082112901	W-16242					LM-3464
W-16960	LEE	NI	11	1077	264746.24	820211.321	318051.714	896460.669	CH-312	264745082021201	W-16960					LEO-32
W-18091	LEE	INJ	5	3237	262631.29	820635.34	293008.594	767918.447	L-5877	262631082063501	W-18091					IW-1, Sanibel Island
WA-21	LEE	NI	20.28	780	263816.25	814439.3	413048.652	838237.86	L-4817	263818081433501						
WA-25	LEE	NI	25	966	263556.255	813752.29	449911.637	823903.495	L-1688							
WA-70	LEE	NI	20	857	263840	814927	387075	840761	L-1396							
W-14382	MAN	NI	60	1000	271859	821045	273347	1086147			W-14382					
W-15826	MAN	TST	9	1260	273440.797	823216.801	157915	1182383			W-15826	ROMPTR8-1				
W-15831	MAN	INJ	20	1702	272718	823715	130588	1138073								DIW, Manatee SW

W-16257	MAN	TST	104	1215	272838	820348	311455	1144283				W-16257	ROMP32			
W-16303	MAN	TST	17	1250	272511	822928	172497	1124713				W-30024	ROMP TR 7-4			
W-16740	MAN	TST	120	1695	273519	821505	250814.368	1185194.556					ROMP39			
W-16784	MAN	TST	94	1600	272703.599	821539.61	247191	1135193				W-16784	ROMP33			
W-17057	MAN	TST	19	1713	272612	823301	153355	1131158				W-17057	ROMP TR-7-2			
W-50089	MAN	NI	114	1839	273626	820827	286753	1191728								
ICW-1	MAR	NI	31.53	1640	270221.907	803053.092	814120.221	983804.438								Indiantown Cogeneration LZMW-1
M-1332	MAR	NI	20	1260	270233.197	803044.197	814920.116	984947.529	M-1332	270232080304501						
M-1352	MAR	INJ	8.74	3252	271146.4	801453.6	900538	1041233	M-1352	271146080145401						IW-2, Stuart WWTP
M-1353	MAR	INJ	10	1650	271146.4	801453.6	900538	1041233	M-1353	271146080145402						MW2-2, Stuart WWTP
M-1357	MAR	NI	17.8	1375	271448.1	801528.4	897287	1059563	M-1357	271448080152801						North Martin RO-4
M-1358	MAR	INJ	17.5	3350	271427.3	801545.3	895774	1057454	M-1358	271427080154501						IW-2, North Martin WWTP
M-1359	MAR	NI	42.8	1495	270308.196	800726.164	941305.212	989165.791	M-1359	270307080072701						Hobe Sound RO-1, South Martin
M-1363	MAR	NI	15	1012	270123.2	803803.207	775246.507	977745.068	M-1363	270122080380401	W-5442					
M-1364	MAR	NI	25	1013	270317.195	803427.202	794741.529	989317.244	M-1364	270316080342801						MT-23
M-1366	MAR	NI	25	1070	271148.177	801156.17	916558.204	1041511.801	M-1366	271147080115701						MF-28
MF-1	MAR	NI	28.41	837	271213.171	802859.192	824173.602	1043550.174	M-186	271208080291001						
MF-3	MAR	NI	1	1025	271247.2	801046.9	922774	1047513	M-1121	271246080104801						
MF-4	MAR	NI	9	1525	271105.169	800942.149	928689.093	1037248.037	M-1127	271104080094301						
MF-6	MAR	NI	35	1052	270940.172	803459.188	791721.607	1027979.528	M-744	270940080350801						MF-6_G
MF-9	MAR	NI	30	810	271015.2	802807.3	828909	1031657	M-745	271003080280001						MF-9_G
MF-10	MAR	NI	21	990	270433.182	801722.162	887370.801	997408.477	M-740	270426080171401						
MF-20	MAR	NI	32	1200	270920.172	803649.19	781792.196	1025928.247	M-1076	270919080365001	W-14666					
MF-23	MAR	NI	28.58	1119	270428.6	803348.1	798252	996540	M-1125	270425080334701						
MF-31	MAR	NI	13.55	1092	270857.8	801026.4	924778	1024359	M-1326	270847080103801						MF-00031
MF-33	MAR	NI	35.26	1200	270743.176	803524.189	789502.045	1016158.111	M-1328	270742080352501						MF-33O
MF-34	MAR	NI	12	800	271054.168	801719.163	887424.097	1035882.108	M-1329	271053080172501						
MF-35	MAR	NI	23.51	1340	270009.1	802858.3	824555	970435	M-1330	270010080290001						
MF-36B	MAR	NI	4	1021	270908.173	801144.153	917747.029	1025361.323	M-1331	270010080290001						
MF-37	MAR	TST	16	2049	265928.788	803616.44	784938	966222	M-1360	265928080361601	W-18256					Port Mayaca ASR test
MF-55	MAR	NI	5	1655	271417.171	801129.17	918899.165	1056573.376	M-1118	271417080113801						Well No. 1
MT00045	MAR	NI	13	991	271026.18	801254.172	911372.684	1033198.427	M-1365	271025080125501						MF-27
MT00053	MAR	NI	7.5	1379	271007.18	801211.171	915268.521	1031304.32	M-110	271006080121201						MF-30
TFRO-1	MAR	NI	13.2	1490	270604	801545	896099.777	1006629.665	M-1368	270604080154501						Tropical Farms RO PW1
W-2860	MAR	NI	36	1155	270707.18	803429.2	794482.635	1012539.973			W-2860					
W-5441	MAR	NI	18	1006	270528.18	803917.2	768487.014	1002463.875	M-1335	270558080392701	W-5441					MF-40
WA-546	MAR	NI	24.58	1038	270638.188	803637.205	782925.456	1009574.752								
WA-1151	MAR	NI	20	849	271200.176	802733.192	831943.998	1042270.667	M-759							
WA-1155	MAR	NI	20	1176	270728.186	803742.206	777036.838	1014605.632	M-174							
KWDIW-1	MON	INJ	7.65	3004	243408.523	814746.304	391563.893	86413.252	MO-196							IW-1, Key West
MO-122	MON	NI	4.34	2154	244239.504	810538.245	624977.421	137238.573	MO-122	244238081053901	W-12799					FLAMON12, FKAA Marathon
MO-128	MON	NI	11.38	1205	251052.442	802204.184	865224.129	308612.877	MO-128	251052080220601						Largo Brand
MO-130	MON	NI	11.17	1727	251555.431	801834.18	884358.756	339295.521	MO-130	251548080183801	W-15265					Florida Power & Light well D, S-3002
MO-134	MON	NI	3	1154	251915.424	801647.177	894073.202	359537.439	MO-134	251913080165002						Ocean Reef County Club #2, S-1447A
MO-141	MON	OIL	25	12662	254549.365	805931.237	658796.075	519812.005	MO-141	254548080593201					P-564	
W-1976	MON	OIL	3	7559	250015.47	803213.22	809497.273	244083.18	MO-123		W-1976				P-108	FLAMON8
W-7362	MON	NI	2	1333	250726.45	802430.2	851901.808	287756.505	MO-127	250725080243101	W-7362					Pennekamp State Park, G-1273
LKOKEE_ASR	OKE	ASR	16	1800	271421.303	804708.219	725825.851	1056201.714	OK-9000	271416080471101	W-17095					Lake Okeechobee ASR-1, OKF-77
OK0003	OKE	NI	55	765	273606.13	804924.217	713813.813	1187944.727			W-6175			OK0003		
OK0005	OKE	NI	25	939	273312.13	804215.213	752000.828	1170447.063	OK-202	273311080421601						
OK0006	OKE	NI	70	720	273155.133	805219.227	697645.599	1162578.737	OK-203	273154080522001						
OKF-0002	OKE	NI	25.87	686	273239.128	804241.193	749670.302	1167109.045	OK-2	273238080424201						732042--_G
OKF-0005	OKE	NI	27.31	1180	271856.154	804824.203	718924.842	1083944.619	OK-5	271855080482501						
OKF-7	OKE	NI	57	1055	272159.149	804708.201	725748.214	1102434.522	OK-7	272158080470901						
OKF-17	OKE	NI	41.54	986	272011.151	805507.212	682570.047	1091477.772	OK-17	272010080550801						DIXIE RANCH (OKF-17)
OKF-29	OKE	NI	65	1040	272631.145	805029.22	707591.72	1129873.147	OK-29	272630080503001	W-14062					
OKF-34	OKE	NI	65.73	1143	273218.126	810125.218	648495.796	1164880.105		273217081012601						PEAVINE TRAIL W (OKF-34)
OKF-0037	OKE	NI	61.65	1039	272853.134	805957.216	656417.355	1144178.947		272852080595801						1.2 MI NE OF BASINGER TO
OKF-100	OKE	TST	13	2043	270917.348	805216.254	698055	1025471	OK-100	270917080521701	W-18255					Kissimmee River ASR test well
W-5405	OKE	NI	17.2	1008	270756.18	804136.21	755887.795	1017375.347	OK-201	270755080413701	W-5405					
W-12542	OKE	OIL	68	10772	272631.15	805002.22	710022.951	1129876.842			W-12542				P-732	FLAOKE3
W-15813	OKE	OIL	38.82	10836	272224.15	805728.23	669848.697	1104901.72			W-3739				P-237	FLAOKE2
82512401_G	ORA	NI	97.49	450	282546.015	812408.239	526869.923	1489054.752	82512401 24S29E03	282545081240901						
OR0072	ORA	NI	102.26	394	284629.974	813831.268	450492.382	1615030.117						OR0072		
OR0122	ORA	NI	126	1012	282618.022	813023.261	493401.588	1492413.761						OR0122		
OR0249	ORA	NI	93.03	670	282718.018	812142.251	539931.501	1498305.374								
OR0250	ORA	NI	95.03	240	282729.018	812013.25	547878.703	1499393.186								
OR0251	ORA	NI	94.1	186	282819.016	812316.253	531560.991	1504492.116								
OR0254	ORA	NI	96.69	290	282945.013	812200.252	538370.166	1513156.201						OR0254		
OR0255	ORA	NI	105.61	204	283002.012	811948.249	550152.606	1514838.873						OR0255		
OR0259	ORA	NI	94.02	438	283040.01	811752.246	560511.79	1518649.523						OR0259		
OR0301	ORA	NI	111.02	242	283121.009	812029.249	546517.29	1522827.613						OR0301		
OR0303	ORA	NI	140	211	283246.007	813133.262	487324.041	1531626.4						OR0303		
OR0305	ORA	NI	71.94	426	283257.004	811310.238	585695.048	1532431.287						OR0305		

OR0316	ORA	NI	59.94	334	283425.001	811327.238	584195.688	1541321.565					OR0316		
OR0319	ORA	NI	88.61	400	283637.998	812151.249	539300.179	1554864.429					OR0319		
OR0325	ORA	NI	102.33	394	283731.997	812735.256	508660.761	1560423.867					OR0325		
OR0329	ORA	NI	83.39	128	283749.997	812947.259	496904.887	1562288.859					OR0329		
OR0331	ORA	NI	96.56	365	283802.996	812334.25	530148.147	1563478.12					OR0331		
OR0333	ORA	NI	125.83	1200	283858.994	812907.258	500497.715	1569242.971					OR0333		
OR0341	ORA	NI	97.81	328	283014.011	812034.25	546051.904	1516062.31					OR0341		
OR0343	ORA	NI	96.24	504	283332.005	812556.255	517395.678	1536152.052					OR0343		
OR0495	ORA	NI	81.32	2186	284138.988	813247.262	480970.488	1585487.063							
OR0547	ORA	NI	69.21	645	284238.987	812757.255	506821.266	1591437.452							
OR0552	ORA	NI	99.56	396	284156.986	813503.264	468867.343	1587362.307					OR0552		
OR0610	ORA	NI	135.59	636	283959.992	813032.26	492950.781	1575435.274					OR0610		
OR0613	ORA	NI	63.87	1560	282531.02	810655.23	619094.11	1487341.879		282530081065603	W-17300		OR-0613		Cocoa South
OR0618	ORA	NI	57.43	1144	283137.005	810644.229	620110.963	1524303.963		283126081064502			OR-0618		
OR0620	ORA	NI	88.23	1010	283630.999	812244.25	534574.107	1554172.145					OR0620		
OR0621	ORA	NI	114.9	1400	283350	812720	509792.468	1538038.081							
OR0642	ORA	NI	90.05	2470	282220.03	812301.254	532784.049	1468231.604							
OR0644	ORA	OIL	110.67	6193	283936.993	812624.254	515034.581	1573024.568		282650081262501			OR-0644	P-13287	FLAOR11
OR0659	ORA	NI	108.16	212	284049.991	812851.257	501968.435	1580447.847					OR0659		
OR0668	ORA	NI	80	2498	283009.005	811144.254	593335.242	1515450.473					OR-0668		
OR0688	ORA	NI	65	89	284007	813433	471456.135	1576382.128							
ORF-60	ORA	TST	85	1225	282243.672	813515.959	467165.933	1470883.817							Reedy Creek Improvement District SFWMD test
W-4818	ORA	NI	28	260	283304	810031.22	653382.792	1533073.365			W-4818		OR0523		
W-5881	ORA	NI	110	390	282244.03	813646.27	459099.465	1470959.93			W-5881				
W-8781	ORA	NI	102	910	282346.03	813229.26	482083.998	1477111.684			W-8781				
W-17480	ORA	NI	20	2443	282516.02	811625.25	568198.613	1485909.536			W-17480		OR-0636		
WREG170	ORA	NI	135.36	1450	283818.995	812913.254	499947	1565205		283819081292601			OR0625		WREG170
75805501_G	OSC	NI	54	328	275827.071	805546.206	678921.218	1323325.794	75805501 PITCHFORD WELL	275826080554701			OS0003		
FLA-OS4	OSC	OIL	68	8798	274727.098	805843.236	663060.695	1256671.174		274726080584401	W-1411			P-31	FLA-OS4
OS0014	OSC	NI	53.3	328	280213.069	805650.221	673171.883	1346146.164					OS0014		
OS0062	OSC	NI	26.71	545	280747.056	805245.214	695092.438	1379891.053					OS0062		
OS0216	OSC	NI	24.99	546	280825.054	805203.213	698848.568	1383732.457					OS0216		
OS0245	OSC	NI	67.5	1631	280450.06	810317.242	638499.766	1362000.757							
OSF53_GW3	OSC	NI	60.62	980	280824.05	812105.237	543170.902	1383770.796	OSF-53 S-61 WELL NR ALCO	280823081210301	W-17142				OS-00021
OSF-81	OSC	TST	62	2210	281507.038	810944.24	603919.892	1424340.992		281506081194501	W-18109				St. Cloud Test
OSF-82	OSC	TST	57.2	1503	281505	811941	550552.76	1424243.262							St. Cloud
OSF-85	OSC	NI	57	345	280230.065	805654.233	672811.605	1347862.301	80205601 28S34E17 TH-8	280229080565501					WELL#10
OSF-97	OSC	TST	74.26	2480	281521.364	813013.655	493982.235	1426090.344			W-18369				Intercession City SFWMD test
W-9132	OSC	NI	64	680	274243.11	810559.24	623880.805	1228004.952			W-9132				
AID-MZL	PAL	INJ	19	2010	263804.394	801357.409	906925.447	837211.094	PB-1173	263805080130002					MW-1, ACME WWTP
EHILL_MW	PAL	ASR	16.33	1232	262000.14	801312.542	911585.819	727630.403	PB-1775	262030080132301					Hillsboro Canal East ASR Floridan Aquifer MW
PAHO-MZL	PAL	INJ	13.82	2008	264804.229	804026.21	762522.179	897034.533	PB-1185	264803080402702					PAHO-MZU
PB-203_G	PAL	NI	17.64	1332	264003.246	803757.207	776163.406	848505.876	PB-203	264000080375001					S-353, University of Florida
PB-652	PAL	NI	7	1385	265641.21	800722.164	941938.496	950090.09	PB-652	265642080072301					Wilson
PB-734	PAL	INJ	15	1400	264229.241	803904.208	770045.024	863230.005	PB-734	264200080390001					MW-1, Quaker Oats Chemical, shallow MW
PB-747	PAL	ASR	13	1280	265606.477	800824.424	936328.256	946544.161	PB-747	265604080082601	W-12623				Jupiter ASR-1, PBF-14
PB-1132	PAL	OIL	28.6	11002	264439.236	802810.193	829298.988	876560.529	PB-1132	264438080281101					Hughes & Hughes
PB-1133	PAL	OIL	38	11010	265153.22	802512.189	845236.132	920452.151	PB-1133	265146080253501	W-3671			P-235	Amerada, FLA-PB3
PB-1137	PAL	OIL	31	12810	262014.29	804840.222	718008.852	728333.104	PB-1137	262039080484201	W-4661			P-265	Humble Oil
PB-1138	PAL	OIL	31.06	16848	263004.268	805226.227	697389.886	787875.742	PB-1138	263039080515101	W-12569			P-740	FLA-PB6, Shell Oil
PB-1139	PAL	OIL	31	10903	264323.239	802651.191	836494.266	868917.319	PB-1139	264313080265801	W-8322			P-385	FLA-PB4, Amerada
PB-1164	PAL	NI	12	840	264311.239	805229.227	697039.56	867334.862	PB-1164	264310080523001	W-10213				
PB-1170	PAL	INJ	18	3505	265525.213	800822.165	936560.569	942378.588	PB-1170	265515080082501	W-15937				IW-1, Loxahatchee ENCON
PB-1171	PAL	INJ	18	2107	265529.212	800826.165	936195.75	942780.031	PB-1171	265515080082502					MW-1, Loxahatchee ENCON
PB-1180	PAL	INJ	20	3501	264609.233	800824.165	936760.096	886235.307	PB-1180	264608080082502	W-16143				IW-2, Solid Waste Authority - North County
PB-1186	PAL	INJ	14.1	3505	264143.243	804122.211	757541.77	858553.162	PB-1186	264142080412301	W-16548				IW-1, Belle Glade
PB-1190	PAL	INJ	21.5	3450	262931.269	800958.168	928897.164	785409.026	PB-1190	262930080095901					IW-2, Palm Beach County Southern Regional
PB-1194	PAL	ASR	18.9	909	263051.267	800345.159	962729.502	793720.447	PB-1194	263044080035101					Boynton Beach East WTP ASR-1
PB-1197	PAL	NI	17	1665	265524.213	800922.167	931130.107	942241.032	PB-1197	265523080092301					Jupiter RO-5
PB-1689	PAL	INJ	19	3378	264409.237	800804.165	938655.335	874130.76	PB-1689	264440080075901					IW-6, West Palm Beach
PB-1690	PAL	INJ	19	2059	264409.237	800804.165	938655.335	874130.76	PB-1690	264440080075902					MW-1 at IW-6, West Palm Beach
PB-1693	PAL	ASR	18.97	1191	264258.24	800349.159	961828.639	867125.138	PB-1693	264232080040001					West Palm Beach WTP ASR MW-1
PB-1697	PAL	OIL	15	984	263401.26	801259.172	912284.904	812567.196	PB-1697	263400080130001	W-9104				HOR CT
PB-1698	PAL	OIL	12	1045	263841.249	803509.203	791430.828	840273.235	PB-1698	263840080351001	W-9110				Humble
PB-1699	PAL	OIL	13	1064	264001.246	802729.192	833135.279	848506.848	PB-1699	264000080273001	W-9113				HOR CT
PB-1700	PAL	OIL	17	1028	264101.244	801829.179	882091.266	854801.788	PB-1700	264100080183001	W-9114				HOR CT
PB-1701	PAL	OIL	12	935	263001.268	804359.215	743450.448	787643.326	PB-1701	263000080440001	W-10102				Humble SCT
PB-1702	PAL	ASR	21.2	1200	262801	800559	950677	776468	PB-1702	262800080060001					Delray Beach North Storage Reservoir ASR-1
PB-1764	PAL	ASR	19	1504	262900.271	800810.165	938731.192	782343.812	PB-1764	262859080081102					System 3 Palm Beach County FAMW
PBF-1	PAL	NI	12.9	1038	265809.1	800512.4	953618	959049	PB-1144	265911080051601					Broadview Condominiums
PBF-3	PAL	TST	24.77	2490	264034.134	800609.445	949209.57	852482.255	PB-1695	264033080061101	W-17397				PBF-3,4,5, TZMW, SFWMD, LAKE LYTAL
PBF-7	PAL	TST	19.17	2504	264159.366	804256.214	749012.792	860161.268	PB-1777	264158080425701	W-17542				South Bay SFWMD test
PBF-12	PAL	TST	12.5	2260	262120.286	801745.837	886678.707	735581.372	PB-1766	262107080174202	W-17986				Hillsboro Canal West ASR test, PBF-11,12
W-7500	PAL	NI	11	1705	262506.27	803915.21	769331.748	757920.218	PB-1696	262505080391601	W-7500				Sugar Cane Growers COOP

W-9112	PAL	NI	11	1200	263323.25	803049.19	815144.582	808248.302	PB-903	263322080305001	W-9112				
W-10079	PAL	NI	11	1150	263648.253	804736.22	723670.014	828699.491	PB-1162	263656080445501	W-10079				
W-10080	PAL	NI	12	1120	263648.25	804736.22	723670.112	828699.207	PB-1163	263647080473701	W-10080				
W-15748	PAL	INJ	23.48	3310	265406.21	801822.17	882294.174	934067.523	PB-1166	265404080181701	W-15748				IW-1, Pratt & Whitney
W-15886	PAL	INJ	20	3300	262334.283	801211.171	917035.986	749286.617	PB-1168	262333080121201	W-15886				IW-1, Palm Beach CountySystem 9 North
W-16052	PAL	INJ	16	3389	263801.251	801329.172	909414.056	836783.47	PB-1172	263805080133001	W-16052				IW-1, Acme Improvement District
W-16182	PAL	INJ	17.83	3300	264404.238	801404.173	906017.946	873416.881	PB-1176	264409080140501	W-16182				IW-1, Royal Palm Beach
W-16234	PAL	INJ	20.52	3320	265119.222	800754.165	939265.369	917555.895	PB-1182	265118080075501	W-16234				IW-1, Seacoast Utilities Authority
W-16882	PAL	INJ	19.56	3312	263144.265	800717.164	943433.866	798935.629	PB-1192	263143080071801	W-16882				IW-1, Boynton Beach RO Reject
W-17052	PAL	INJ	13.03	3510	264801.229	803959.209	764969.483	896737.978	PB-1184	264803080402701	W-17052				IW-1, Pahokee
PASCO_P-5	PAS	NI	59	1006	281049.68	823037.873	169520	1401345							PASCO_P-5
W-5760	PAS	NI	85	109	282248	821127	273260	1472893							
W-7403	PAS	NI	28	115	281647	823726	133500	1438000							
W-11588	PAS	NI	35	110	281952	823830	128048	1456827							
W-13923	PAS	NI	47	905	281446	823541	142806	1425678			W-13923				
W-13924	PAS	NI	51	905	281446	823540	142811	1425670							
W-14336	PAS	NI	78	700	282253	822845	180576	1474385			W-14336				
W-14669	PAS	TST	108	505	281413	821943	228378	1421315			W-14669	ROMP85-1			
W-14674	PAS	TST	10	303	281915	824206	108705	1453309			W-14674	ROMP_TR17-1			
W-14675	PAS	TST	29.68	525	281925	824039	116464	1454176				ROMP TR 17-3			
W-15074	PAS	NI	78	163	281322	822737	185935	1416612							
W-15296	PAS	NI	23	855	281518	823913	123880	1429146							
W-15684	PAS	TST	27	310	281521	824236	105652	1429748				ROMP_TR-16-2			
W-15972	PAS	NI	54	700	281211	822233	213092	1409179			W-15972				
W-15976	PAS	NI	54	700	281211	822233	213108	1409166			W-15976				
W-16495	PAS	NI	35	98	281241	824234	105642	1413563							
W-16496	PAS	NI	22	68	281221	824040	115802	1411384							
W-16609	PAS	TST	35	549	281426	824235	105714	1424116			W-16609	ROMP_TR-16-2A			
W-17067	PAS	NI	60	700	281104	823105	167169	1402926							
CLW-A1	PIN	INJ	7	1325	275735	824225	105102.222	1321909.897							Clearwater East Deep Injection Well
W-583	PIN	NI	31.6	332	275002	824722	77874	1276638							
W-953	PIN	NI	25	296	275228	824728	77522	1291377							
W-1407	PIN	NI	13	65	281004	824617	85464	1397977							
W-1614	PIN	NI	80.8	205	280513	824448	93033	1368480							
W-1617	PIN	NI	51	106	275603	824630	83051	1313038							
W-1618	PIN	NI	90	171	280050	824316	100864	1341779							
W-1619	PIN	NI	12	141	280824	824505	91723	1387806							
W-1620	PIN	NI	35	160	280214	824625	84044	1350507							
W-1621	PIN	NI	69.4	303	275357	824800	74769	1300404							
W-1647	PIN	NI	38	120	275546	824623	83638	1311296							
W-1648	PIN	NI	66	318	275758	824423	94610	1324490							
W-1738	PIN	NI	25	85	280410	824560	86458	1362141							
W-1739	PIN	NI	54.5	130	280019	824243	103814	1338631							
W-1740	PIN	NI	52	195	275129	824910	68261	1285579							
W-1741	PIN	NI	20	83	280109	824620	84436	1343903							
W-1901	PIN	NI	23	267	274754	823833	125183	1263048							
W-2942	PIN	NI	35.2		275652	824428	94101	1317828							
W-3003	PIN	NI	31.5	300	280912	823954	119675	1392219							
W-3090	PIN	NI	21.5	325	275825	824709	79745	1327432							
W-4760	PIN	NI	27	600	280923	823953	119735	1393389							
W-13610	PIN	NI	5	1210	274942	823719	132019	1273826							
W-14896	PIN	NI	32	1000	275217	825012	62769	1290553							
W-15204	PIN	NI	52	604	280132	824528	89092	1346190							
W-15939	PIN	NI	96	429	280121	824343	98518	1344919							
W-16181	PIN	TST	10	801	275458	824614	84366	1306493			W-16181	TR13-1X			
W-16197	PIN	TST	16	677.5	275434	824314	100523	1303823			W-16197	ROMP_TR13-2X			
W-16471	PIN	NI	13	57	280329	824241	104221	1357774							
W-16486	PIN	NI	66	122	280522	824408	96633	1369291							
W-16489	PIN	NI	18	77	280724	824118	111977	1381424							
W-16573	PIN	NI	17	1150	280716	824127	111222	1380637			W-16573				
W-17073	PIN	INJ	10	3280	274931.088	824436.462	92615	1273195							South Cross Bayou E1
W-17084	PIN	NI	20	3504	274619	824252	101775	1253770							
W-50015	PIN	NI	7	1438	274304	824117	113050	1233955			W-50015				
W-50149	PIN	NI	40	774	280852	824143	109880	1390349							
73912101_G	POL	NI	60.44	540	274000.107	812155.241	537912.372	1211706.504	7391210132S30E30 USAF AV	273959081215601					
PO0018	POL	NI	185.05	277	281918.035	813948.271	442727.864	1450241.247					PO0018		
POF-20	POL	TST	52	1000	273929	810803	612722	1208413	S-65A WELL Near South County Line	273929081080601					
POLKC 3_G	POL	TST	137	1998	281059.043	814949.261	388669.961	1400176.124	USGS CORE HOLE 2 AT POLK	281058081495004	W-15347-2				
W-981	POL	NI	104	1060	274159	812932	497002	1223954							
W-2842	POL	NI	114.6	1238	273928	812929	497190	1208730							
W-3852	POL	NI	148	955	274459.11	815732.31	345995.214	1242934.715			W-3852				
W-4503	POL	NI	98	976	274831.09	811950.26	549288.618	1263277.212			W-4503				
W-9211	POL	NI	137	570	274047.12	820201.31	321611.559	1217680.798			W-9211				
W-9251	POL	NI	69	670	275034.09	812726.27	508387.4	1275829.866			W-9251				

W-9257	POL	NI	64	550	275408	812234	534773	1297441								
W-10771	POL	NI	120	450	281506	813557	463339	1424773								
W-11179	POL	NI	75	422	274941.09	812625.26	513844.116	1270457.627			W-11179					
W-11230	POL	NI	115	740	281137	813754	452774	1403706								
W-11424	POL	INJ	120.91	5000	275406.09	815954.3	333686.253	1298278.608			W-11424				P-597	Kaiser DIW
W-13065	POL	NI	138	139	281049.05	813907.27	446114.995	1398816.326			W-13065					
W-14385	POL	NI	121	766	274552	814710	401942.478	1247879.491			W-14454					
W-14663	POL	NI	119	760	275551.09	820051.3	328659.784	1308924.905			W-14663					
W-15382	POL	NI	130	220	280440.07	814018.28	439554.794	1361585.474			W-15382					
W-15938	POL	TST	83	444	274523.1	813038.27	491020.993	1244491.776			W-15938	ROMPCL-2				
W-50003	POL	TST	140	1140	273852	820315	314886.991	1206110.623			W-50003	ROMP40				
ATL-MW	SAR	INJ	20	1827	271853	822809	179085.698	1086384.661		271853082280902						Atlantic Utilities WWTP MW
NPORT_DIW	SAR	INJ	4	3210	270043.199	821442.004	250794	975534		270058082152501	W-16070					IW-1, North Port
ROMP20	SAR	TST	18.26	1150	271120.396	822819.207	177627	1040684			W-30014	ROMP20				
W-14116	SAR	INJ	12	1800	265710.794	822038.403	218328	954414		265716082205101						IW-1, Englewood RO Reject
W-14383	SAR	NI	39	890	271113.197	820751.6	288488	1038806			W-14383					
W-14872	SAR	NI	35	604.5	271631	822857	174681	1072228			W-14872					
W-15636	SAR	NI	14	700	270920	822341	202618.009	1028237.247			W-15636					
W-16274	SAR	INJ	24	1902	271825.193	822822.806	177807	1083591		271853082280901	W-16274					Atlantic Utilities WWTP Test Injection
W-16783	SAR	TST	35	1685	271817.99	822038.404	219697	1082391			W-16783	ROMP22				
W-17056	SAR	TST	24	1538	270433.197	820856.327	282273	998464			W-17056	ROMP9				
W-17452	SAR	TST	13	1210	272049	823245	154392	1098518			W-17452	ROMP_TRSA-1				
W-17488	SAR	NI	5	1174	270327	822639	186188	992889			W-17488					
W-17505	SAR	INJ	9	2156	270928.793	822436.002	197659	1029181		270936082240901	W-17505					IW-1, Knight's Trail Park
S-0026	SEM	NI	16	200	284627	810516	627975.432	1614124.825								
S-0039	SEM	NI	10	205	284207	811116	595898.592	1587982.824								
S-0040	SEM	NI	85	474	283701	811852	555424.752	1557162.07								
S-0042	SEM	NI	15	133	284233	810449	630522.405	1590489.113								
S-0050	SEM	NI	10	102	284306	811019	601036.188	1593792.645								
S-0063	SEM	NI	45	211	283838	811352	582073.042	1566918.448								
S-0065	SEM	NI	78.61	643	283858	811917	553210.137	1568803.09								
S-0067	SEM	NI	70	172	283938	811903	554504.668	1573162.826								
S-0068	SEM	NI	85.55	394	284033	812336	530149.204	1578689.244								
S-0075	SEM	NI	46.72	164	284548	811515	574787.853	1610201.604								
S-0285	SEM	NI	25	392	284025	810724	616725.489	1577774.979								
S-0889	SEM	NI	20	177	284759	811353	582182.939	1623639.874								
S-1021	SEM	NI	37.73	134	284501	811725	563242.289	1605501.131								
S-1024	SEM	NI	77	1506	284052.988	812125.241	541695	1580611	S-1024	284052081212605						
S-1057	SEM	NI	77.27	364	283821	811943	550634.219	1565174.105								
S-1078	SEM	NI	65	1288	283933.995	811230.238	589332	1572520	S-1078	283933081123105						
S-1196	SEM	NI	20	148	284757	811444	577378.033	1623285.904								
S-1215	SEM	NI	69	31	283800.998	811154.231	592524	1563122	LAKE HAYES DEEP MON WELL	283800081115501						
S-1216	SEM	NI	80	20	284047	812121	542017.867	1580106.426	S-1216	264118080485201						
S-1225	SEM	NI	42	2269	284923.974	812347.244	529219	1632261	S-1225	264840081044001				S-1225		
FPU_RO-IW1	STL	INJ	17	3045	272631.744	802107.383	866322.661	1130448.899	STL-423	272644080210401						FPU_RO-IW1
NRCS2-1	STL	NI	18.61	823	272404.8	803104.2	812609	1115366	STL-394, G2-1	272404080310401						NRCS2-1
NRCS7-1	STL	NI	18.54	878	272533.1	802935.8	820541	1124314	STL-401, G7-1	272533080293501						NRCS7-1
NRCS29-8	STL	NI	18.5	890	273237.0	802730.5	831644	1167169	STL-410, G29-8	273237080273001						NRCS29-8
NRCS121-1	STL	NI	18.54	804	272705.2	802936.0	820485	1133615	STL-415, G121-1	272705080293601						NRCS121-1
PSLLTC-IW1	STL	INJ	18.9	3350	272213.154	802403.187	850609.014	1104256.188	STL-425	272211080241101						IW-1, Port St. Lucie LTC WTP RO
PSLWPT-IW1	STL	INJ	19.2	3450	271407	802111	866386.796	1055240.947	STL-427	271404080210001						IW-1, Port St. Lucie Westport
SL00033	STL	NI	19.26	1231	273001.137	802751.193	829849.741	1151420.837	STL-242	273000080275201						SLF-5
SLF-4	STL	NI	27.5	994	272825.0	802902.0	823514	1141686	STL-216	272823080290201						
SLF-6	STL	NI	18	596	272446.139	802414.172	849544.846	1119700.388	STL-243	272445080241501						
SLF-9	STL	NI	23.53	1058	272651.136	803527.186	788851.744	1132077.921		272650080265001						
SLF-11	STL	NI	22.5	948	273214.0	803459.0	791282	1164690	STL-218	273212080351101						
SLF-14	STL	NI	23.24	1288	272016.0	803417.1	795303	1092198	STL-220	272014080341801						
SLF-16	STL	NI	23.24	1239	271954.15	803416.186	795393.212	1089991.711	STL-245	271953080341701						
SLF-17	STL	NI	23.57	1286	271928.16	803414.201	795581.098	1087367.68	STL-222	271934080341801						
SLF-20	STL	NI	27.57	896	272605.14	804039.192	760755.123	1127350.459	STL-223	272604080404001						
SLF-21	STL	NI	22.93	707	272542.0	802407.0	850164	1125345	STL-224	272537080240901						
SLF-23	STL	NI	28.41	894	271312.164	802810.179	828573.743	1049525.83	STL-225	271311080281101						
SLF-26	STL	NI	13.59	958	272324.142	801838.164	879871.916	1111576.393	STL-228	272323080183901	W-14701					
SLF-28	STL	NI	31.38	883	272029.147	801634.162	891152.086	1093968.218	STL-71	272023080163201						
SLF-31	STL	NI	19.83	1008	271615.157	802349.172	852047.241	1068111.211	STL-230_G	271614080235001						
SLF-40	STL	NI	18.57	786	272519.0	802934.0	820709	1122891	STL-346	272503080295701						
SLF-42	STL	NI	5	1060	273055.126	801846.163	878899.076	1157114.961	STL-348	273054080184701						
SLF-43	STL	NI	3	866	271711.155	801254.156	911117.849	1074094.094	STL-349	271710080125501						
SLF-44	STL	NI	2	876	271708.155	801254.156	911119.751	1073791.154	STL-350	271707080125501						
SLF-45	STL	NI	5.27	1100	273146.124	801859.163	877700.178	1162258.589	STL-351	273145080190001						
SLF-46	STL	NI	6.71	1100	273042.5	801830.7	880298	1155848	STL-352	273007080182501						
SLF-47	STL	NI	5.66	1236	271939.149	801351.157	905882.882	1089007.175	STL-353	271938080135201						
SLF-48	STL	NI	26.33	800	271753.154	802525.174	843338.872	1077966.165	STL-354	271752080252601						
SLF-0049	STL	NI	25.09	893	272020.149	802954.18	819011.524	1092705.624	STL-355	272019080295501						SLF-49

SLF-50	STL	ASR	31.75	1000	272017.154	802952.195	819191.803	1092403.417	STL-356	272017080295301	W-17136				St. Lucie County ASR-1
SLF-53	STL	NI	18.61	911	272641.135	803239.183	803990.947	1131120.656	STL-359	272640080324001					
SLF-54	STL	NI	25	1304	271457.161	804014.193	763185.638	1059903.838	STL-360	271456080401501					
SLF-70	STL	NI	68.66	638	273158.132	802412.187	849514.022	1163325.599	STL-376	273157080241301					
STL-386	STL	INJ	9	1960	271500.3	801759.0	883688	1060717	STL-386	271500080175703					MW-1A, South Port St. Lucie WWTP
STL-422	STL	NI	20	1260	272727.2	802128.6	864382	1136039	STL-422	272727080212801					Fort Pierce FA-8 Producton well
W-1022	STL	NI	17	930	272445.14	802550.19	840892.199	1119559.47			W-1022				
W-4086	STL	OIL	20	5159	272010.15	802208.18	861040.079	1091886.661	STL-232		W-4086			P-254	FLA-SL1
W-13850	STL	NI	18.54	1223	272931.13	802725.19	832204.354	1148401.362			W-13850				
W-14703	STL	NI	5	1092	273119.13	801832.18	880144.686	1159546.079			W-14703				
W-16039	STL	INJ	15	3324	272010.15	802102.18	866992.277	1091917.211	STL-334	272009080210301					IW-1, North Port St. Lucie
W-16543	STL	TST	25	1450	272016.0	802926.0	821555	1092296	STL-379	272016080292601	W-16543				SLF-73, C-24 Canal SFWMD test
W-16897	STL	INJ	15	3300	272721.494	801854.526	878265	1135537	STL-332	272720080182701	W-16897				IW-1, Fort Pierce Utilities
WA-547	STL	NI	23.53	826	272309	803452	792079	1109672							
WA-562	STL	NI	26.75	1018.5	271826.162	802454.188	846118.503	1081312.278							
WA-565	STL	NI	23.47	763	271802	802335	853257	1078922							
WA-580	STL	NI	23.06	1136	271857	802328	853835	1084427							
WA-582	STL	NI	27.73	930	271842	802444	847013	1082931							
WA-699	STL	NI	16.25	1156	272505.148	802305.186	855752.292	1121650.119							
WA-708	STL	NI	16	957	272604.145	802006.182	871851.623	1127690.951							
WA-820	STL	NI	17.89	925	272340	802623	837948	1112983							
WA-823	STL	NI	19.53	640	272828	802936	820433	1141990							
WA-875	STL	NI	18.62	704	272428	802948	819450	1117751							
WA-877	STL	NI	17.04	740	272646.144	802248.185	857233.458	1131856.701							
WA-878	STL	NI	18.61	766	272411.15	803231.199	804765.927	1115977.318							
WA-887	STL	NI	14.26	890	272617.145	802205.184	861122.444	1128947.781							
WA-1001	STL	NI	22.16	829	272134	802815	827943	1100154							
WA-1003	STL	NI	18.55	842	272122	802807	828597	1099067							
WA-1006	STL	NI	4	937	272147.155	802837.194	825917.198	1101519.545							
WA-1009	STL	NI	18.54	904	272936	802345	852031.511	1148984.377							
WA-1016	STL	NI	16	876	272237.153	802639.191	836533.795	1106614.503							
WA-1032	STL	NI	1	1086	272957.137	801746.178	884333.071	1151289.06							
WA-1107	STL	NI	24.29	636	272629	803830	772352	1129766							
WA-1111	STL	NI	26.26	1108	272419	803812	774012	1116684							
WA-1119	STL	NI	25	673	272449.148	803915.208	768343.341	1119696.904							
WA-1136	STL	NI	19	674	272324.151	803011.196	817402.933	1111279.736							
WA-1139	STL	NI	19	987	273041.135	802449.188	846219.884	1155534.173							
WA-1140	STL	NI	20	792	272223.153	802941.195	820132.109	1105130.951							
WA-1144	STL	NI	18.54	891	272860	802508	844573.997	1145313.258							
WA-1147	STL	NI	23.57	891	271834	803426	794572	1081851							
WA-1158	STL	NI	20	840	272403.15	802729.192	831988.47	1115278.803	SL-466						
WA-1186	STL	NI	10	824	272804.141	801944.181	873768.51	1139819.3							
WA-1192	STL	NI	20	739	272031.158	802934.195	820809.189	1093824.004							
W-11646	SUM	NI	85	190	283701	820349	314953	1558591							
V-0235	VOL	NI	17	182	285051	810338	636638.823	1641025.973							
V-0239	VOL	NI	14.72	103	285126	811401	581262.923	1644367.217							