

Lee County **Estimated Position of the Saltwater Interface** Mid-Hawthorn Aquifer March/April/May 2014

purpose. The District does not make any representations regarding the use, or the results of the use, of the information provided to you by the District.

Map Number	SFWMD Facility ID	Project Name	Well Name	x	Y	Casing Depth (feet bls)	Total Depth (feet bls)	Averag Chlorid (mg/L
261	NA	USGS 263955082083102	L-2820	283342	849083	192	241	8
262	NA	USGS 263117082051002	L-2821	301085	796803	290	340	1,0
264	NA	USGS 263819081585801	L-2701	335193	839169	175	206	
265	NA	USGS 264053081572501	L-4820	343752	855059	128	190	1
266	NA	USGS 263813081552801	L-2640	354287	837916	128	180	1
267	30,817	LEE COUNTY UTILITIES NORTH LEE COUNTY	N-11	354837	843967	130	230	
268	30,819	LEE COUNTY UTILITIES NORTH LEE COUNTY	N-15	355370	846872	160	208	
269	30,815	LEE COUNTY UTILITIES NORTH LEE COUNTY	N-6	356145	842591	124	205	
270	30,826	LEE COUNTY UTILITIES NORTH LEE COUNTY	N-10	356481	843536	134	235	
271	30,818	LEE COUNTY UTILITIES NORTH LEE COUNTY	N-14	356959	843658	136	230	
272	NA	USGS 262839081503100	L-735	380816	780278	223	270	
317	128,763	LEE COUNTY UTILITIES	MH ASR#5 Corkscrew	423731	779133	253	291	
322	128,761	LEE COUNTY UTILITIES	MH ASR#3 Corkscrew	424270	777778	285	347	
325	128,762	LEE COUNTY UTILITIES	MH ASR#4 Corkscrew	424812	776419	310	368	
326	128,760	LEE COUNTY UTILITIES	MH ASR#2 Corkscrew	425661	774353	337	397	
327	128,759	LEE COUNTY UTILITIES	MH ASR#1 Corkscrew	425679	775098	328	397	
859*	NA	DBHYDRO	L-2644	317076	817374	128	180	1,
1014†	2,312	SEVEN LAKES	Well 1 (Condo 2/3)	369830	807823	140	225	
1015†	2,317	SEVEN LAKES	Well 6 (Condo 8)	367684	807415	140	220	
1016†	2,320	SEVEN LAKES	Well 9 (Condo 4/5)	368718	807285	390	440	
1018†	4,722	THE FOREST COUNTRY CLUB - REPLACEMENT WELL 6	Bear Well 1	373375	787285	180	250	
1020†	6,706	EL RIO GOLF CLUB	4	358602	843865	180	200	
1021†	6,707	EL RIO GOLF CLUB	5	359198	843857	180	200	
1022†	11,926	SOUTH SEAS RESORT	North End	264907	807570	372	420	
1028†	28,069	WEST BAY GOLF CLUB	PW-1	381190	757229	200	240	
1029†	28,071	WEST BAY GOLF CLUB	PW-3	383539	760093	200	210	
1030+	28,073	WEST BAY GOLF CLUB	PW-5	380230	761559	207	247	
1031+	28,074	WEST BAY GOLF CLUB	PW-6	380230	762379	200	230	
1032+	28,075	WEST BAY GOLF CLUB	PW-7	381910	762059	202	237	
1043+	32,898	PELICAN'S NEST GOLF CLUB	LM-2333 Well 3	387053	744574	217	320	
1052+	117,327	THE FOREST COUNTRY CLUB - REPLACEMENT WELL 6	Bear Well 2	373349	787528	180	250	
1054+	127,614	MASTIQUE	WELL #1	340373	785033	130	190	
1055+	127,615	MASTIQUE	WELL #2	341232	785038	130	190	
1056+	132,951	LUCAYA	PW-1	353768	798778	145	200	
1057†	133,167	CYPRESS WOODS RV RESORT	1	398300	846200	180	250	
1058+	136,426	CALUSA PALMS	Well #1	355632	799707	155	230	
1059†	136,427	CALUSA PALMS	Well #2	358020	799174	155	220	
1085†	165,374	RESERVE AT ESTERO	WELL #1	393727	771490	180	220	
1093+	186,122	SOUTH SEAS RESORT	MH (Fills Reclaimed Water Tank)	265582	804448	335	423	
1094†	186,171	SOUTH SEAS RESORT	South End-A	266315	799061	377	440	
1099†	190,230	WEST BAY GOLF CLUB	CMW-1	383677	758954	240	250	
1100+	190,230	WEST BAY GOLF CLUB	CMW-2	384582	762413	180	190	
1106†	191,792	WEST BAY MASTER ASSOCIATION	TP-1	381612	763901	200	220	
1107†	191,793	WEST BAY MASTER ASSOCIATION	TPC-1	381612	763901	200	220	
1108+	191,794	WEST BAY MASTER ASSOCIATION	IS-1	381612	763901	200	220	
1110†	191,803	WEST BAY MASTER ASSOCIATION	PW-4	382171	758290	195	205	
1112†	195,484	CITY OF CAPE CORAL NEIGHBORHOOD PARK FOUR	Well 1	314638	840458	240	400	
1115†	197,311	VETERANS PARK PHASE I V	Well 2	449212	821727	240	400	
1117†	198,027	THE GROVE	PW-1	448143	819107	480	682	
1117+	213,122	CAPE CORAL CHARTER SCHOOL NORTH AND NEIGHBOR- HOOD PARK FIVE	#1	318658	841828	240	400	
1125†	252,908	STONEYBROOK COMMUNITY DEVELOPMENT DISTRICT	WMH-5	405977	763402	236	280	
1129†	256,125	AREA 2 OF COCONUT POINT	Well #1	392415	754979	236	265	
1129	259,516		BC Well 2R (repl. BC Well)	372217	787523	210	340	

* These wells were sampled outside of the March/April/May time frame. + These wells may have less analytical precision.

> Prepared By: Resource Evaluation - adodd Rev. August 2015 Lee_MHA_Isochlor_2014.pdf