

lan I		Project Name	Well Name	X Y	Casing Total Average Depth Depth Chloride	Map Number	SFWMD Facility Project Name	Well Name	х ү	Casing Total Depth Depth	_	Map Number	SFWMD Facility Project Name	Well Name	x	Y	Casing Depth	Total Depth
IIBCI	ID		Monitoring Well		(feet bls) (feet bls) (mg/L)	686†	ID 224.937 TREVISO BAY-AKA WENTWORTH ESTATES	JE 459 cluster	415905 630464	(feet bls) (feet bls	) (mg/L) 4 1,620	713†	ID 145,299 THE CLUB PELICAN BAY	CO-2487R	391408	686268	(feet bls)	(feet bls)
55† 14	147,841   FIC	DDLER'S CREEK	MW-6	442250 613523	7 17 90	687†	224,937 TREVISO BAT-AKA WENTWORTH ESTATES	JE 455_cluster	418691 630481		4 163	714	139.075 GOLDEN GATE WATER TREATMENT FACILITY	MW-A	428513	671845	17	20
			Monitoring Well			688†	224,964 TREVISO BAY-AKA WENTWORTH ESTATES	JE 460 cluster	413735 630507		4 6,340	715†	227,364 NAPLES BOTANICAL GARDEN	PW-4	403075	645335	23	24
5†   14	147,842   FIC	DDLER'S CREEK	MW-7	444738 612101	7 17 200	689†	224,938 TREVISO BAY-AKA WENTWORTH ESTATES	JE 465_cluster	417129 630542	0 4	4 354	716†	144,936 IMPERIAL WILDERNESS CONDOMINIUM ASSOCIATION	I MW-1	436525	620420	37	47
7+ 1/			Monitoring Well	438491 613706	2 20 20	690†	224,936 TREVISO BAY-AKA WENTWORTH ESTATES	JE 457_cluster	415575 631002	0	4 2,628	717	139,076 GOLDEN GATE WATER TREATMENT FACILITY	MW-B	428513	671873	42	45
	147,838 FIL	JDLER S CREEK	MW-3	438491 613706	8 20 30	691†	224,946 TREVISO BAY-AKA WENTWORTH ESTATES	JE 456_cluster	418257 631254	0	4 215	722	NA USGS 261311081480101	C-1061	393837	686493	10	25
3† 14	L47,839   FIC	DDLER'S CREEK	Monitoring Well	439167 613171	10 20 124	692†	224,934 TREVISO BAY-AKA WENTWORTH ESTATES	JE 458_cluster	414533 632495		4 1,184	723	NA USGS 261604081480901	C-1059	393245	704136	10	25
			MW-4 Monitoring Well			693† 694†	155,706 TREVISO BAY-AKA WENTWORTH ESTATES 150,798 NAPLES BOTANICAL GARDEN	JE414 PW-3	412043 637527 402991 645926		3 151 8 113	724	NA USGS 262858081322401	BAK-2 WELL NR IMMOKA- LEE. FL	479589	781523	No Data	10
9†   14	147,837 FIC	DDLER'S CREEK	MW-2	439730 613635	10 20 90	695†	145.301 THE CLUB PELICAN BAY	CO-2570	391233 693272		4 300			BAK-3 WELL NR IMMOKA-				
			Monitoring Well			696†	145,303 THE CLUB PELICAN BAY	CO-2572	391602 694167		9 290	725	NA USGS 262911081320801	LEE, FL	481040	782961	No Data	10
	147,840   FIC	DDLER'S CREEK	MW-5	435815 613734	10 20 165	697†	228,265 KEY MARCO	MW-2	433655 581646	10 2	7 169	726	NA USGS 261347081351201	C-953	463760	689823	12	40
			Monitoring Well	440092 614142	10 20 180	698†	228,266 KEY MARCO	CP-2	433901 581848	10 2	8 440	727	NA USGS 262854081241301	LUC-2 WELL NR IMMOKA-	E2/17E	701107	No Data	12
' 14	147,834 FIL	JDLER S CREEK	MW-1	440082 614142	10 20 180	699†	145,295 THE CLUB PELICAN BAY	CO-2485	390996 689904	10 1	3 310	121	NA 03G5 262854081241301	LEE	524175	781107	NO Data	12
+   12	147 846   FIF		Monitoring Well	443251 617466	10 20 80	700†	145,297 THE CLUB PELICAN BAY	CO-2486	389891 695535	10 1	3 220	728	NA USGS 263004081264201	BAK-1 WELL NR IMMOKA-	510688	788239	No Data	12
			MW-11	443231 01/400		701†	30,958 THE DUNES	1	388067 706545	10 20	0 202	720		LEE, FL	510000	/00233	No Data	
+   14	147,843 FIC	DDLER'S CREEK	Monitoring Well	435674 617804	10 20 56	702†	150,796 NAPLES BOTANICAL GARDEN	PW-1	402906 645516		0 178	729	NA USGS 261947081171401	LUC-6 WELL NR IMMOKA-	562160	725747	No Data	13
	,		MW-8			703†	155,623 LANDS END	Monitor Well 4	420450 626553		0 230			LEE, FL				
- 14	147,845 FIC	DDLER'S CREEK	Monitoring Well MW-10	441181 618649	10 20 80	704† 705†	155,618 LANDS END 155.622 LANDS END	Monitor Well 1 Monitor Well 3	422662 625479 418897 625569		0 550 0 390	730	NA USGS 262916081285401	LUC-27 WELL NR IMMOKA- LEE, FL	498660	783376	No Data	1
			Monitoring Well			705†	155,619 LANDS END	Monitor Well 2	422025 627251		0 400							
14	147,844   FIC	DDLER'S CREEK	MW-9	435689 622619	10 23 80	707†	32,182 VILLAS AT GREENWOOD LAKE	PW-1	416417 647160	-	0 63	731	NA USGS 262808081294201	LUC-26 NR IMMOKALEE, FL	494254	776517	No Data	15
19	193,794 PO	DRT OF THE ISLANDS	EW-1	496955 598180	16 21 1,492	708†	185,584 COLLIER'S RESERVE	B	394607 707940	0 1	5 92	732	NA USGS 260137081375901	C-1063	448405	616391	30	5
† 21	219,872 LAI	NDS END	MW-7	422715 627575	1 5 280	709†	185,583 COLLIER'S RESERVE	A	396253 709559	0 1	5 61	NA = Not App	blicable					
	219,871   LAI	NDS END	MW-6	421309 627706	1 5 270	71.0+												
+ 22	224,935 TRI	EVISO BAY-AKA WENTWORTH ESTATES	JE 466_cluster	414559 630429	0 4 2,860	710† † These wells	150,797 NAPLES BOTANICAL GARDEN s may have less analytical precision.	PW-2	402517 645521	15 2	5 113	† These wells	s may have less analytical precision.					
Strue	cture	es PWS <sup>†</sup> Chloric	JE 466_cluster		0 4 2,860 hlorides	+ These wells			402517 645521	15 2	5 113	† These wells	s may have less analytical precision.					
666†       147,842       FIDDLER'S CI         666†       147,838       FIDDLER'S CI         667†       147,839       FIDDLER'S CI         668†       147,839       FIDDLER'S CI         669†       147,839       FIDDLER'S CI         670†       147,837       FIDDLER'S CI         670†       147,840       FIDDLER'S CI         670†       147,840       FIDDLER'S CI         671†       147,843       FIDDLER'S CI         672†       147,846       FIDDLER'S CI         673†       147,843       FIDDLER'S CI         673†       147,845       FIDDLER'S CI         673†       147,845       FIDDLER'S CI         675†       147,844       FIDDLER'S CI         675†       147,844       FIDDLER'S CI         676†       193,794       PORT OF THI         684†       219,871       LANDS END	es PWS <sup>†</sup> Chloric	JE 466_cluster	414559 630429	0 4 2,860	<ul> <li>These wells</li> <li>Well</li> <li>Well</li> </ul>	s may have less analytical precision.		Well and	chloride in		on was c	obtained from USGS and SFW					U	
Strue Co Lo	147,842       FIDDLER'S CF         147,838       FIDDLER'S CF         147,839       FIDDLER'S CF         147,837       FIDDLER'S CF         147,837       FIDDLER'S CF         147,837       FIDDLER'S CF         147,840       FIDDLER'S CF         147,840       FIDDLER'S CF         147,843       FIDDLER'S CF         147,844       FIDDLER'S CF         147,845       FIDDLER'S CF         147,844       FIDDLER'S CF         193,794       PORT OF THI         219,871       LANDS END         219,871       LANDS END         224,935       TREVISO BAY	es PWS <sup>†</sup> Chloric	JE 466_cluster	414559 630429 <b>on-PWS<sup>†</sup> Cl</b> <b>o &lt;=</b> 100 mg/L	0 4 2,860 hlorides g/L	<ul> <li>These wells</li> <li>Well</li> <li>Well</li> <li>Salir</li> </ul>	Ifields in the Water Table Aquife		Well and milligram	chloride in s per liter (	(mg/L).	on was c Map dat	obtained from USGS and SFW ta represent the average of av	vailable chlorid	e valu	ues fo	r the <sub>l</sub>	perio
Strue Co La Po	<b>cture</b> Culvert ock Pump	es PWS <sup>†</sup> Chloric ● <=100 mg/L ♦ 101 - 250 mg ■ 251 - 1,000 mg	JE 466_cluster	414559 630429 <b>on-PWS<sup>†</sup> Cl</b> o <=100 mg/L 101 - 250 mg	0 4 2,860 hlorides g/L mg/L	<ul> <li>These wells</li> <li>Well</li> <li>Well</li> <li>Salir</li> <li>Fres</li> </ul>	Ifields in the Water Table Aquife Ifields in Other Aquifers ne Water Bodies		Well and milligram April/Ma	chloride in s per liter ( y 2009. Gr	(mg/L). aphs of a	on was c Map dat selected	obtained from USGS and SFW	vailable chlorid f record for eac	e valu ch we	ues fo ell thro	r the <sub> </sub> ough N	peric May 2
Strue Co Co Co Co Co Co Co Co Co Co	<b>cture</b> Culvert ock Pump	es PWS <sup>+</sup> Chloric	JE 466_cluster	414559 630429 <b>on-PWS<sup>†</sup> Cl</b> <b>&lt;</b> =100 mg/L 101 - 250 mg 251 - 1,000 r	0 4 2,860 hlorides g/L mg/L	<ul> <li>These wells</li> <li>Well</li> <li>Well</li> <li>Salir</li> <li>Fres</li> </ul>	Ifields in the Water Table Aquife Ifields in Other Aquifers ne Water Bodies shwater Bodies		Well and milligram April/Ma The dash as define	chloride in s per liter ( y 2009. Gr ed isochlor d by the 25	(mg/L). aphs of a line ma 50 mg/L	on was c Map dat selected rks an a chloride	obtained from USGS and SFW ta represent the average of av I wells represent the period of	vailable chlorid of record for eac inland extent of er and/or the fa	e valu ch we of the s arthes	ues fo ell thro saltw st inla	r the pough N ater in nd ex	peric May 2 nterf

Man I	SFWMD Facility ID	Project Name	Well Name X Y	CasingTotalAverageDepthDepthChloride(feet bls)(feet bls)(mg/L)	Map Number ID		Well Name	x	Casing Depth (feet bls	Depth	Average Chloride (mg/L)	Map Number	SFWMD Facility Project Name ID	Well Name	x	Y	Casing Depth (feet bls)	Total Depth (feet bls)
665† 1	147,841 FIDDI	FR'S CREEK	ring Well 442250 613523	7 17 90		37 TREVISO BAY-AKA WENTWORTH ESTATES	JE 459_cluster	120000 00	0464	0 4	1,620	713†	145,299 THE CLUB PELICAN BAY	CO-2487R	391408	686268		20
						47 TREVISO BAY-AKA WENTWORTH ESTATES	JE 455_cluster		0481	0 4	163	714	139,075 GOLDEN GATE WATER TREATMENT FACILITY	MW-A	428513	671845		22
5†   1	147,842 FIDDI	ER'S CREEK MW-7	ring Well 444738 612101	7 17 200	,	64 TREVISO BAY-AKA WENTWORTH ESTATES	JE 460_cluster		0507		6,340	715†	227,364 NAPLES BOTANICAL GARDEN	PW-4	403075	645335	_	24
			ring Well			38     TREVISO BAY-AKA WENTWORTH ESTATES       36     TREVISO BAY-AKA WENTWORTH ESTATES	JE 465_cluster JE 457_cluster		0542 1002	0 4 0 4	354 2,628	716†	144,936 IMPERIAL WILDERNESS CONDOMINIUM ASSOC 139.076 GOLDEN GATE WATER TREATMENT FACILITY	CIATION MW-1 MW-B	436525 428513	620420 671873		47
7†   1	147,838 FIDDI	ER'S CREEK MW-3	438491 613706	8 20 30		46 TREVISO BAY-AKA WENTWORTH ESTATES	JE 456 cluster		1254	0 4	215	722	NA USGS 261311081480101	C-1061	393837	686493		25
cot 1	147.020 5100	FDIC CDEFIC Monit	ring Well	10 20 124	692† 224,9	34 TREVISO BAY-AKA WENTWORTH ESTATES	JE 458_cluster		2495	0 4	1,184	723	NA USGS 261604081480901	C-1059	393245	704136	10	25
568† 1	147,839 FIDDI	ER'S CREEK MW-4	439167 613171	10 20 124	693† 155,7	06 TREVISO BAY-AKA WENTWORTH ESTATES	JE414	412043 63	7527	8 13	151	724	NA USGS 262858081322401	BAK-2 WELL NR IMMOKA-	479589	781523	No Data	10
669† 1	147,837 FIDDI		ring Well 439730 613635	10 20 90	, .	98 NAPLES BOTANICAL GARDEN	PW-3		5926	8 18	113	724		LEE, FL	475505	,01525		
	,	MW-2			, , , , , , , , , , , , , , , , , , , ,	01 THE CLUB PELICAN BAY	CO-2570 CO-2572		3272 4167	9 24	300	725	NA USGS 262911081320801	BAK-3 WELL NR IMMOKA- LEE, FL	481040	782961	No Data	10
670† 1	147,840 FIDDI	ER'S CREEK MW-5	ring Well 435815 613734	10 20 165	,	03 THE CLUB PELICAN BAY 65 KEY MARCO	MW-2		1646 1	9 <u>19</u> 0 27	290 169	726	NA USGS 261347081351201	C-953	463760	689823	12	40
		Monit	ring Well		, ,	66 KEY MARCO	CP-2		1848 1	0 27	440			LUC-2 WELL NR IMMOKA-				+0
	147,834   FIDDI	ER'S CREEK MW-2	440082 614142	10 20 180	· · · · · · · · · · · · · · · · · · ·	95 THE CLUB PELICAN BAY	CO-2485		9904 1	0 13	310	727	NA USGS 262854081241301	LEE	524175	781107	No Data	12
572† 1	147,846 FIDDI	ER'S CREEK Monit	ring Well 443251 617466	10 20 80	700† 145,2	97 THE CLUB PELICAN BAY	CO-2486	389891 69	5535 1	0 13	220	728	NA USGS 263004081264201	BAK-1 WELL NR IMMOKA-	510688	788239	No Data	12
	147,840 FIDDI	ER S CREEK MW-2	443231 017400		701† 30,9	58 THE DUNES	1	388067 70	6545 1	0 20	202	720	NA 0303 203004081204201	LEE, FL	510088	788233		12
673† 1	147,843 FIDDI		ring Well 435674 617804	10 20 56	,	96 NAPLES BOTANICAL GARDEN	PW-1		5516 1	3 20	178	729	NA USGS 261947081171401	LUC-6 WELL NR IMMOKA-	562160	725747	No Data	13
		MW-8				23 LANDS END	Monitor Well 4		6553 <u>1</u>	5 <u>20</u>	230 550							
674†   1	147,845 FIDDI	ER'S CREEK MW-:	ring Well 441181 618649	10 20 80	,	18 LANDS END 22 LANDS END	Monitor Well 1 Monitor Well 3		5479 1 5569 1	5 <u>20</u> 5 20	390	730	NA USGS 262916081285401	LUC-27 WELL NR IMMOKA-	498660	783376	No Data	13
		Monit	ring Well			19 LANDS END	Monitor Well 2		7251 1	5 20	400							
675† 1	147,844   FIDDI	ER'S CREEK MW-S	435689 622619	10 23 80		82 VILLAS AT GREENWOOD LAKE	PW-1		7160 1	5 30	63	731	NA USGS 262808081294201	LUC-26 NR IMMOKALEE, FL	494254	776517	No Data	15
	193,794 PORT	OF THE ISLANDS EW-1	496955 598180	16 21 1,492	708† 185,5	84 COLLIER'S RESERVE	В	394607 70	7940	0 15	92	732	NA USGS 260137081375901	C-1063	448405	616391	30	55
	219,872 LAND		422715 627575	1 5 280		83 COLLIER'S RESERVE	A		9559	0 15	61	NA = Not Ap						
	219,871 LAND	S END MW-6 SO BAY-AKA WENTWORTH ESTATES JE 466	421309 627706 cluster 414559 630429	1 5 270 0 4 2,860	,	97 NAPLES BOTANICAL GARDEN ve less analytical precision.	PW-2	402517 64	5521   1	5 25	113	† These wel	ls may have less analytical precision.					
Stru	icture																	
	Culvert	● <=100 mg/L	Non-PWS <sup>†</sup> C ● <=100 mg/L			ds in the Water Table Aquifer ds in Other Aquifers	r	W/ell ar	d chlor	ido inf	ormati		obtained from USGS and S	EVVIAD records C	hlorid			
	Culvert .ock	<=100 mg/L 101 - 250 mg/L	<ul><li>&lt;=100 mg/L</li><li>♦ 101 - 250 m</li></ul>	- ng/L	<ul><li>Wellfiel</li><li>Saline \</li></ul>	ds in Other Aquifers Vater Bodies	r						obtained from USGS and S ta represent the average c					U
≌ Lo 8 P	Culvert .ock Pump	<ul> <li>&lt;=100 mg/L</li> <li>101 - 250 mg/L</li> <li>251 - 1,000 mg/L</li> </ul>	<ul> <li>&lt;=100 mg/L</li> <li>101 - 250 m</li> <li>251 - 1,000</li> </ul>	ng/L mg/L	<ul> <li>Wellfield</li> <li>Saline \</li> <li>Freshward</li> </ul>	ds in Other Aquifers Vater Bodies ater Bodies	r	milligra April/N	ms per lay 200	liter (r 9. Gra	mg/L). phs of a	Map da selecteo	ta represent the average of wells represent the perio	of available chlorid d of record for ea	de valı ch we	ues fo ell thro	or the ough I	perioc May 20
M La 8 P <b>™</b> S	Culvert .ock Pump Spillway	<ul> <li>&lt;=100 mg/L</li> <li>101 - 250 mg/L</li> <li>251 - 1,000 mg/L</li> </ul>	<ul><li>&lt;=100 mg/L</li><li>♦ 101 - 250 m</li></ul>	ng/L mg/L L	<ul> <li>Wellfield</li> <li>Saline V</li> <li>Freshwa</li> <li>Mangro</li> </ul>	ds in Other Aquifers Vater Bodies	r	milligra April/N The da	ms per lay 200 shed iso	liter (r 9. Gra ochlor	mg/L). phs of line ma	Map da selecteo rks an a	ta represent the average of wells represent the perio	of available chlorid d of record for ea est inland extent c	de valu ch we of the	ues fo ell thro saltw	or the ough I vater i	perioc May 20 nterfa
≌ La 8 P	Culvert .ock Pump Spillway	<ul> <li>&lt;=100 mg/L</li> <li>101 - 250 mg/L</li> <li>251 - 1,000 mg/L</li> </ul>	<ul> <li>&lt;=100 mg/L</li> <li>101 - 250 m</li> <li>251 - 1,000</li> </ul>	ng/L mg/L L	<ul> <li>Wellfield</li> <li>Saline \</li> <li>Freshward</li> </ul>	ds in Other Aquifers Vater Bodies ater Bodies	r	milligra April/M The daa as defin	ms per lay 200 shed iso ned by t	liter (r 9. Gra ochlor the 250	mg/L). phs of line ma 0 mg/L	Map da selecteo rks an a chloride	ta represent the average of wells represent the perio	of available chlorid d of record for eacest inland extent of vater and/or the f	de valu ch we of the farthe	ues fo ell thro saltw st inla	or the ough I vater i and ex	perioc May 20 nterfactor

N/12n	SFWMD Facility ID	Project Name	Well Name	x	Y Casing Y Depth (feet bls)	TotalAverageDepthChloride(feet bls)(mg/L)	Map Number ID	Project Name	Well Name	X Y		Average Chloride (mg/L)	Map Number	SFWMD Facility Project Name ID	Well Name	x	Y	Casing Depth (feet bls)	Total Depth (feet bls)	Ave Chlo
665†	147,841	FIDDLER'S CREEK	Monitoring Well	442250 61	13523 7	17 90	686† 224,937	TREVISO BAY-AKA WENTWORTH ESTATES	JE 459_cluster	415905 630464	0 4	1,620	713†	145,299 THE CLUB PELICAN BAY	CO-2487R	391408	686268	17	20	
0051	147,041		MW-6	442250 03	15525 /	17 50	687† 224,947	TREVISO BAY-AKA WENTWORTH ESTATES	JE 455_cluster	418691 630481	. 0 4	163	714	139,075 GOLDEN GATE WATER TREATMENT FACILITY	MW-A	428513	671845	19	22	
666†	147,842	FIDDLER'S CREEK	Monitoring Well	444738 61	12101 7	17 200		TREVISO BAY-AKA WENTWORTH ESTATES	JE 460_cluster	413735 630507		6,340	715†	227,364 NAPLES BOTANICAL GARDEN	PW-4	403075	645335	23	24	2
			MW-7				689† 224,938		JE 465_cluster	417129 630542		354	716†	144,936 IMPERIAL WILDERNESS CONDOMINIUM ASSC		436525	620420	37	47	
667+	147,838	FIDDLER'S CREEK	Monitoring Well	438491 61	13706 8	20 30	690† 224,936		JE 457_cluster	415575 631002		2,628	717	139,076 GOLDEN GATE WATER TREATMENT FACILITY	MW-B	428513	671873	42	45	
			MW-3				<u>691† 224,946</u>		JE 456_cluster	418257 631254		215	722	NA USGS 261311081480101	C-1061	393837	686493	10	25	
668†	147,839	FIDDLER'S CREEK	Monitoring Well MW-4	439167 61	13171 10	20 124	692† 224,934	TREVISO BAY-AKA WENTWORTH ESTATES	JE 458_cluster	<u>414533</u> 632495 412043 637527		1,184	723	NA USGS 261604081480901	C-1059	393245	704136	10	25	_
			Monitoring Well						JE414 PW-3	<u>412043</u> 637527 402991 645926		151	724	NA USGS 262858081322401	BAK-2 WELL NR IMMOKA- LEE, FL	479589	781523	No Data	10	,
569†	147,837	FIDDLER'S CREEK	MW-2	439730 61	13635 10	20 90	695† 145.301		CO-2570	391233 693272		300			BAK-3 WELL NR IMMOKA-					+
			Monitoring Well					THE CLUB PELICAN BAY	CO-2572	391602 694167		290	725	NA USGS 262911081320801	LEE, FL	481040	782961	No Data	10	1
570†	147,840	FIDDLER'S CREEK	MW-5	435815 61	13734 10	20 165	697† 228,265		MW-2	433655 581646		169	726	NA USGS 261347081351201	C-953	463760	689823	12	40	, 🕇
			Monitoring Well				698† 228,266		CP-2	433901 581848		440			LUC-2 WELL NR IMMOKA-					-
571†	147,834	FIDDLER'S CREEK	MW-1	440082 61	14142 10	20 180	,		CO-2485	390996 689904	10 13	310	727	NA USGS 262854081241301	LEE	524175	781107	No Data	12	
			Monitoring Well				700† 145,297	THE CLUB PELICAN BAY	CO-2486	389891 695535	5 10 13	220			BAK-1 WELL NR IMMOKA-					
572†	147,846	FIDDLER'S CREEK	MW-11	443251 61	17466 10	20 80		THE DUNES	1	388067 706545	5 10 20	202	728	NA USGS 263004081264201	LEE, FL	510688	788239	No Data	12	
70.1	4 47 6 49		Monitoring Well	105 674	17004	20 50	702† 150,796	NAPLES BOTANICAL GARDEN	PW-1	402906 645516	5 13 20	178	700		LUC-6 WELL NR IMMOKA-	562460	705747		10	Ť
73†	147,843	FIDDLER'S CREEK	MW-8	435674 61	17804 10	20 56	703† 155,623	LANDS END	Monitor Well 4	420450 626553	8 15 20	230	729	NA USGS 261947081171401	LEE, FL	562160	725747	No Data	13	
/4†	147,845		Monitoring Well	441181 61	18649 10	20 80	704† 155,618	LANDS END	Monitor Well 1	422662 625479	) 15 20	550	730	NA USGS 262916081285401	LUC-27 WELL NR IMMOKA-	498660	783376	No Data	12	,
4'	147,845	FIDDLER'S CREEK	MW-10	441101 01	18649 10	20 80	705† 155,622	LANDS END	Monitor Well 3	418897 625569	0 15 20	390	750	NA 0303 202910081283401	LEE, FL	498000	/855/0	NO Data	15	
;+	147,844	FIDDLER'S CREEK	Monitoring Well	435689 62	22619 10	23 80	706† 155,619	LANDS END	Monitor Well 2	422025 627251	. 15 20	400	731	NA USGS 262808081294201	LUC-26 NR IMMOKALEE, FL	494254	776517	No Data	15	i
	,		MW-9			23 00	707† 32,182	VILLAS AT GREENWOOD LAKE	PW-1	416417 647160	) 15 30	63			,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	No Butu	15	
5†		PORT OF THE ISLANDS	EW-1		98180 16	21 1,492	,	COLLIER'S RESERVE	В	394607 707940		92	732	NA USGS 260137081375901	C-1063	448405	616391	30	55	-
3†		LANDS END	MW-7		27575 1	5 280	, , , , , , , , , , , , , , , , , , , ,	COLLIER'S RESERVE	A	396253 709559			NA = Not App	•						
34† 35†		LANDS END TREVISO BAY-AKA WENTWORTH ESTATES	MW-6 JE 466_cluster		27706 1 30429 0	5 270 4 2,860	710 <sup>+</sup> 150,797 † These wells may have I		PW-2	402517 645521	. 15 25	113 †	<sup>†</sup> These wells	s may have less analytical precision.						
2 12 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	uctu Culve Lock Pump	ert <ul> <li>&lt;=100 mg/l</li> <li>101 - 250 n</li> <li>251 - 1,000</li> </ul>	ng/L mg/L	<b>Ion-PWS</b> <sup>4</sup> <ul> <li>&lt;=100 m</li> <li>101 - 250</li> <li>251 - 1,0</li> <li>&gt;1,000 m</li> </ul>	ng/L 0 mg/L )00 mg/L		<ul> <li>Wellfields</li> <li>Saline Wa</li> <li>Freshwat</li> </ul>		uifer	milligram April/May	is per liter (r y 2009.  Gra	mg/L). Maiphs of sel	ap dat ected	obtained from USGS and S ta represent the average of wells represent the perio	of available chlorid od of record for ead	le valı ch we	ues for Il thro	r the p ugh N	oerio Aay 2	od 2(
	-		L	_ ∽1,000 H	пу/ L		- Roads							pproximation of the farth e concentration in ground						
<ul><li>Spillway</li><li>Weir</li></ul>		Wells <b>433 (3900)</b> Map Number <sup>(chloride)</sup>		<b>1</b> PWS = Public Water Supply			Estimated 250 mg/L isochlor, 2009 (updated)			saline sur data.	face water.	The 2009	) isocł	hlor was updated in 2014,	2015 to incorpora	te ne	w and	corre	ected	I

Hydrogeology Unit

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