

**Fourth Unregulated Contaminants Monitoring Rule (UCMR4), Martin County Utilities Potable Water System, FL4431891**

LabCode	SampleID	Facility		Facility Water		Sample			Sample		Analyte		Result Measure	Result		Unit Of Measure	Analyte Status
		ID	Facility Name	Type	Point ID	Sample Point Name	Type	Event	Monitoring Code	Collection Date	Method Code	Code		Analyte Name	Below MRL		
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 200.8	1032 manganese	0.41	N	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 200.8	1053 germanium		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2057 chlorpyrifos		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2114 total permethrin		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2115 alpha-hexachlorocyclohexane		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2116 dimethipin		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2117 oxyfluorfen		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2118 profenofos		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2119 tebuconazole		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2120 tribufos		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	7570 ethoprop		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 530	2433 butylated hydroxyanisole		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 530	2434 o-toluidine		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 530	3435 quinoline		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 541	2084 1-butanol		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 541	2431 2-methoxyethanol		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727001SEA1	1	North WTP	GW	EP001	North POE	EP	SEA1	AM1	2/27/2020	EPA 541	2432 2-propen-1-ol		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 200.8	1032 manganese	2.7	N	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 200.8	1053 germanium		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2057 chlorpyrifos		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2114 total permethrin		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2115 alpha-hexachlorocyclohexane		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2116 dimethipin		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2117 oxyfluorfen		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2118 profenofos		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2119 tebuconazole		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	2120 tribufos		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 525.3	7570 ethoprop		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 530	2433 butylated hydroxyanisole		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 530	2434 o-toluidine		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 530	3435 quinoline		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 541	2084 1-butanol		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 541	2431 2-methoxyethanol		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727002SEA1	2	Tropical Farms WTP	GW	EP002	TF POE	EP	SEA1	AM1	2/27/2020	EPA 541	2432 2-propen-1-ol		Y	ug/L	PWS Approve / State Hold	
FL01264	35533727007SEH1	3	Distribution System	GW	DS001	Sunview Plaza	DS	SEH1	AM2	2/27/2020	EPA 552.3	2456 HAA5	35.6	N	ug/L	PWS Approve / State Hold	
FL01264	35533727007SEH1	3	Distribution System	GW	DS001	Sunview Plaza	DS	SEH1	AM2	2/27/2020	EPA 552.3	2457 HAA6Br	10.23	N	ug/L	PWS Approve / State Hold	
FL01264	35533727007SEH1	3	Distribution System	GW	DS001	Sunview Plaza	DS	SEH1	AM2	2/27/2020	EPA 552.3	2459 HAA9	43.93	N	ug/L	PWS Approve / State Hold	
FL01264	35533727010SEH1	3	Distribution System	GW	DS002	Dyer Point	DS	SEH1	AM2	2/27/2020	EPA 552.3	2456 HAA5	38.9	N	ug/L	PWS Approve / State Hold	
FL01264	35533727010SEH1	3	Distribution System	GW	DS002	Dyer Point	DS	SEH1	AM2	2/27/2020	EPA 552.3	2457 HAA6Br	10.6	N	ug/L	PWS Approve / State Hold	
FL01264	35533727010SEH1	3	Distribution System	GW	DS002	Dyer Point	DS	SEH1	AM2	2/27/2020	EPA 552.3	2459 HAA9	47.6	N	ug/L	PWS Approve / State Hold	

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LabCode	SampleID	Facility		Facility Water		Sample				Sample		Analyte		Result		Unit Of Measure	Analyte Status
		ID	Facility Name	Type	Point ID	Sample Point Name	Point Type	Sample Event	Monitoring Code	Collection Date	Method Code	Code	Analyte Name	Measure	Below MRL		
FL01264	35533727008SEH1	3	Distribution System	GW	DS003	Windemere Drive SS #51	DS	SEH1	AM2	2/27/2020	EPA 552.3	2456	HAA5	34.4	N	ug/L	PWS Approve / State Hold
FL01264	35533727008SEH1	3	Distribution System	GW	DS003	Windemere Drive SS #51	DS	SEH1	AM2	2/27/2020	EPA 552.3	2457	HAA6Br	9.1	N	ug/L	PWS Approve / State Hold
FL01264	35533727008SEH1	3	Distribution System	GW	DS003	Windemere Drive SS #51	DS	SEH1	AM2	2/27/2020	EPA 552.3	2459	HAA9	41.7	N	ug/L	PWS Approve / State Hold
FL01264	35533727009SEH1	3	Distribution System	GW	DS004	Aqua Ra	DS	SEH1	AM2	2/27/2020	EPA 552.3	2456	HAA5	39	N	ug/L	PWS Approve / State Hold
FL01264	35533727009SEH1	3	Distribution System	GW	DS004	Aqua Ra	DS	SEH1	AM2	2/27/2020	EPA 552.3	2457	HAA6Br	10.57	N	ug/L	PWS Approve / State Hold
FL01264	35533727009SEH1	3	Distribution System	GW	DS004	Aqua Ra	DS	SEH1	AM2	2/27/2020	EPA 552.3	2459	HAA9	47.67	N	ug/L	PWS Approve / State Hold
FL01264	35533727003SEH1	4	North Surficial Aquifer	GW	SR001	Raw Water Tap	SR	SEH1	AM2	2/27/2020	EPA 300.1	1004	bromide	173	N	ug/L	PWS Approve / State Hold
FL01264	35533727003SEH1	4	North Surficial Aquifer	GW	SR001	Raw Water Tap	SR	SEH1	AM2	2/27/2020	SM 5310B	2920	total organic carbon	9320	N	ug/L	PWS Approve / State Hold
FL01264	35533727005SEH1	5	North Floridan Aquifer	GW	SR002	Raw Water Tap	SR	SEH1	AM2	2/27/2020	EPA 300.1	1004	bromide	7080	N	ug/L	PWS Approve / State Hold
FL01264	35533727005SEH1	5	North Floridan Aquifer	GW	SR002	Raw Water Tap	SR	SEH1	AM2	2/27/2020	SM 5310B	2920	total organic carbon	1700	N	ug/L	PWS Approve / State Hold
FL01264	35533727004SEH1	6	Tropical Farms Surficial Aquifer	GW	SR003	Raw Water Tap	SR	SEH1	AM2	2/27/2020	EPA 300.1	1004	bromide	359	N	ug/L	PWS Approve / State Hold
FL01264	35533727004SEH1	6	Tropical Farms Surficial Aquifer	GW	SR003	Raw Water Tap	SR	SEH1	AM2	2/27/2020	SM 5310B	2920	total organic carbon	8090	N	ug/L	PWS Approve / State Hold
FL01264	35533727006SEH1	7	Tropical Farms Floridan Aquifer	GW	SR004	Raw Water Tap	SR	SEH1	AM2	2/27/2020	EPA 300.1	1004	bromide	7000	N	ug/L	PWS Approve / State Hold
FL01264	35533727006SEH1	7	Tropical Farms Floridan Aquifer	GW	SR004	Raw Water Tap	SR	SEH1	AM2	2/27/2020	SM 5310B	2920	total organic carbon	1560	N	ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 200.8	1032	manganese	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 200.8	1053	germanium	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2057	chlorpyrifos	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2114	total permethrin	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2115	alpha-hexachlorocyclohexane	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2116	dimethipin	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2117	oxyfluorfen	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2118	profenofos	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2119	tebuconazole	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2120	tribufos	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	7570	ethoprop	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 530	2433	butylated hydroxyanisole	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 530	3435	quinoline	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 541	2084	1-butanol	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 541	2431	2-methoxyethanol	Y		ug/L	PWS Approve / State Hold
FL01264	35573197001SEA2	1	North WTP	TP	GW	North POE	EP	SEA2	AM1	8/25/2020	EPA 541	2432	2-propen-1-ol	Y		ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 200.8	1032	manganese	2	N	ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 200.8	1053	germanium	Y		ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2057	chlorpyrifos	Y		ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2114	total permethrin	Y		ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2115	alpha-hexachlorocyclohexane	Y		ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2116	dimethipin	Y		ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2117	oxyfluorfen	Y		ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2118	profenofos	Y		ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2119	tebuconazole	Y		ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	2120	tribufos	Y		ug/L	PWS Approve / State Hold

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		ID	Facility Name	Type	Point ID	Sample Point Name	Type	Event	Monitoring Code	Collection Date	Method Code	Analyte Code	Analyte Name		
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 525.3	7570 ethoprop	Y	ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 530	2433 butylated hydroxyanisole	Y	ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 530	3435 quinoline	Y	ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 541	2084 1-butanol	Y	ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 541	2431 2-methoxyethanol	Y	ug/L	PWS Approve / State Hold
FL01264	35573197002SEA2	2	Tropical Farms WTP	TP	GW	TF POE	EP	SEA2	AM1	8/25/2020	EPA 541	2432 2-propen-1-ol	Y	ug/L	PWS Approve / State Hold
FL01264	35573197007SEH2	3	Distribution System	DS	GW	Sunview Plaza	DS	SEH2	AM2	8/25/2020	EPA 552.3	2456 HAA5	30.35 N	ug/L	PWS Approve / State Hold
FL01264	35573197007SEH2	3	Distribution System	DS	GW	Sunview Plaza	DS	SEH2	AM2	8/25/2020	EPA 552.3	2457 HAA6Br	7.54 N	ug/L	PWS Approve / State Hold
FL01264	35573197007SEH2	3	Distribution System	DS	GW	Sunview Plaza	DS	SEH2	AM2	8/25/2020	EPA 552.3	2459 HAA9	37.04 N	ug/L	PWS Approve / State Hold
FL01264	35573197010SEH2	3	Distribution System	DS	GW	Dyer Point	DS	SEH2	AM2	8/25/2020	EPA 552.3	2456 HAA5	36.67 N	ug/L	PWS Approve / State Hold
FL01264	35573197010SEH2	3	Distribution System	DS	GW	Dyer Point	DS	SEH2	AM2	8/25/2020	EPA 552.3	2457 HAA6Br	9.87 N	ug/L	PWS Approve / State Hold
FL01264	35573197010SEH2	3	Distribution System	DS	GW	Dyer Point	DS	SEH2	AM2	8/25/2020	EPA 552.3	2459 HAA9	45.57 N	ug/L	PWS Approve / State Hold
FL01264	35573197008SEH2	3	Distribution System	DS	GW	Windemere Drive SS #51	DS	SEH2	AM2	8/25/2020	EPA 552.3	2456 HAA5	29.02 N	ug/L	PWS Approve / State Hold
FL01264	35573197008SEH2	3	Distribution System	DS	GW	Windemere Drive SS #51	DS	SEH2	AM2	8/25/2020	EPA 552.3	2457 HAA6Br	7.58 N	ug/L	PWS Approve / State Hold
FL01264	35573197008SEH2	3	Distribution System	DS	GW	Windemere Drive SS #51	DS	SEH2	AM2	8/25/2020	EPA 552.3	2459 HAA9	35.78 N	ug/L	PWS Approve / State Hold
FL01264	35573197009SEH2	3	Distribution System	DS	GW	Aqua Ra	DS	SEH2	AM2	8/25/2020	EPA 552.3	2456 HAA5	35.8 N	ug/L	PWS Approve / State Hold
FL01264	35573197009SEH2	3	Distribution System	DS	GW	Aqua Ra	DS	SEH2	AM2	8/25/2020	EPA 552.3	2457 HAA6Br	9.64 N	ug/L	PWS Approve / State Hold
FL01264	35573197009SEH2	3	Distribution System	DS	GW	Aqua Ra	DS	SEH2	AM2	8/25/2020	EPA 552.3	2459 HAA9	44.34 N	ug/L	PWS Approve / State Hold
FL01264	35573197003SEH2	4	North Surficial Aquifer	IN	GW	Raw Water Tap	SR	SEH2	AM2	8/25/2020	EPA 300.1	1004 bromide	104 N	ug/L	PWS Approve / State Hold
FL01264	35573197003SEH2	4	North Surficial Aquifer	IN	GW	Raw Water Tap	SR	SEH2	AM2	8/25/2020	SM 5310B	2920 total organic carbon	9040 N	ug/L	PWS Approve / State Hold
FL01264	35573197005SEH2	5	North Floridan Aquifer	IN	GW	Raw Water Tap	SR	SEH2	AM2	8/25/2020	EPA 300.1	1004 bromide	5910 N	ug/L	PWS Approve / State Hold
FL01264	35573197005SEH2	5	North Floridan Aquifer	IN	GW	Raw Water Tap	SR	SEH2	AM2	8/25/2020	SM 5310B	2920 total organic carbon	1470 N	ug/L	PWS Approve / State Hold
FL01264	35573197004SEH2	6	Tropical Farms Surficial Aquifer	IN	GW	Raw Water Tap	SR	SEH2	AM2	8/25/2020	EPA 300.1	1004 bromide	371 N	ug/L	PWS Approve / State Hold
FL01264	35573197004SEH2	6	Tropical Farms Surficial Aquifer	IN	GW	Raw Water Tap	SR	SEH2	AM2	8/25/2020	SM 5310B	2920 total organic carbon	8380 N	ug/L	PWS Approve / State Hold
FL01264	35573197006SEH2	7	Tropical Farms Floridan Aquifer	IN	GW	Raw Water Tap	SR	SEH2	AM2	8/25/2020	EPA 300.1	1004 bromide	6450 N	ug/L	PWS Approve / State Hold
FL01264	35573197006SEH2	7	Tropical Farms Floridan Aquifer	IN	GW	Raw Water Tap	SR	SEH2	AM2	8/25/2020	SM 5310B	2920 total organic carbon	1380 N	ug/L	PWS Approve / State Hold

Facility water type: SW (surface water), GW (ground water), GU (ground water under the direct influence of surface water), MX (Any combination of: SW, GW and GU)

Sampling Point Type: EP (entry point to the distribution system), DS (distribution system), SR (source water . untreated water)

Sample event code: SEC1, SEC2, SEC3, SEC4, SEC5, SEC6, SEC7 and SEC8 for cyanotoxins for SW and GU sources only; SEA1, SEA2, SEA3 and SEA4 for the metals, pesticides, alcohols and SVOCs where SEA1 and SEA2 represent the first and second sampling period for all water types and SEA3 and SEA4 represent the third and fourth sampling period for SW and GU sources only; SEH1, SEH2, SEH3 and SEH4 for the HAAs where SEH1 and SEH2 represent the first and second sampling period for all water types and SEH3 and SEH4 represent the third and fourth sampling period for SW and GU sources only

Monitoring code: AM1 applies to metals, pesticides, alcohols and SVOCs; AM2 applies to the HAAs and the indicators (TOC/Br- ); and AM3 applies to the cyanotoxins

Method code: EPA identification code of the analytical method

Analyte code: EPA identification code of the analyte

Result measure: Reported values equal to or greater than the minimum reporting level (MRL)

Result below MRL: Y (result below MRL) N (result not below MRL)

Analyte status: PWS Approve/State Hold (applies to data that has been approved by the PWS. Data with this status is viewable by the State and EPA)