

Appendix 4-A

Comparison of Model Input and Result
Picayune Strand Restoration Project
Natural Systems MIKE SHE – MIKE 11 Model
Existing Conditions (2000) MIKE SHE – MIKE 11 Model

Plate 1. Comparison of ECM and NSM Topographic Elevations

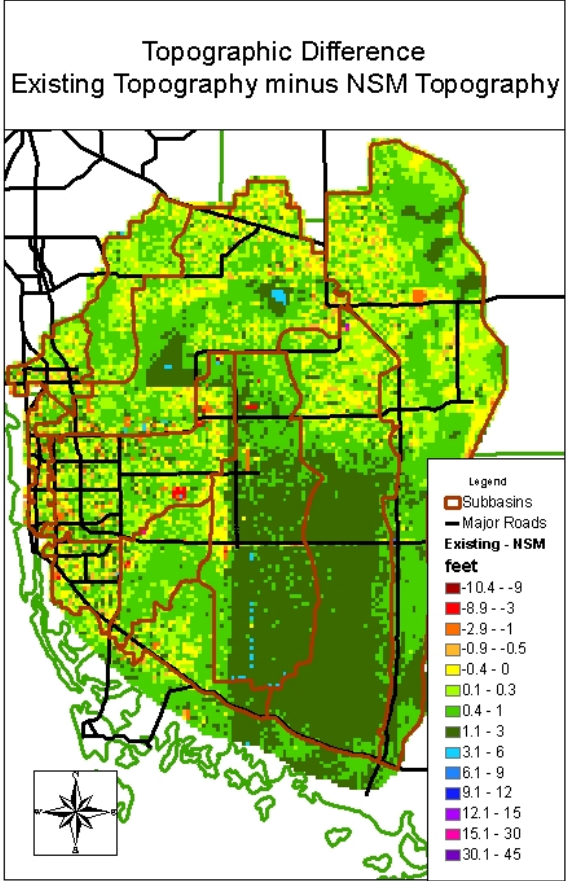
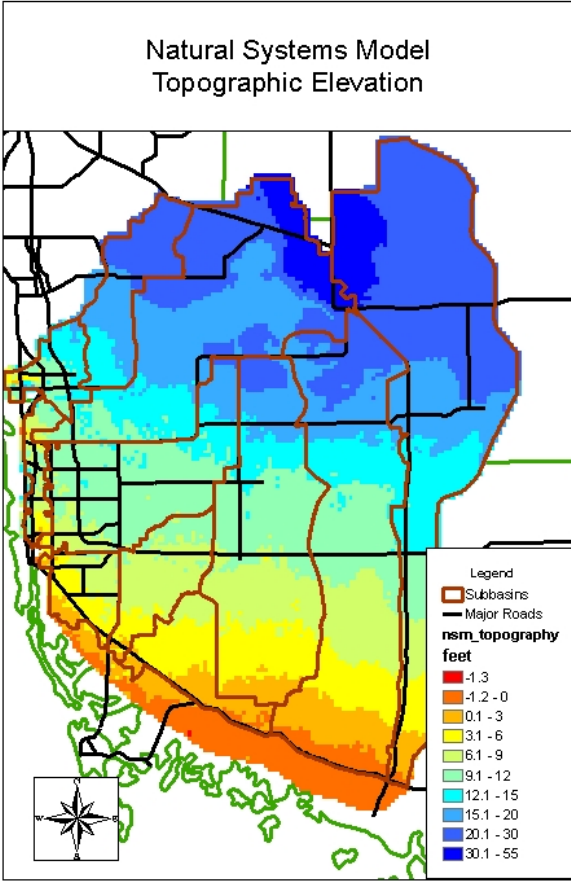
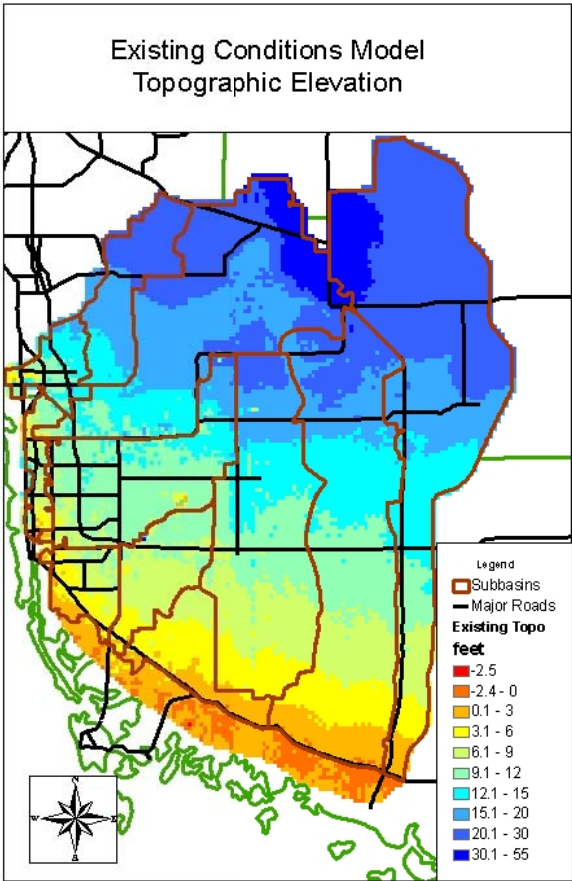


Plate 2. Detention Storage Model Input Values

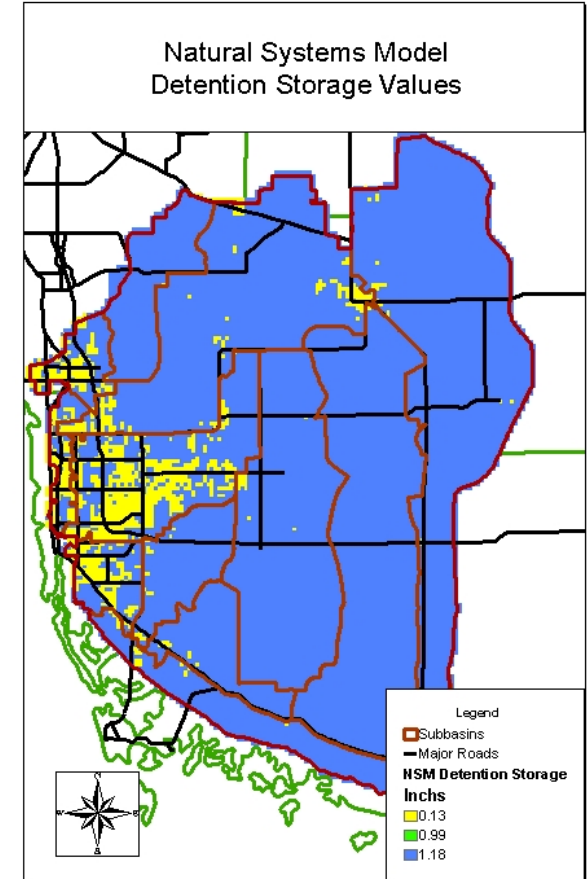
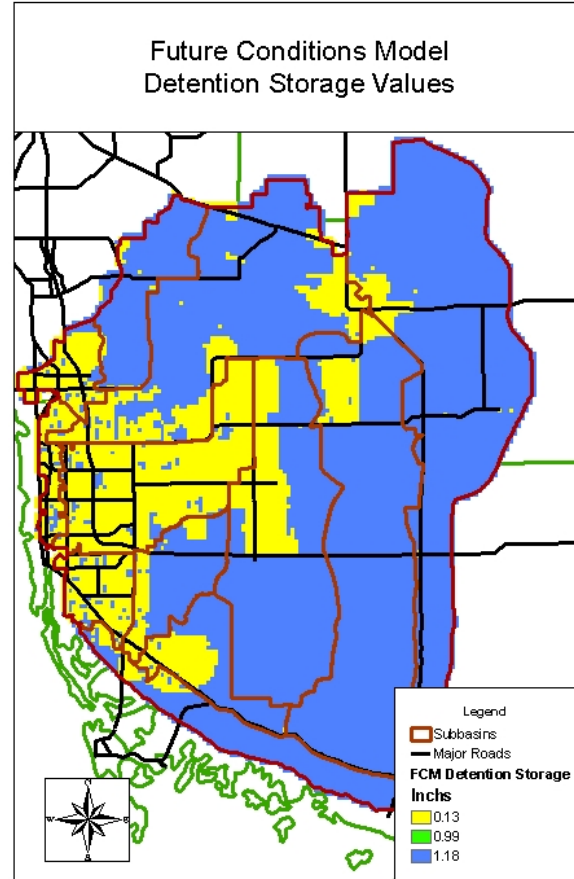
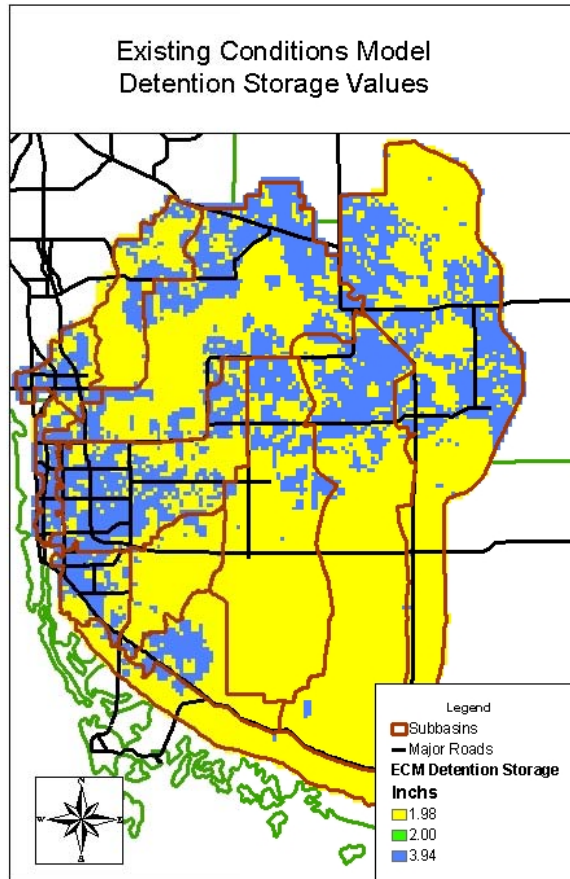


Plate 3. Manning n Model Input Values

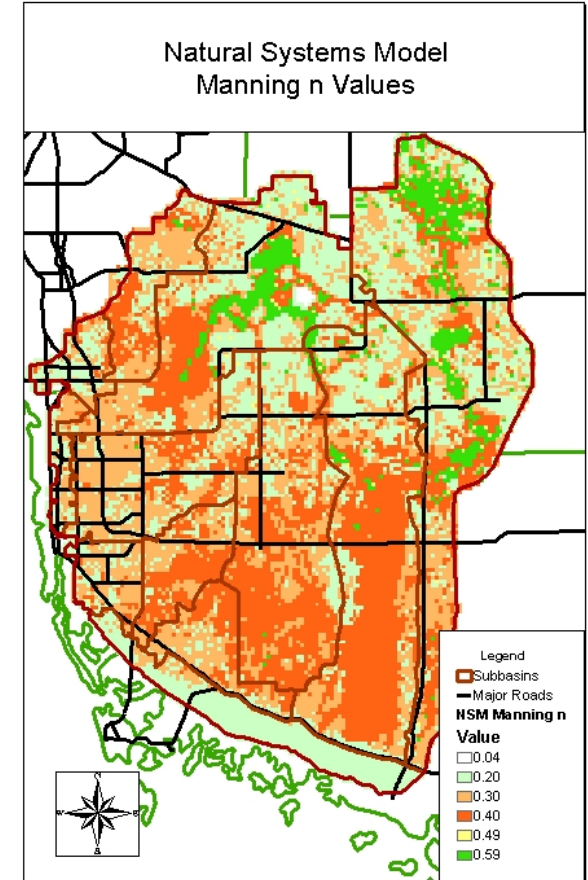
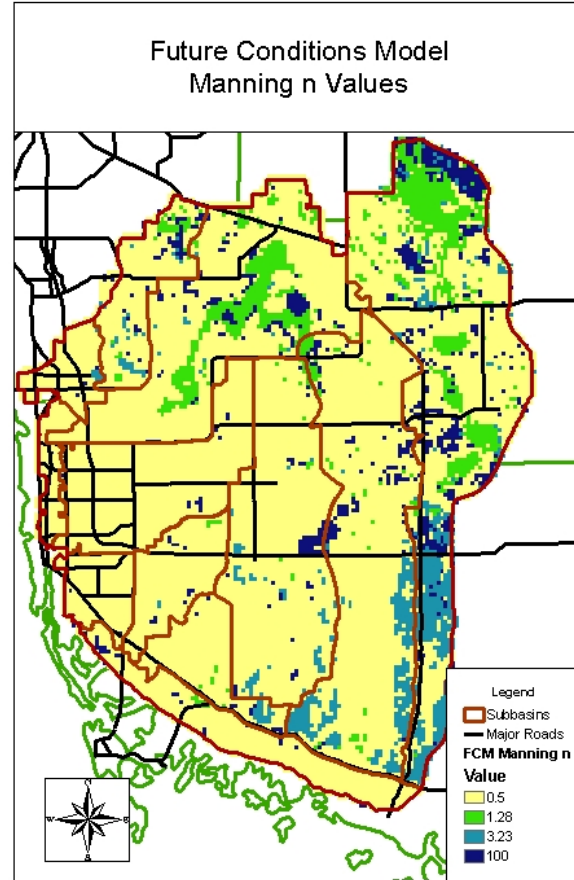
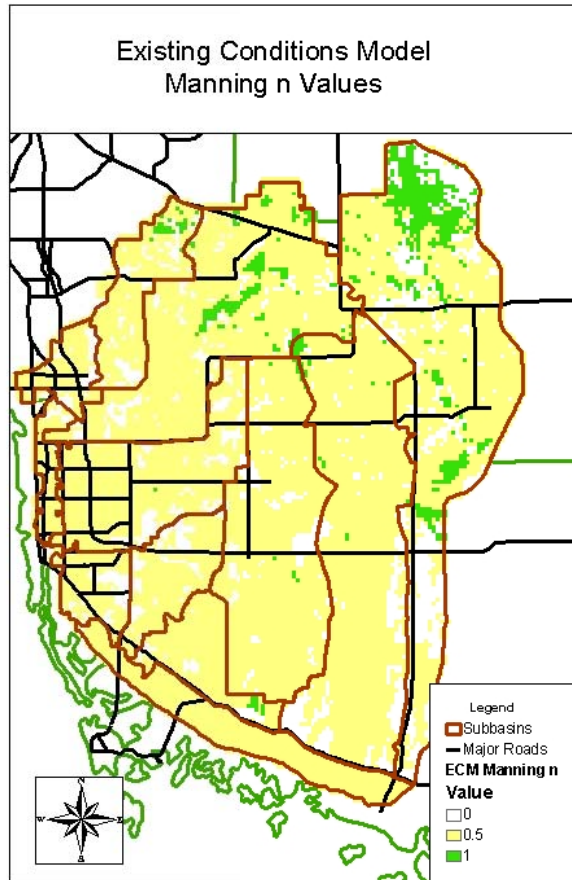


Plate 4. Annual Hydroperiod Maps for the Dry (44.29 inches) Year

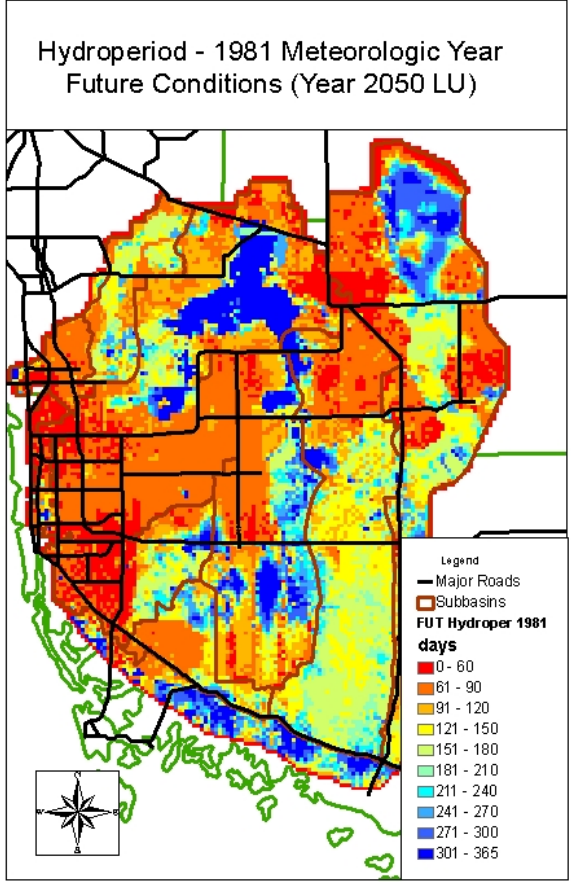
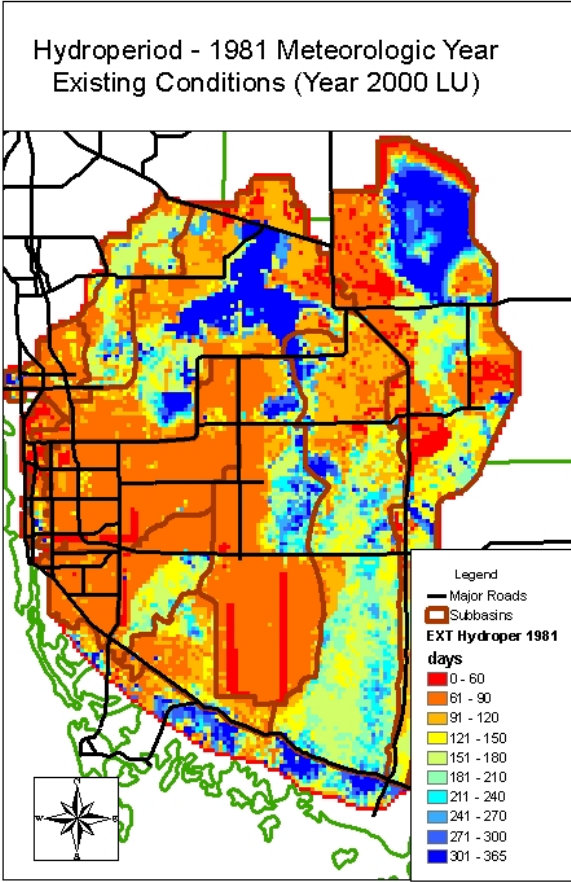
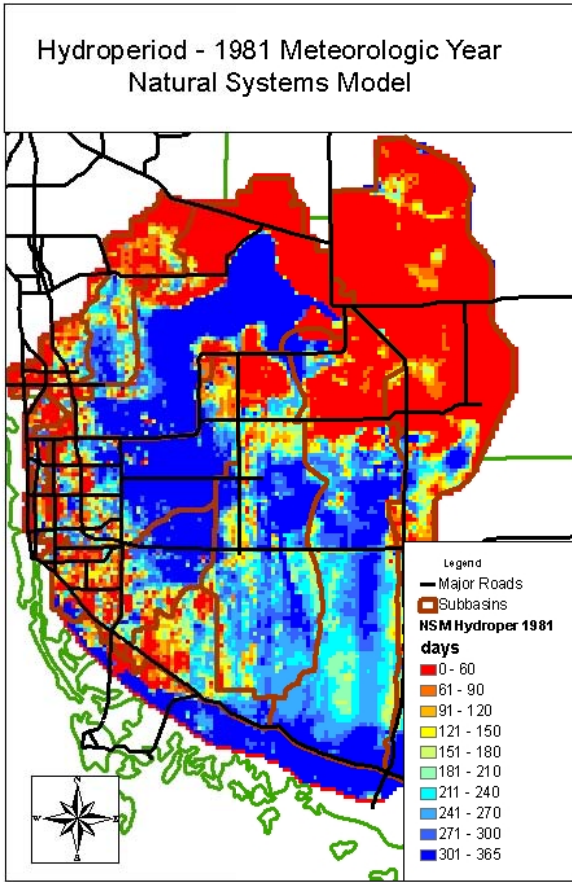


Plate 5. Annual Hydroperiod Maps for Wet (76.18 inches) Year

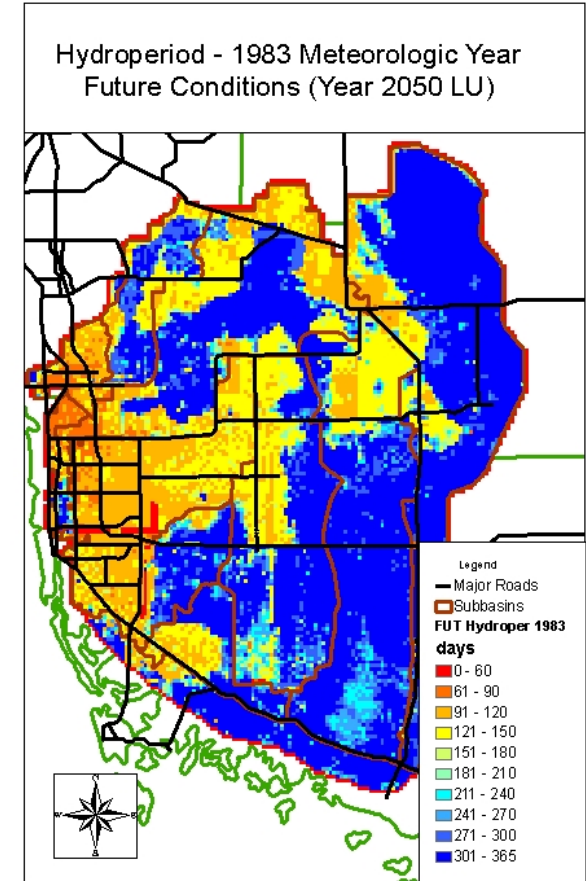
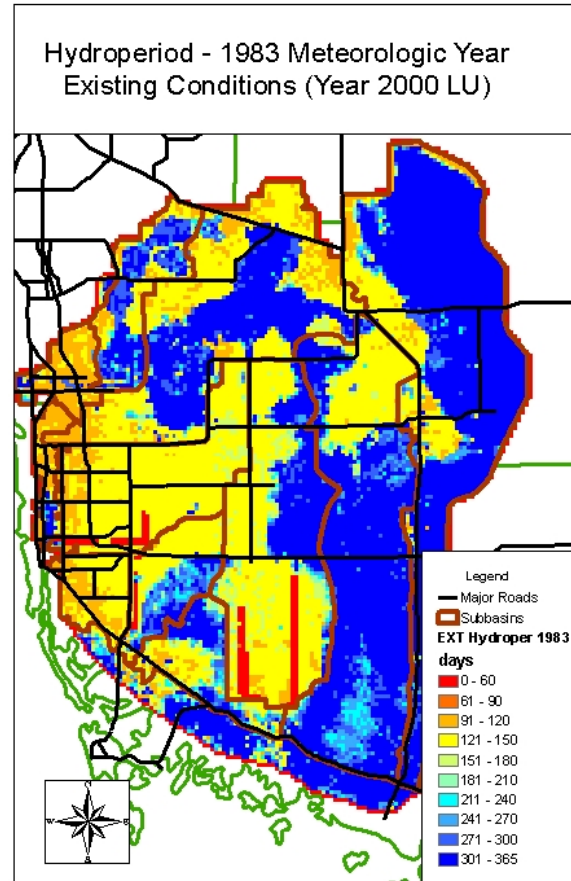
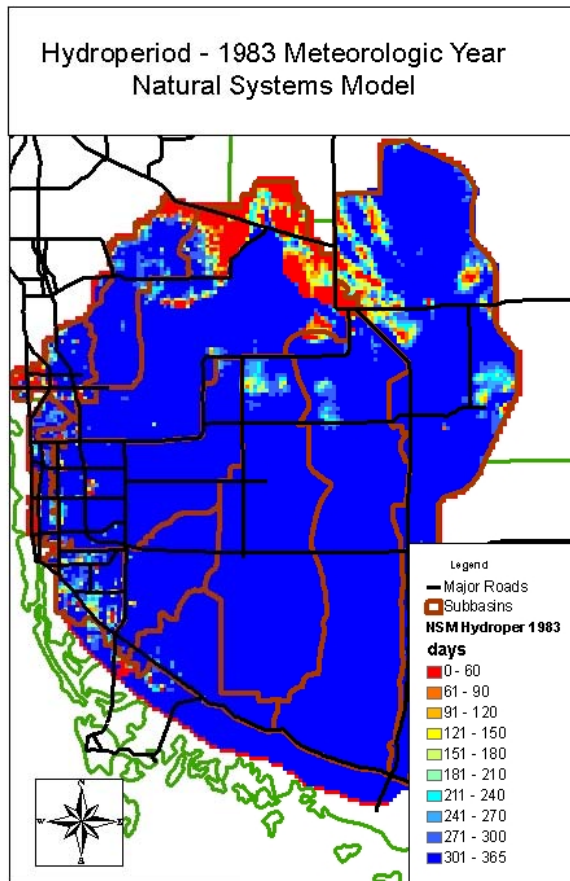


Plate 6. Annual Hydroperiod Maps for the Average (52.67 inches) Year

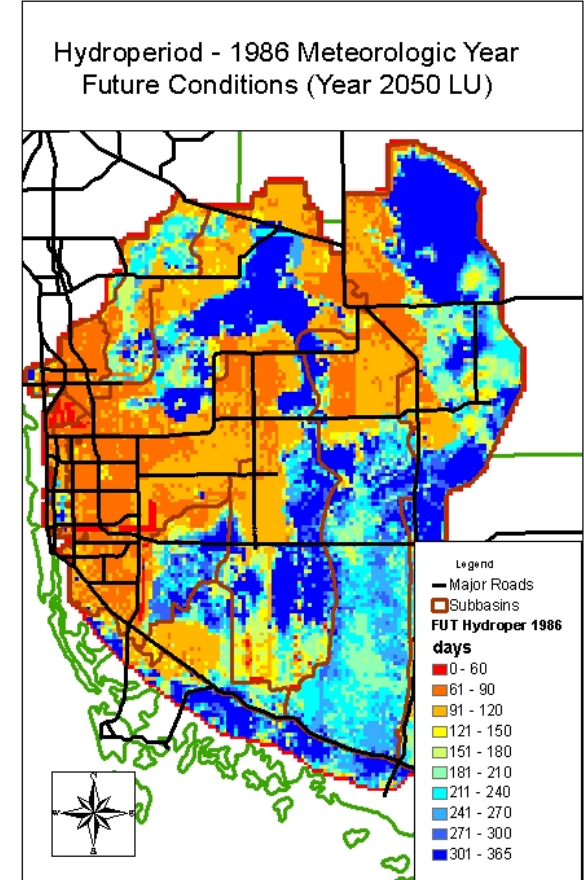
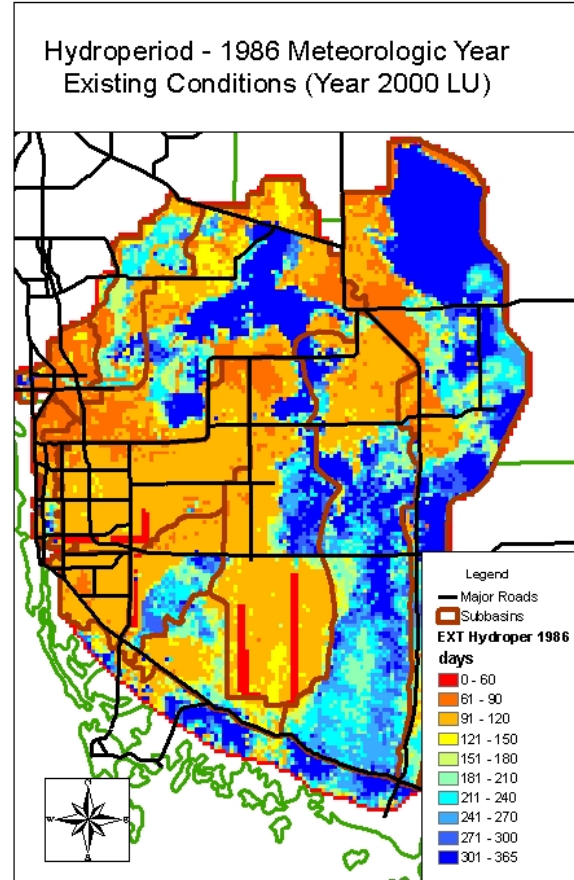
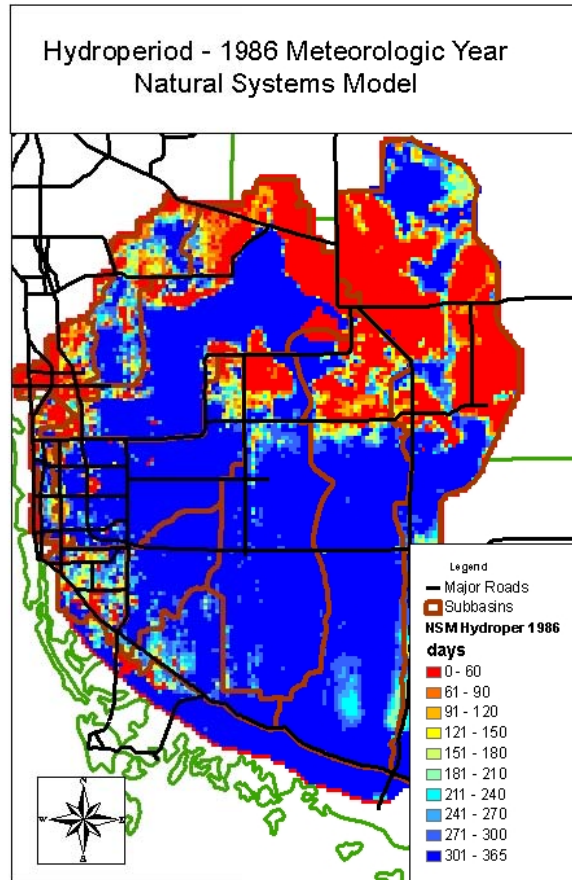


Plate 7. Average Depth of Water for Wet Season During Average (52.47 inches) Year

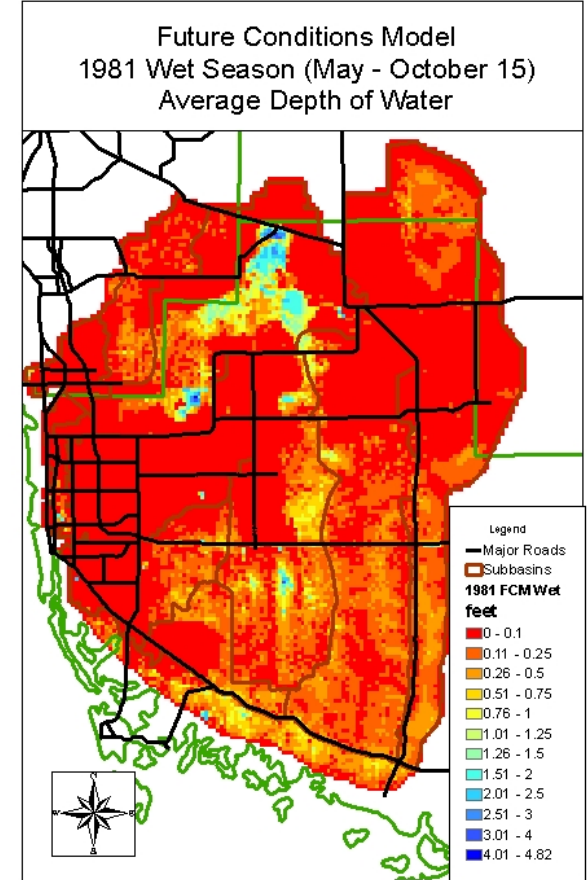
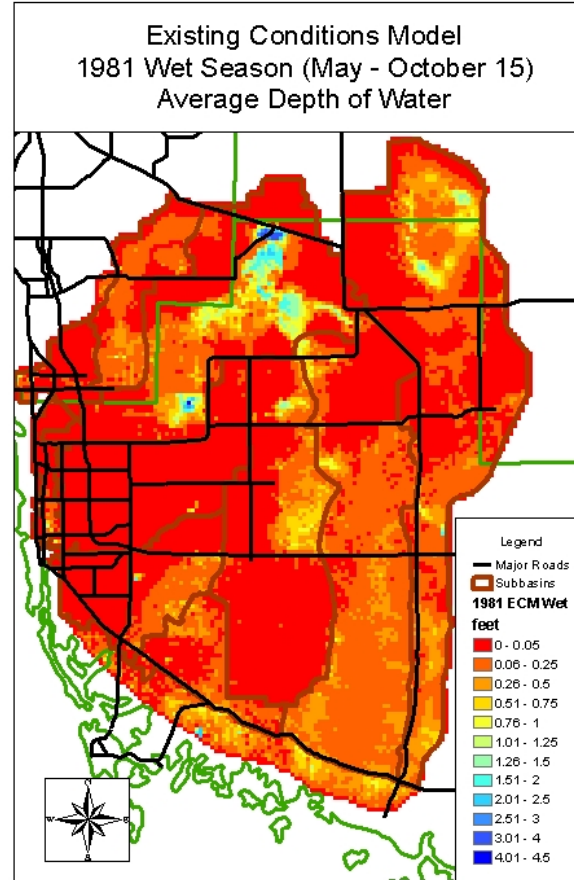
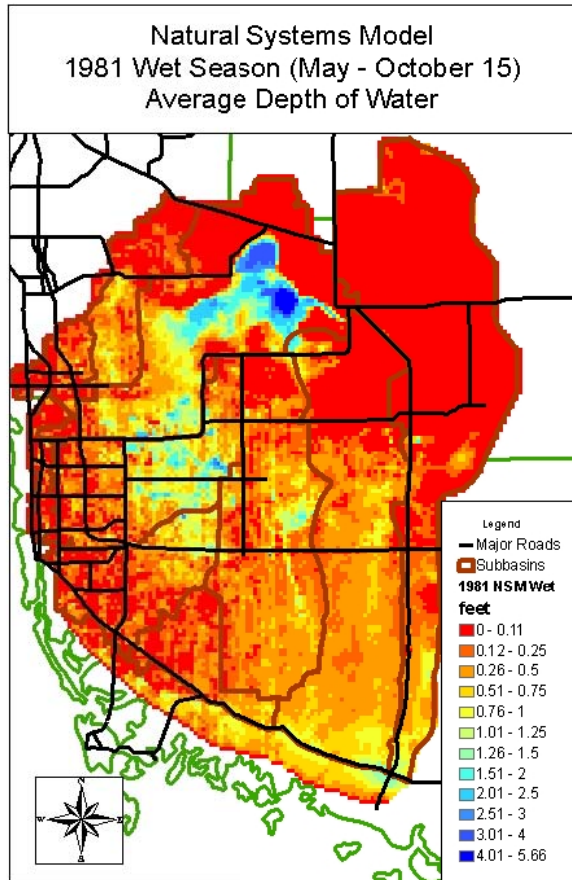


Plate 8. Average Depth of Water for Wet Season During Wet (74.58 inches) Year

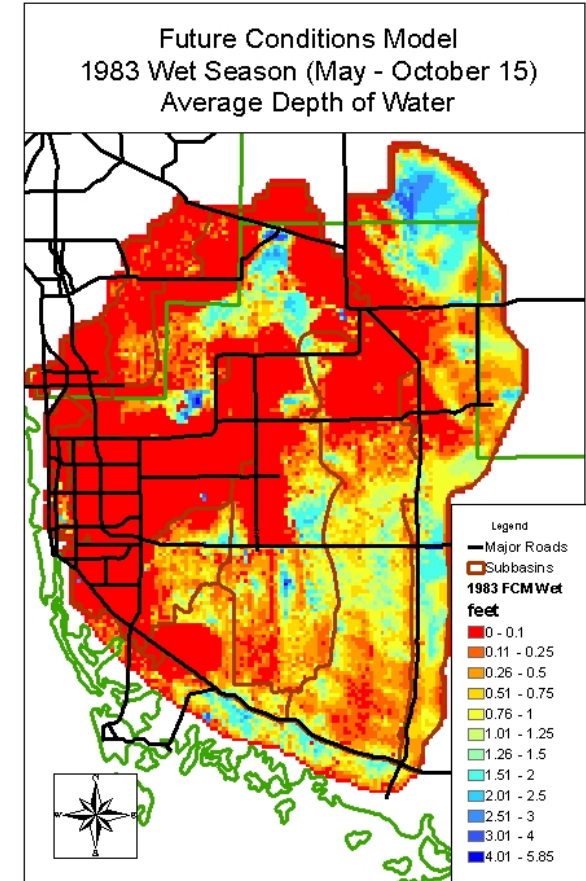
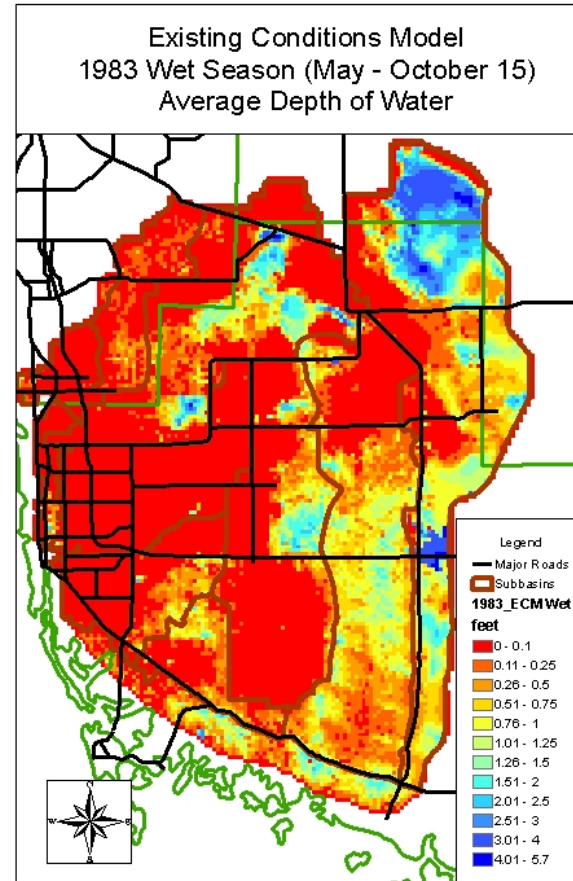
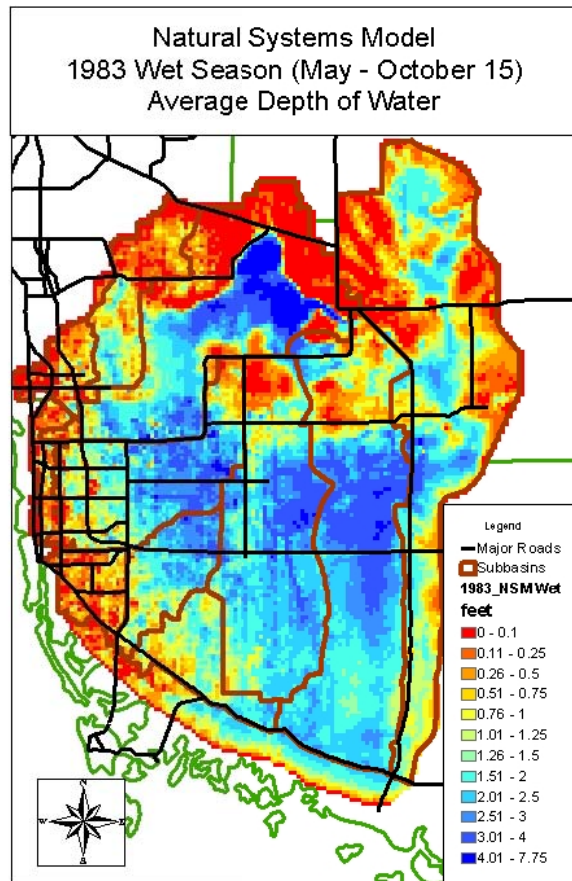


Plate 9. Average Depth of Water for Wet Season During Dry (45.98 inches) Year

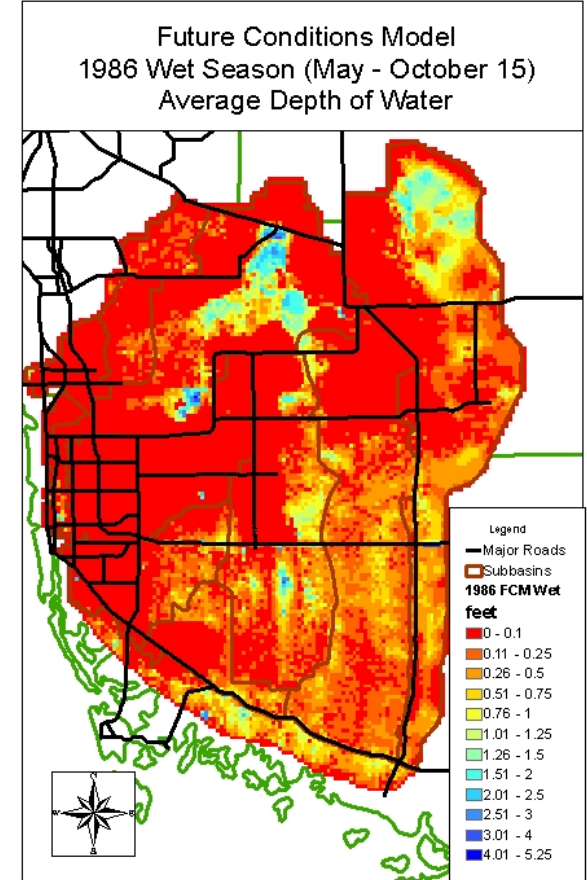
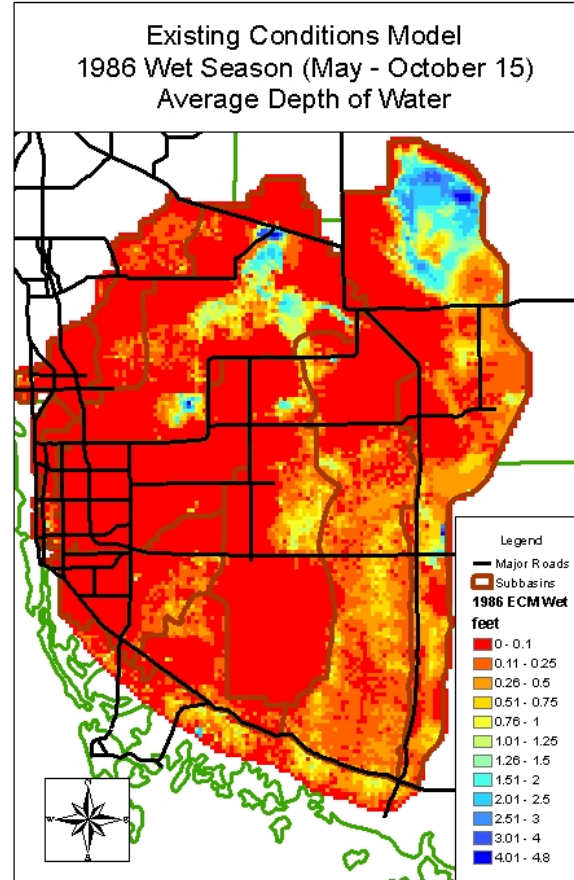
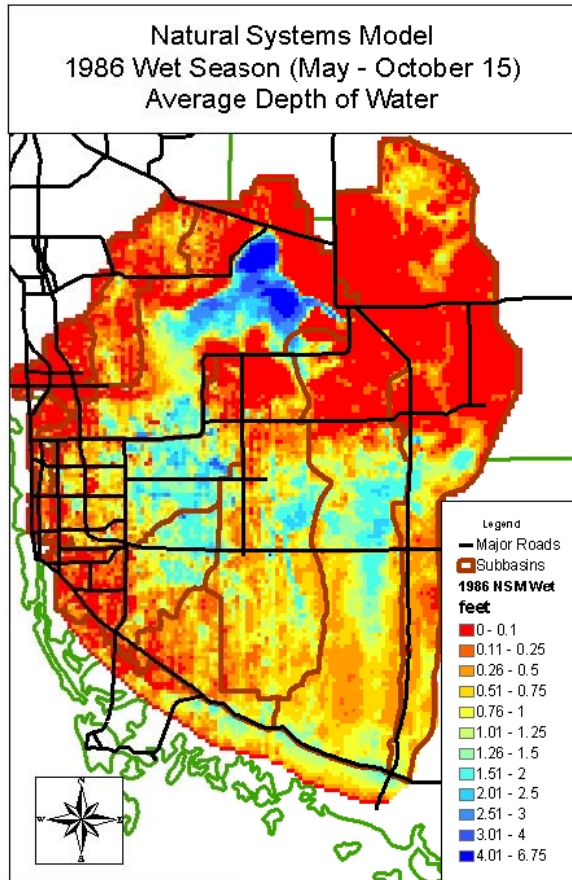


Plate 10. Average Depth of Water for Dry Season During Average (52.45 inchs) Year

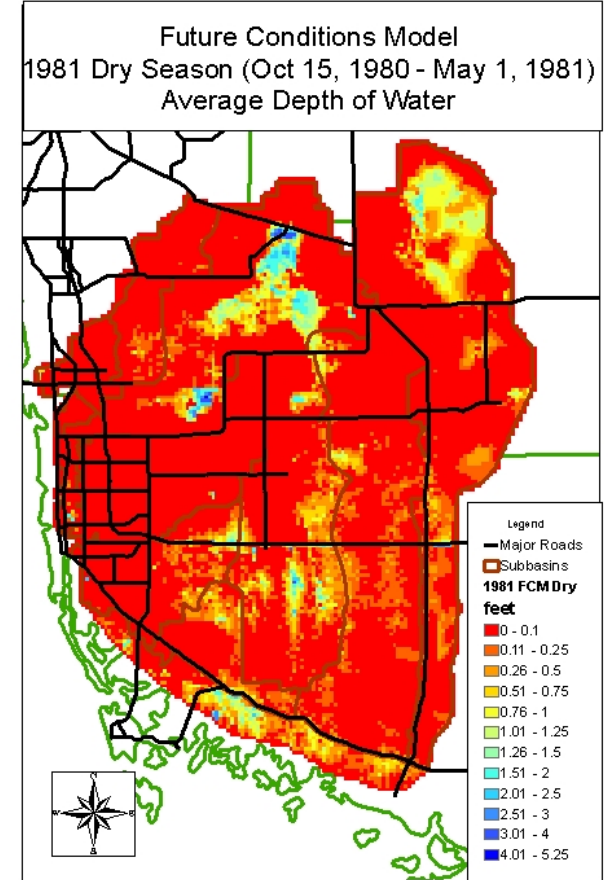
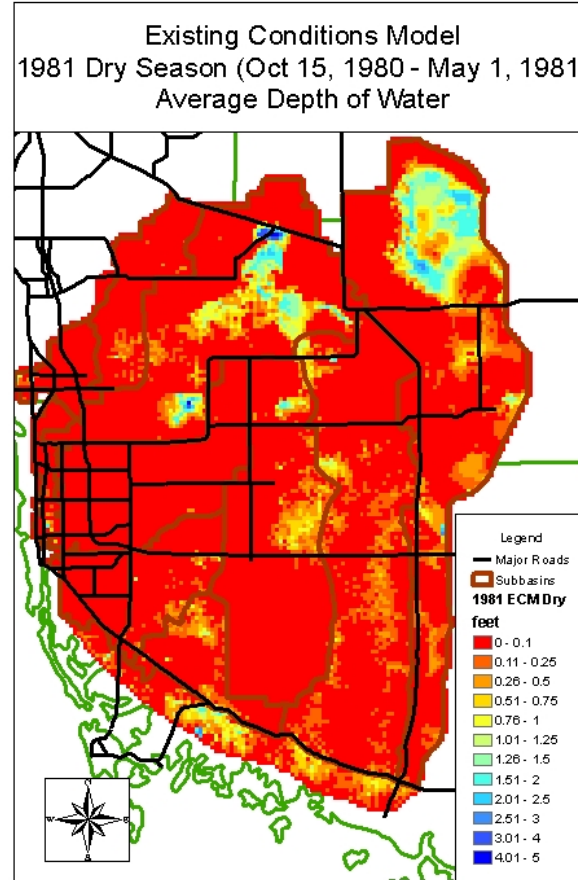
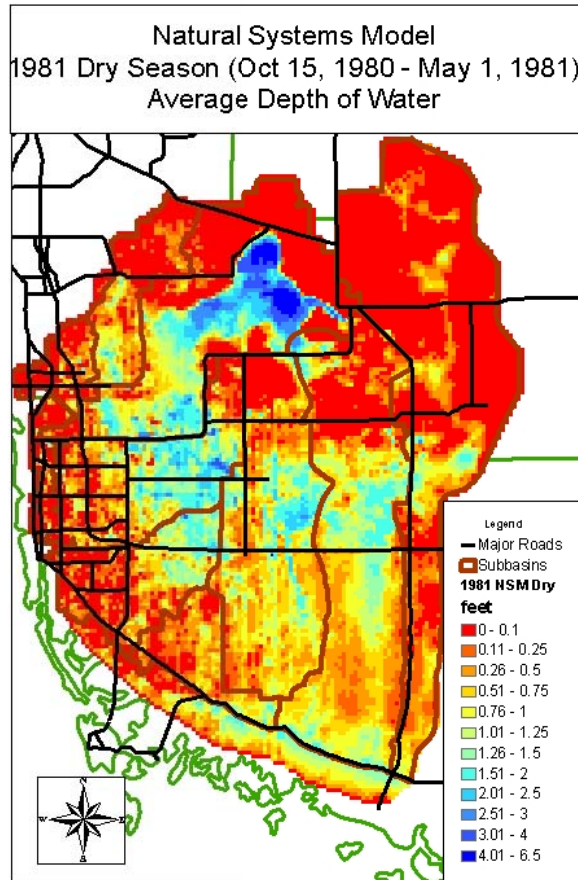


Plate 11. Average Depth of Water for Dry Season During Wet (74.58 inches) Year

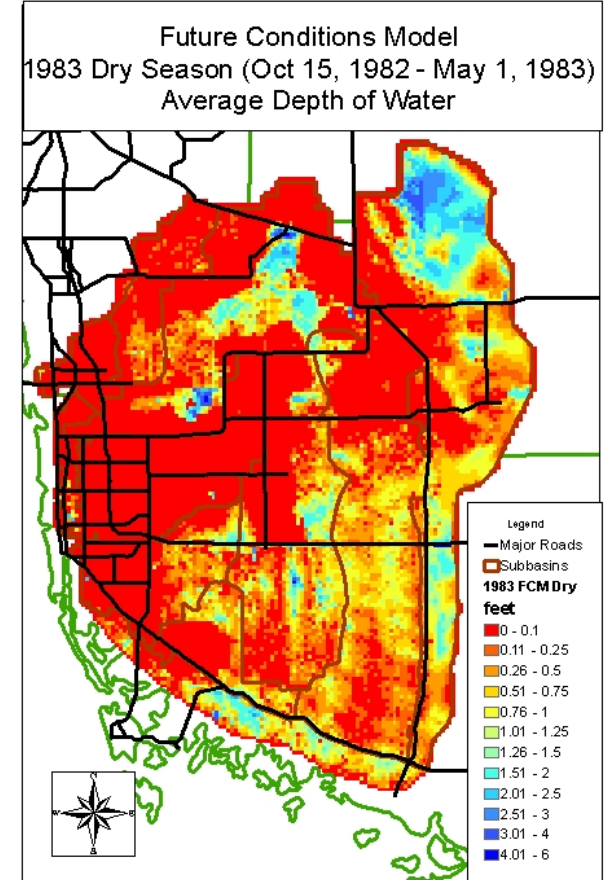
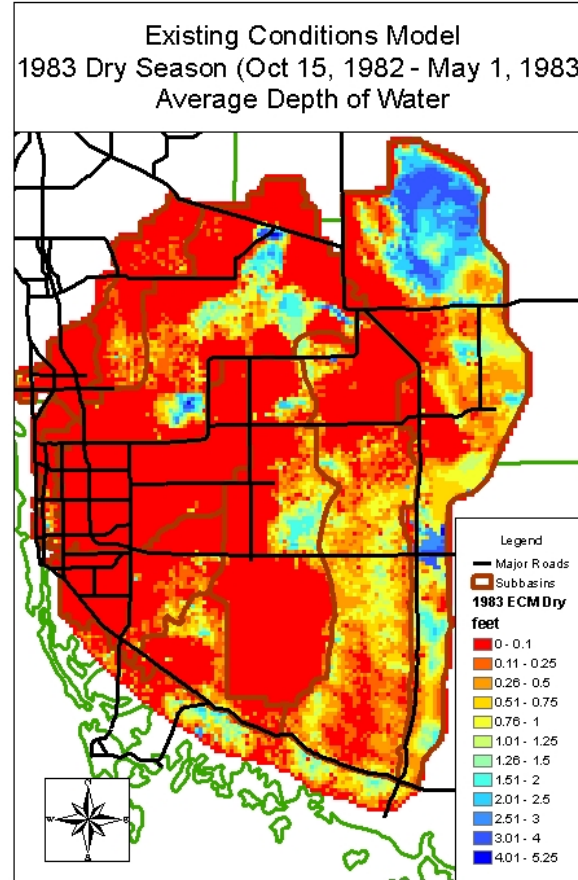
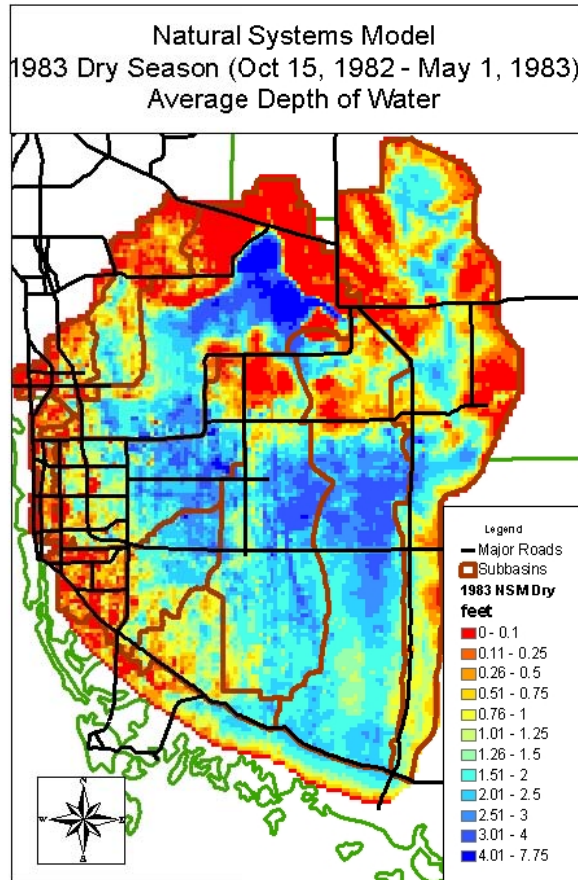


Plate 12. Average Depth of Water for Dry Season During Dry (45.98 inches) Year

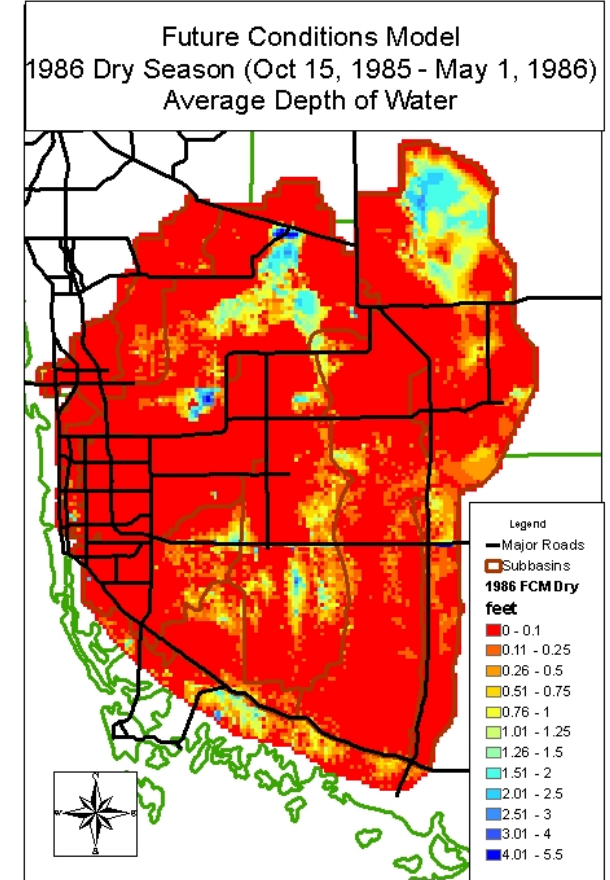
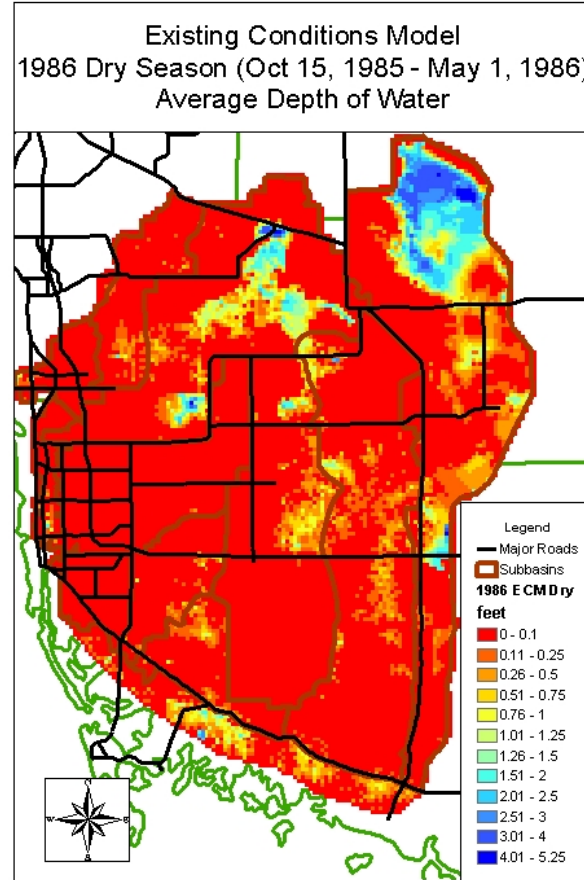
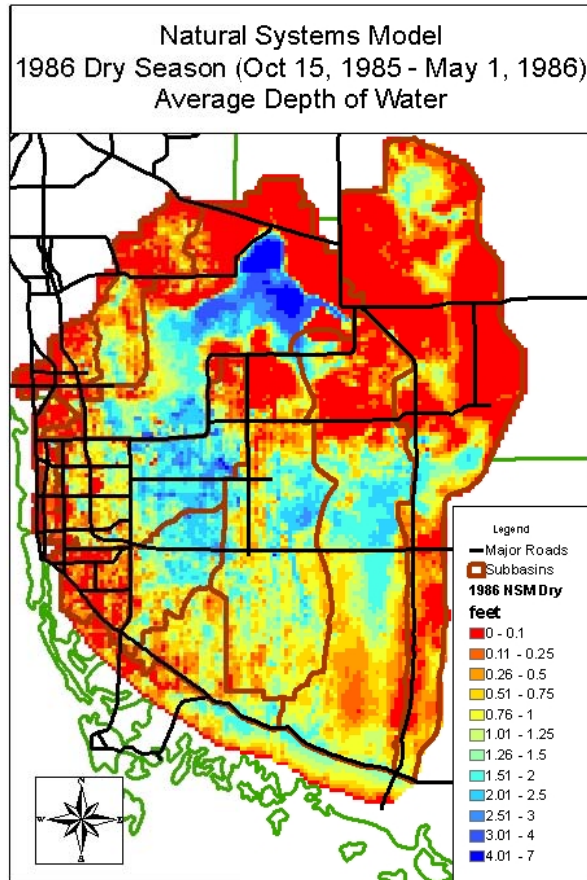


Plate 13. 1981 Average Annual Groundwater Comparison Natural Systems minus Existing Conditions

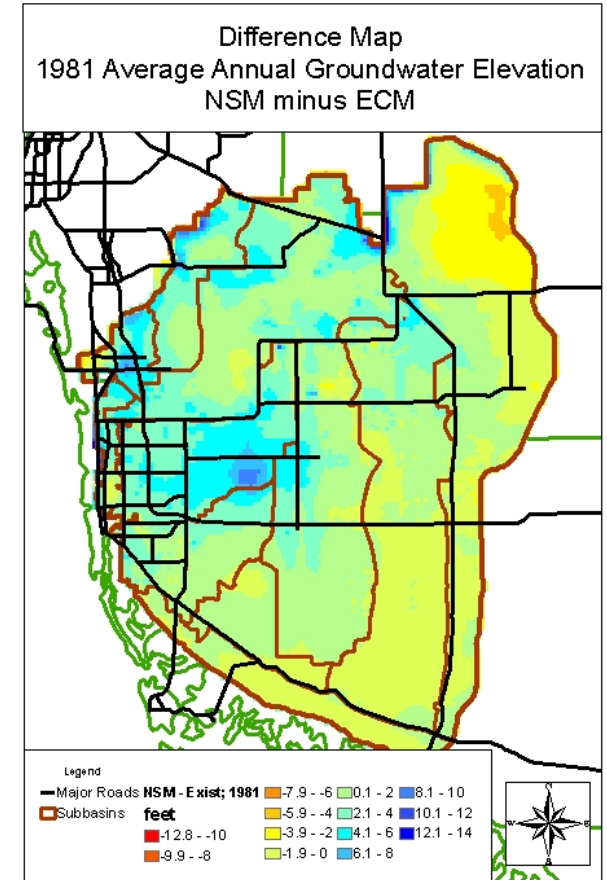
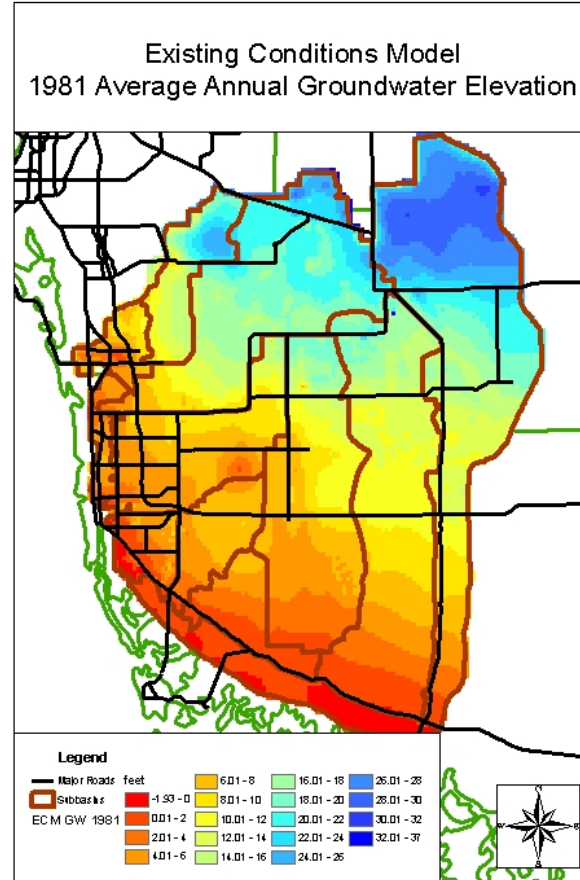
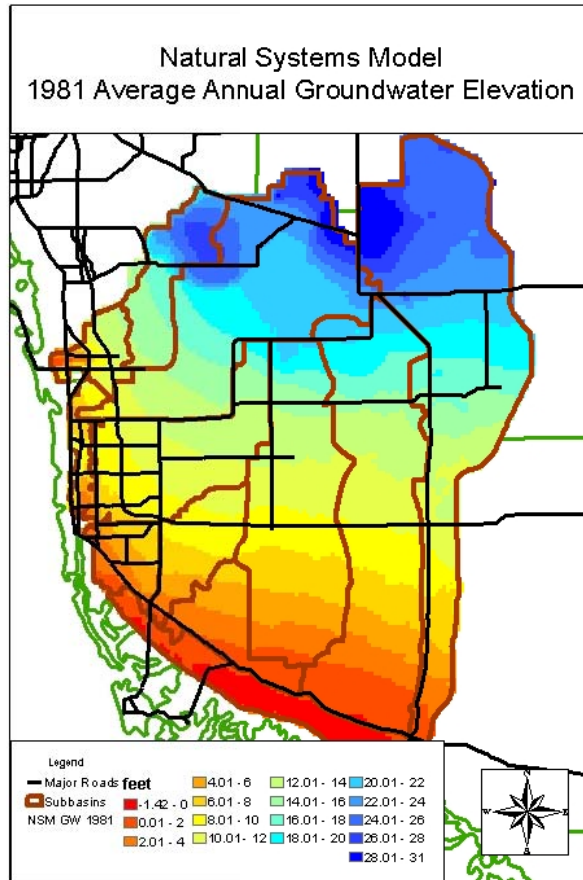


Plate 14. 1983 Average Annual Groundwater Comparison Natural Systems minus Existing Conditions

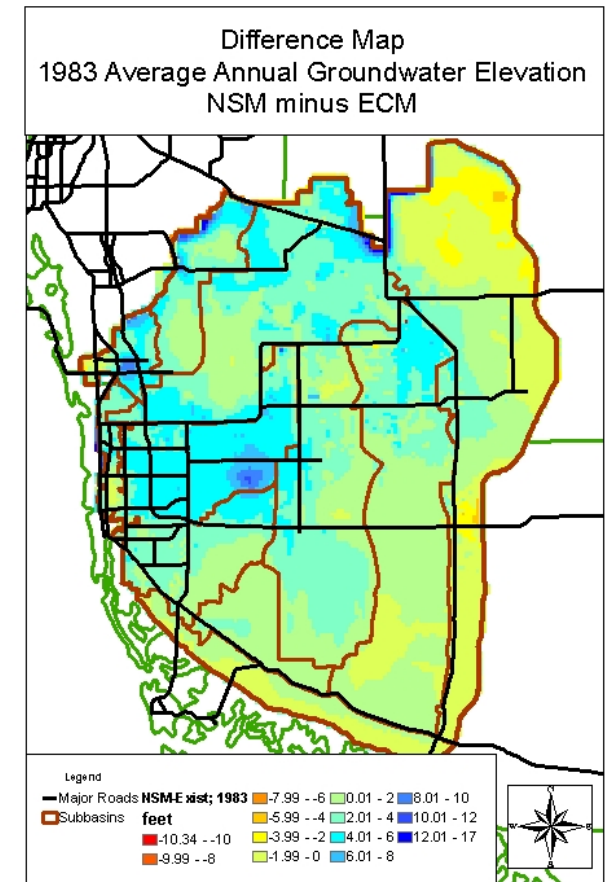
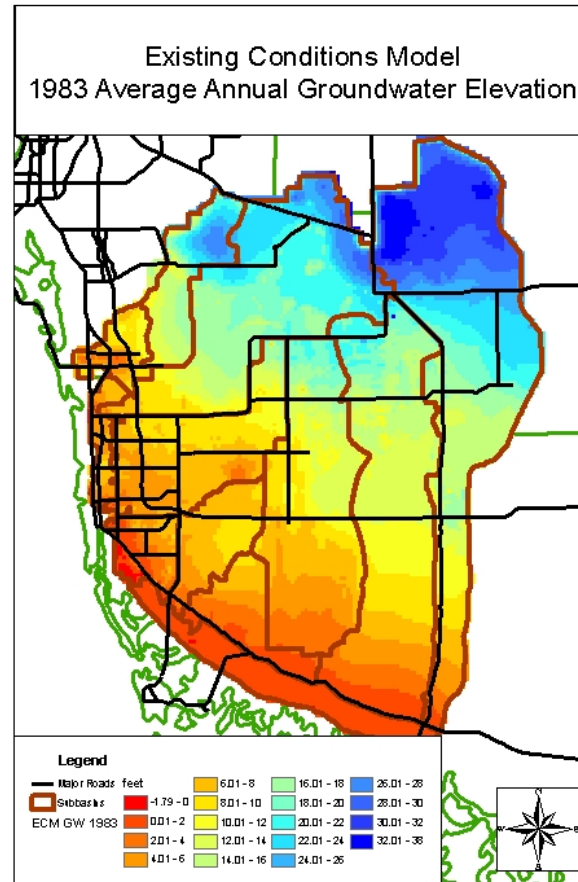
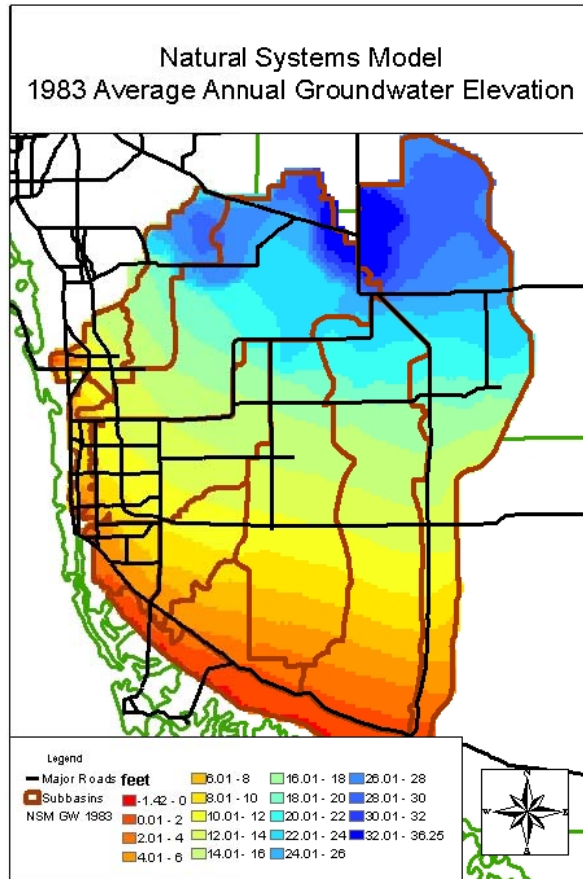


Plate 15. 1986 Average Annual Groundwater Comparison Natural Systems minus Existing Conditions

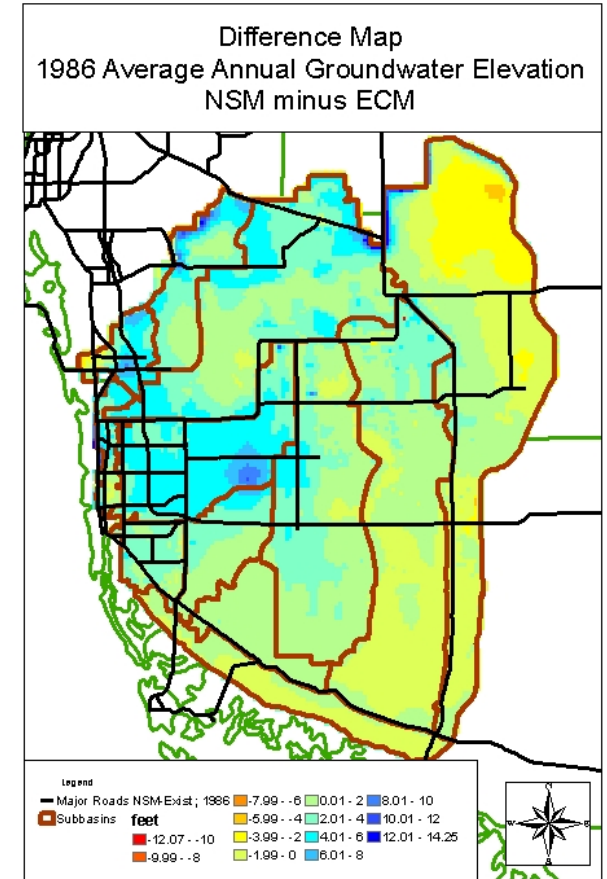
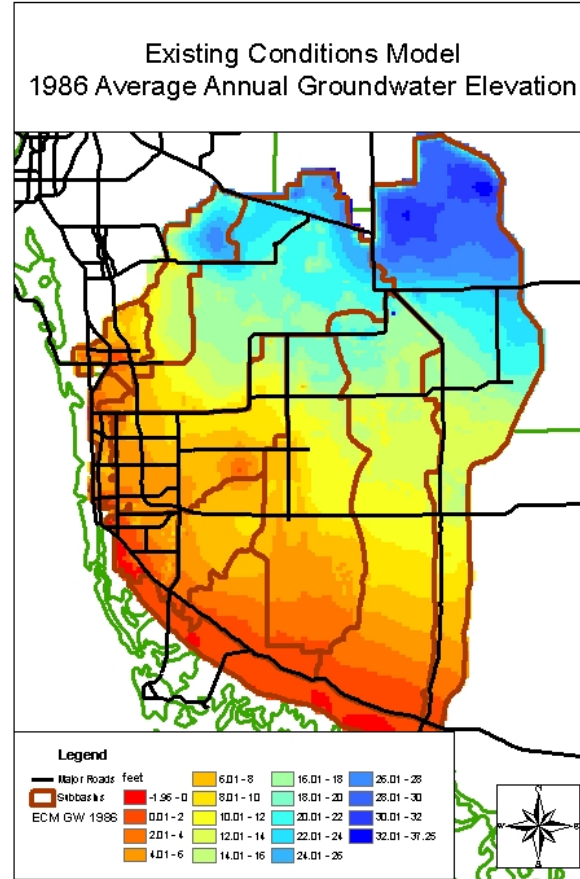
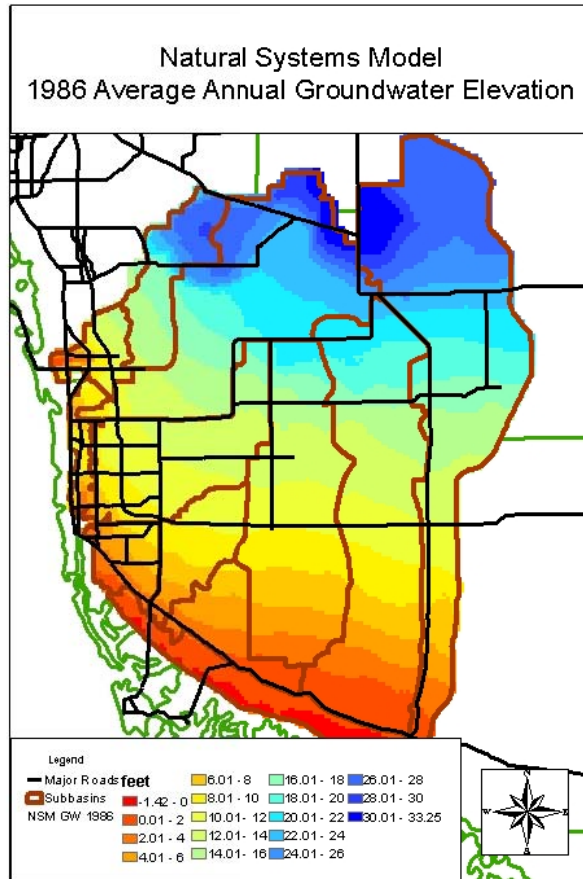


Plate 16. 1981 Average Annual Groundwater Comparison Natural Systems minus Future Conditions

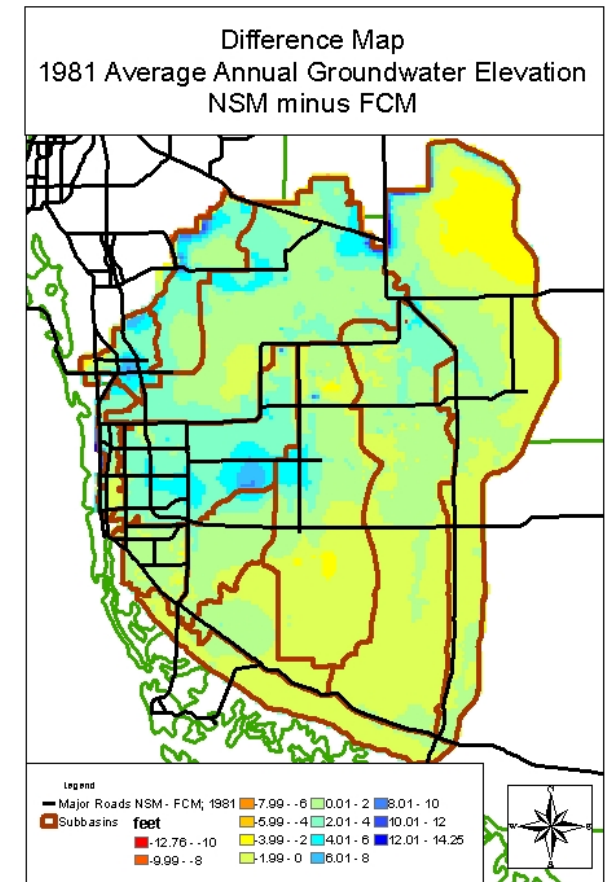
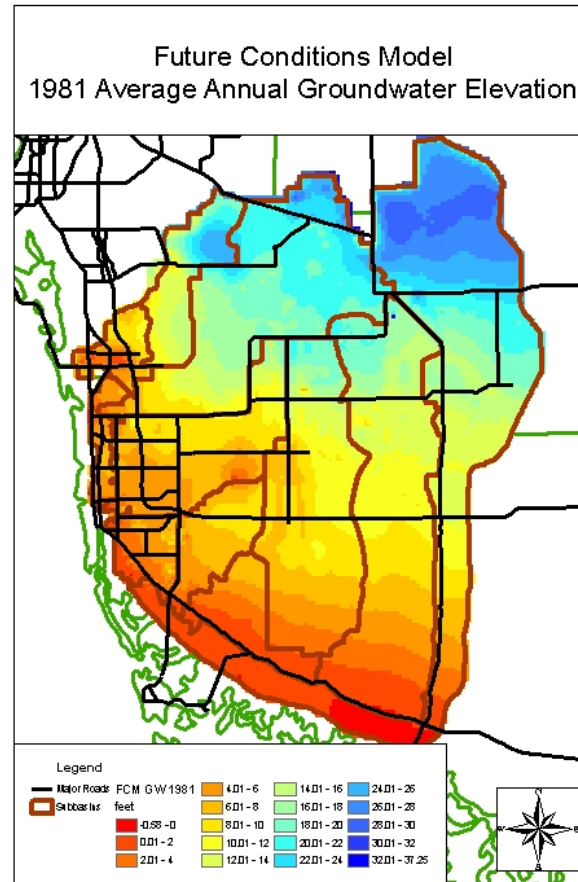
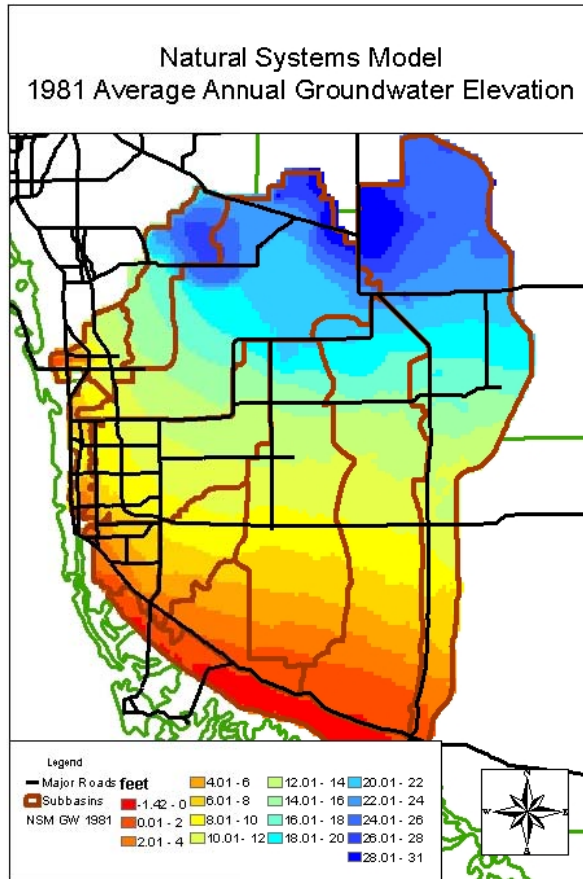


Plate 17. 1983 Average Annual Groundwater Comparison Natural Systems minus Future Conditions

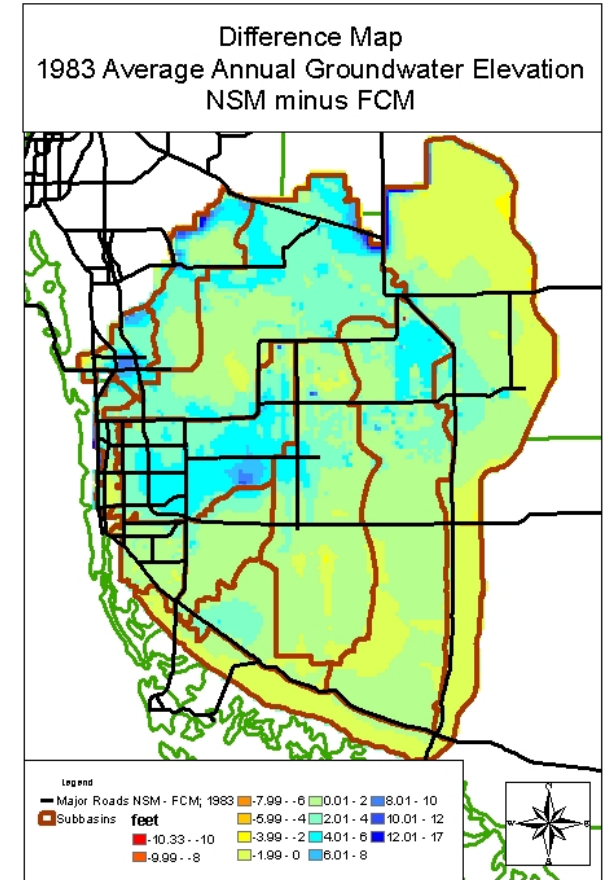
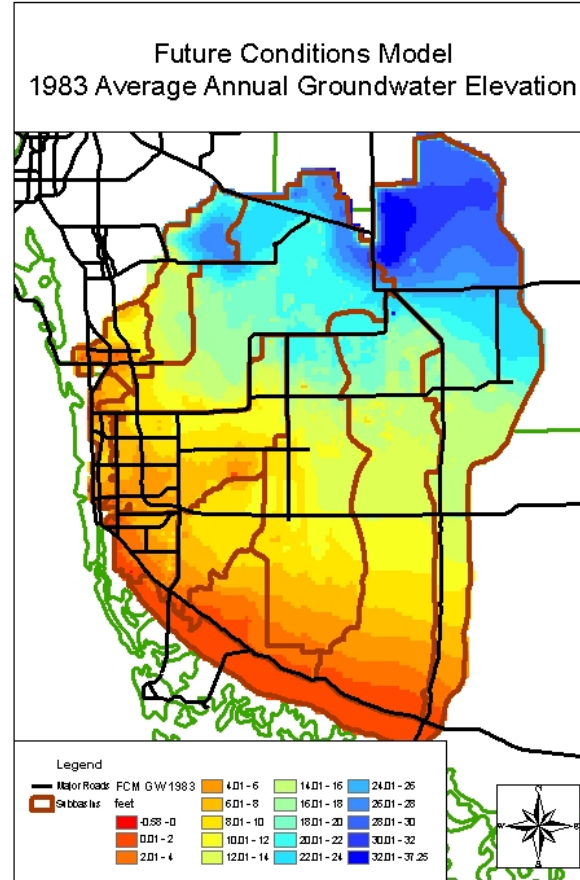
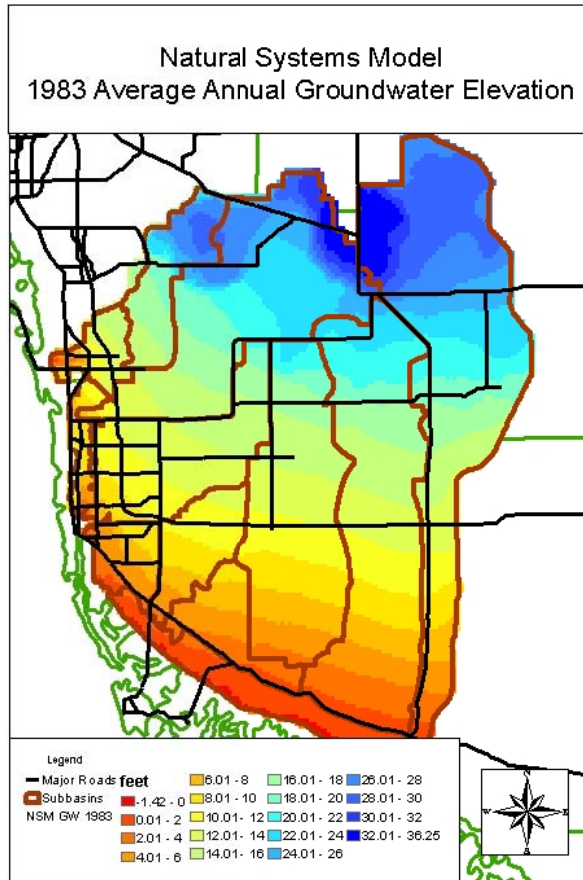
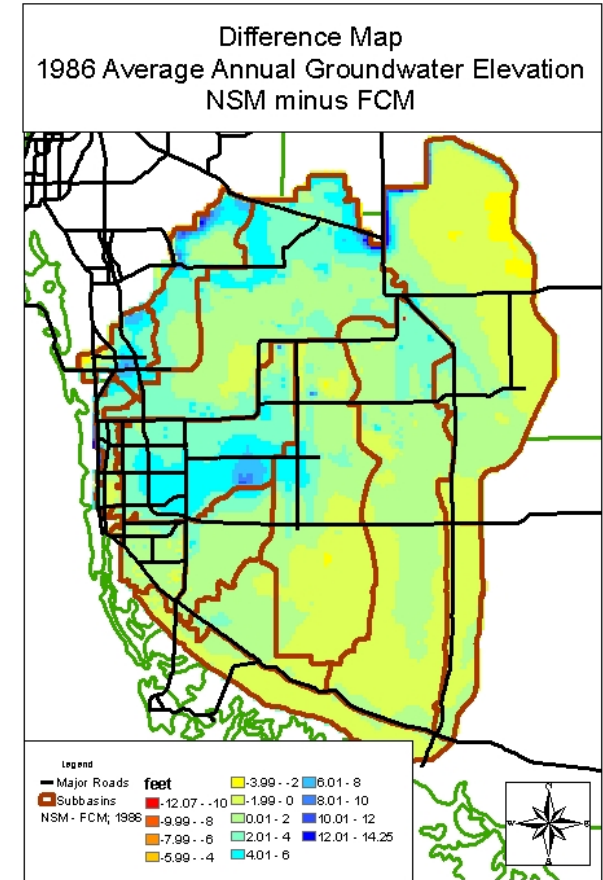
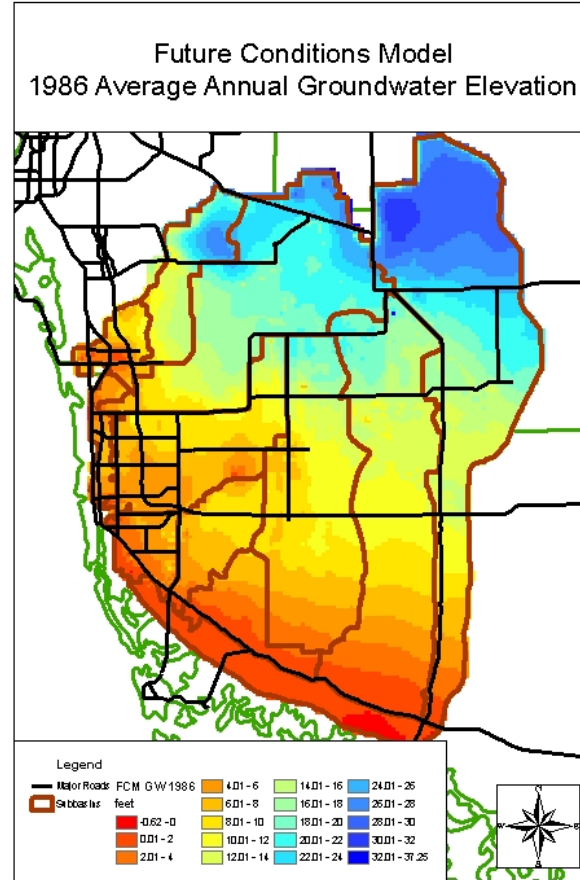
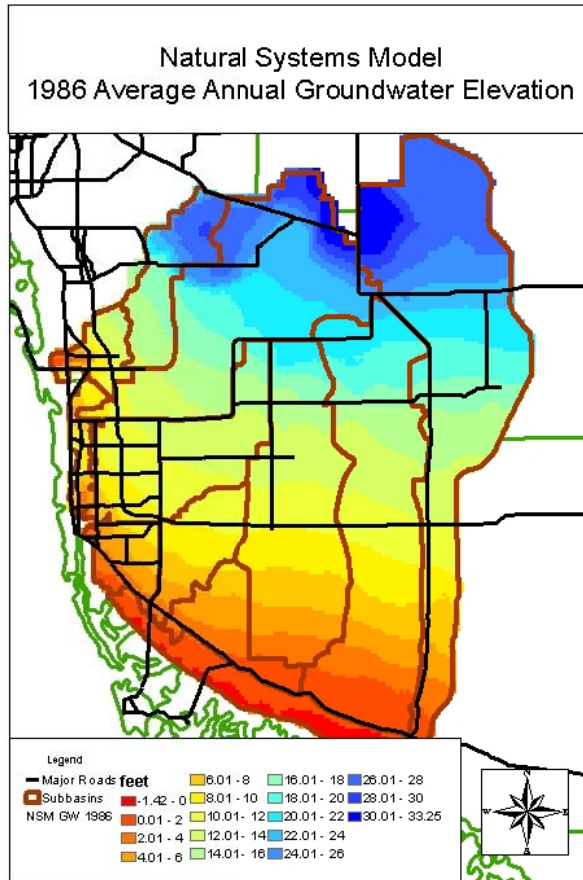


Plate 18. 1986 Average Annual Groundwater Comparison Natural Systems minus Future Conditions



Appendix 4-B

Water Quality Monitoring Station List

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLSFWMTTI53	21FLSFWMTTI53	Lopez Bay	25.784200	-81.332200
21FLFMRISTK200216	21FLFMRISTK200216	S 10K Islands - Chokoloskee Bay	25.790000	-81.400000
CHOKO	CHOKO	None	25.799600	-81.369100
21FLA 66011SEAS	21FLA 66011SEAS	Indian Key Pass Channel Marker 1	25.800000	-81.467800
21FLSFWMTTI51	21FLSFWMTTI51	Chokolos kee	25.807500	-81.349400
21FLCOLLSANDFLY	21FLCOLLSANDFLY	None	25.812180	-81.405650
CROSSBAY	CROSSBAY	None	25.813200	-81.312500
21FLSFWMC-00039	21FLSFWMC-00039	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	25.814300	-81.362900
21FLFMRISTK200212	21FLFMRISTK200212	S 10K Islands - Gaskin Bay	25.820000	-81.470000
21FLFMRISTK200214	21FLFMRISTK200214	S 10K Islands - Gaskin Bay	25.820000	-81.460000
TURNRIV	TURNRIV	None	25.821000	-81.350000
21FLA 66010SEAS	SEAS010_IndianKey	Indian Key Pass Channel Marker 7	25.827000	-81.439800
21FLSFWMTTI65	21FLSFWMTTI65	Indian Key Pass	25.827200	-81.441100
21FLSFWMTTI67	21FLSFWMTTI67	West Pass	25.830300	-81.502800
COL-COL16-861	COL16	Collier-COL16-861	25.831017	-81.379450
COL-COL16-870	COL16	Collier-COL16-870	25.831167	-81.398650
COL-COL16-894	COL16	Collier-COL16-894	25.831567	-81.397967
21FLFMRISTK200210	21FLFMRISTK200210	S 10K Islands - Gaskin Bay	25.840000	-81.480000
21FLFMRISTK200211	21FLFMRISTK200211	S 10K Islands - Chokoloskee Bay	25.840000	-81.400000
21FLCOLLCHOKBAY26	21FLCOLLCHOKBAY26	None	25.840900	-81.405700
COL-COL15-496	COL15	Collier-COL15-496	25.841600	-81.400950
COL-COL15-504	COL15	Collier-COL15-504	25.841733	-81.399450
COL-COL15-513	COL15	Collier-COL15-513	25.841883	-81.399683
21FLFTM EVRGWC0001FTM	21FLFTM EVRGWC0001FTM	SR 29 @ Bridge 030161	25.842330	-81.381690
21FLCOLLHALFCRK	21FLCOLLHALFCRK	None	25.842900	-81.376000
21FLFTM EVRGWC0003FTM	21FLFTM EVRGWC0003FTM	Canal @ Plantation Pkwy	25.846390	-81.371830
21FLCOLLHALFCRK2	21FLCOLLHALFCRK2	None	25.848100	-81.364300
21FLSFWMTTI68	21FLSFWMTTI68	Panther Key	25.849400	-81.542200
21FLA 66187SEAS	187_Fakahatchee	Fakahatchee Pass entrance	25.851700	-81.524700

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLFTM EVRGWC0002FTM	21FLFTM EVRGWC0002FTM	Canal @ Bridge 030210	25.851890	-81.383780
112WRD 255110081233500	BRMouth	BARRON RIVER AT MOUTH NR CHOKOLOSKEE	25.852800	-81.393100
21FLCOLLBARRIVE	21FLCOLLBARRIVE	None	25.852900	-81.389600
21FLSFWMTTI64	BRMouth	Barron River	25.853300	-81.393300
COL-COL14-315	COL14	Collier-COL14-315	25.855250	-81.415050
COL-COL14-320	COL14	Collier-COL14-320	25.855333	-81.415083
COL-COL14-341	COL14	Collier-COL14-341	25.855683	-81.415783
21FLCOLLGOMEZ	21FLCOLLGOMEZ	None	25.856400	-81.538200
21FLCOLLANECOVE	21FLCOLLANECOVE	None	25.857700	-81.422800
21FLSFWMC-00445A	21FLSFWMC-00445A	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	25.857900	-81.385600
21FLFTM EVRGWC0004FTM	21FLFTM EVRGWC0004FTM	Canal @ 200 SR 29	25.858420	-81.382220
21FLA 66007SEAS	SEAS007_Ferguson	Mouth of Ferguson River	25.861700	-81.435500
21FLCOLLFERG1	21FLCOLLFERG1	None	25.867300	-81.441400
21FLFMRISTK200208	21FLFMRISTK200208	S 10K Islands - Fakahatchee Bay	25.870000	-81.490000
112WRD 255212081164700	112WRD 255212081164700	TURNER RIVER CANAL AT SOUTH END NR EVERGLADES	25.870000	-81.279700
21FLA 66771SEAS	SEAS771_FakaUnion	Faka Union Channel Marker 15	25.870800	-81.534200
21FLFTM EVRGWC0005FTM	Bridge030122	Canal @ Bridge 030122	25.871780	-81.382420
112WRD 255218081225700	Bridge030122	None	25.872040	-81.382300
21FLSFWMTTI69	21FLSFWMTTI69	Faka Union Pas	25.874200	-81.516100
21FLCOLLFAKABAY	21FLCOLLFAKABAY	None	25.874900	-81.487100
21FLA 66113SEAS	SEAS113_Fakahatchee	Ruins at south end Fakahatchee Bay	25.875800	-81.494000
21FLA 66028SEAS	SEAS028_Turtle	Southern tip of Turtle Key	25.881200	-81.587300
21FLA 66111SEAS	SEAS111_Fakahatchee	Middle of Fakahatchee Bay	25.882800	-81.487000
21FLA 66401SEAS	SEAS401_FakaUnion	Faka Union Channel Marker 23	25.883000	-81.529500
21FLSFWMTTI70	21FLSFWMTTI70	Faka Union Bay	25.883300	-81.516100
ROOK453	ROOK453	Fred Key, G5	25.883333	-81.683331
21FLA 66112SEAS	SEAS112_Fakahatchee	West end of Fakahatchee Bay	25.885800	-81.504200
21FLSFWMTTI76	21FLSFWMTTI76	Fakahatchee Bay (project: TTI)	25.889500	-81.476500
21FLCOLLFERG2	21FLCOLLFERG2	None	25.889800	-81.427700

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
STK200206	STK200206	S 10K Islands - Lake Cove	25.890000	-81.470000
21FLFMRISTK200205	21FLFMRISTK200205	S 10K Islands - Santina Bay	25.890000	-81.530000
21FLA 66038SEAS	21FLA 66038SEAS	Faka Union Channel Marker 19	25.890000	-81.527300
21FLA 66281SEAS	SEAS281_FishHawk	Mouth of Fish Hawk Creek	25.890800	-81.578800
21FLCOLLEASTRIV	21FLCOLLEASTRIV	None	25.890800	-81.472200
21FLA 66029SEAS	SEAS029_SnagShoal	SE tip of Snag's Shoal	25.891200	-81.598300
21FLA 66037SEAS	SEAS037_Santina	Island E of Santina Bay	25.891500	-81.536800
21FLA 66302SEAS	SEAS302_SnagShoal	SW tip of Snag's Shoal	25.891700	-81.608800
21FLA 66114SEAS	SEAS114_Fakahatchee	Mouth of Fakahatchee River	25.891700	-81.476700
13734	21FLGW13734	SFC-SL-1049 UNKNOWN	25.891956	-81.379086
COL-FA-EEBAY-1	FakahatcheeBay	Collier-Fakahatchee Bay-1	25.892194	-81.477000
COL-FA-EEBAY-2	FakahatcheeBay	Collier-Fakahatchee Bay-2	25.892194	-81.477000
COL-FA-EEBAY-3	FakahatcheeBay	Collier-Fakahatchee Bay-3	25.892194	-81.477000
FB	FakahatcheeBay	Fakahatchee Bay	25.892200	-81.477000
21FLA 66035SEAS	SEAS035_SantinaBay	Santina Bay western entrance	25.893300	-81.545500
21FLSFWMTTI72	21FLSFWMTTI72	Dismal Key	25.894400	-81.558900
21FLA 66034SEAS	SEAS034_DismalKey	Dismal Key at pier	25.898300	-81.557000
21FLFMRISTK200202	21FLFMRISTK200202	S 10K Islands - Caxabas Bay	25.900000	-81.710000
21FLFMRISTK200203	21FLFMRISTK200203	S 10K Islands - Caxabas Bay	25.900000	-81.660000
21FLSFWMROOK454	21FLSFWMROOK454	Caxambas Pass, R4	25.900100	-81.717800
FU	FU	Faka Union Bay	25.900500	-81.515900
21FLSFWMROOK451	21FLSFWMROOK451	Coon Key Pass, G3	25.901000	-81.633400
21FLKWATCOL-FA-AUNION-1	Fa-Aunion	Collier-Fakaunion-1	25.901390	-81.515890
21FLKWATCOL-FA-AUNION-2	Fa-Aunion	Collier-Fakaunion-2	25.901390	-81.515890
21FLKWATCOL-FA-AUNION-3	Fa-Aunion	Collier-Fakaunion-3	25.901390	-81.515890
21FLA 66077SEAS	Seas077	Faka Union Channel Marker 59	25.901700	-81.511700
21FLCOLLFAKAUCAN	Fa-Aunion	None	25.901800	-81.514600
21FLCOLLFAKARIV	21FLCOLLFAKARIV	None	25.902700	-81.478000
21FLA 66301SEAS	SEAS301_ShellKey	Southern tip of Shell Key at marker	25.907700	-81.612300

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLSFWMC-311	21FLSFWMC-311	C-311 OCHOPEE COLLIER CORP	25.908690	-81.369220
21FLSFWMBARRIVN	BARRIVN	Off dock at Sheriff's substation on corner of US *	25.909770	-81.363480
21FLCOLLBARRIVN	BARRIVN	None	25.909800	-81.363500
21FLSFWMC-00311	21FLSFWMC-00311	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	25.910700	-81.364800
21FLSFWMTTI74	21FLSFWMTTI74	Shell Key	25.911100	-81.615300
21FLA 66036SEAS	SEAS036_Pumpkin	Mouth of Pumpkin River	25.912800	-81.544700
21FLA 28030060	21FLA 28030060	BARRON RIVER NEAR US41/SR29	25.913900	-81.362800
21FLA 66021SEAS	SEAS021_CoonKey	Coon Key Pass Channel Marker 2	25.914300	-81.640000
21FLA 66303SEAS	SEAS303_Buttonwood	Buttonwood Bay entrance	25.917500	-81.592500
COL-PU-INBAY-1	PumpkinBay	Collier-Pumpkin Bay-1	25.917611	-81.548389
COL-PU-INBAY-2	PumpkinBay	Collier-Pumpkin Bay-2	25.917611	-81.548389
COL-PU-INBAY-3	PumpkinBay	Collier-Pumpkin Bay-3	25.917611	-81.548389
21FLSFWMBC18	21FLSFWMBC18	Bridge #73 on US 41E	25.918670	-81.390960
112WRD 255511081213000	112WRD 255511081213000	None	25.920100	-81.358130
21FLA 66299SEAS	SEAS299_Blackwater	Blackwater River Channel Marker 11	25.922000	-81.609800
21FLCOLLROBBAYBR	WinterberryDr	None	25.925800	-81.703500
21FLFTM EVRGWC0037FTM	WinterberryDr	Canal @ Winterberry Drive	25.925860	-81.703030
21FLSFWMBC19	21FLSFWMBC19	Bridge #69 on US 41E	25.926960	-81.417650
21FLSFWMTTI75	21FLSFWMTTI75	Blackwater River	25.929700	-81.600300
STK200228	STK200228	S 10K Islands - Rookery Bay	25.930000	-81.690000
21FLA 66020SEAS	SEAS020_Goodland	S tip of island due E of Goodland	25.930300	-81.643800
21FLA 66300SEAS	SEAS300_Blackwater	Blackwater River Channel Marker 14	25.930800	-81.596300
21FLA 66298SEAS	21FLA 66298SEAS	SE corner of Palm Bay	25.931200	-81.617200
21FLCOLLCHIAPOND	21FLCOLLCHIAPOND	None	25.931500	-81.444300
21FLCOLLBLACKW13	21FLCOLLBLACKW13	None	25.931800	-81.599300
21FLCOLLGOODBAY	21FLCOLLGOODBAY	None	25.932300	-81.653700
21FLKWATCOL-BL-KWATER-1	BL_Kwater	Collier-Blackwater-1	25.934300	-81.595600
21FLKWATCOL-BL-KWATER-2	BL_Kwater	Collier-Blackwater-2	25.934300	-81.595600
21FLKWATCOL-BL-KWATER-3	BL_Kwater	Collier-Blackwater-3	25.934300	-81.595600

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
MB	BL_Kwater	Middle Blackwater River	25.934300	-81.595600
21FLFTM EVRGWC0036FTM	21FLFTM EVRGWC0036FTM	Canal @ 1010 Coronado	25.934610	-81.724190
ROOK458	ROOK458	Goodland Bridge, G15	25.934669	-81.653250
21FLCOLLBLACKW	21FLCOLLBLACKW	None	25.936700	-81.592700
21FLFMRISTK200201	21FLFMRISTK200201	S 10K Islands - Palm Bay	25.940000	-81.610000
21FLSFWMC-00269	21FLSFWMC-00269	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	25.940700	-81.469800
21FLFTM EVRGWC0035FTM	21FLFTM EVRGWC0035FTM	Canal @ Buccaneer Ct.	25.941280	-81.703560
21FLCOLLTAMBR62	21FLCOLLTAMBR62	None	25.944100	-81.474600
21FLA 28030002	21FLA 28030002	SMOKE HOUSE BAY N COLLIER BLV BR	25.950000	-81.770000
21FLSFWMROOK457	BigMarcoRiver	Big Marco River, R24	25.950000	-81.683700
21FLFMRINTK200127	BigMarcoRiver	N 10K Islands - Big Marco River	25.950000	-81.680000
21FLSFWMC-496	21FLSFWMC-496	C-496	25.950000	-81.330000
21FLSFWMC-269	21FLSFWMC-269	C-269 NORRIS, WEAVERS STATION	25.950380	-81.462300
21FLSFWMROOK456	21FLSFWMROOK456	Rt. 951 Bridge, R26	25.951200	-81.700800
21FLFTM EVRGWC0034FTM	21FLFTM EVRGWC0034FTM	Canal @ Collier Blvd. Bridge	25.952080	-81.730530
21FLGW 3494	21FLGW 3494	BARRON RIVER AT S.R. 29 NEAR COPELAND	25.952600	-81.355910
21FLCOLLFAKAUPOI	FAKAUPOI	None	25.955900	-81.510500
21FLSFWMFAKAUPOI	FAKAUPOI	Faka-Union Canal at entrance to Port of the Islan*	25.955940	-81.510510
21FLSFWMBC21	21FLSFWMBC21	Bridge #55 on US 41E (TAMBR55)	25.960470	-81.500220
21FLCOLLTAMBR55	21FLCOLLTAMBR55	None	25.960500	-81.500200
21FLSFWMFAKA	21FLSFWMFAKA	FAKA UNION CANAL AT WEIR #1 (U.S.41 NEAR COPELAND)	25.960510	-81.509510
21FLSFWMBC20	21FLSFWMBC20	Bridge #52 on US 41E	25.961040	-81.516640
21FLCOLLCOLLBAY	21FLCOLLCOLLBAY	None	25.961100	-81.737800
21FLFTM EVRGWC0032FTM	21FLFTM EVRGWC0032FTM	Canal @ Barfield Bridge	25.961440	-81.722310
14163	21FLGW14163	SFC-HS-1006 UNKNOWN	25.962107	-81.519480
15173	21FLGW15173	SFC-LL-1022 MUD BAY	25.963496	-81.605131
21FLCOLLBARRON	21FLCOLLBARRON	None	25.964400	-81.354200
21FLFTM EVRGWC0033FTM	21FLFTM EVRGWC0033FTM	Bay @ End of Perrine CT.	25.965720	-81.731500
21FLCOLLMARCPAS	21FLCOLLMARCPAS	None	25.966400	-81.707500

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
112WRD 02291000	Barron	BARRON RIVER NR EVERGLADES, FLA.	25.966700	-81.350000
21FLCOLLEMARCOBY	21FLCOLLEMARCOBY	None	25.966800	-81.702100
21FLSFWMBARRON	Barron	BARRON RIVER NR EVERGLADES, FLA.	25.967040	-81.349800
21FLCOLLFAKA	21FLCOLLFAKA	None	25.968000	-81.509800
NTK200125	NTK200125	N 10K Islands - Bear Point Cove	25.970000	-81.690000
NTK200126	NTK200126	N 10K Islands - Addison Bay	25.970000	-81.690000
21FLA 28030056	21FLA 28030056	FAKA UNION CANAL AT US 41 1.5 KM NORTH	25.977200	-81.509700
RBAY205	RBAY205	None	25.977222	-81.728056
COL-PON BAY 2-2	TarponBay	Collier-Tarpon Bay 2-2	25.978600	-81.729500
COL-PON BAY 2-3	TarponBay	Collier-Tarpon Bay 2-3	25.978600	-81.729500
COL-TARPON BA-1	TarponBay	Collier-Tarpon Bay 2-1	25.978600	-81.729500
COL-TARPON BA-2	TarponBay	Collier-Tarpon Bay 2-2	25.978600	-81.729500
COL-TARPON BA-3	TarponBay	Collier-Tarpon Bay 2-3	25.978600	-81.729500
RBAY206	RBAY206	None	25.979167	-81.708889
COL-JO-BAY3-1	JohnsonBay3	Collier-Johnson Bay 3-1	25.979600	-81.732000
COL-JO-BAY3-2	JohnsonBay3	Collier-Johnson Bay 3-2	25.979600	-81.732000
COL-JO-BAY3-3	JohnsonBay3	Collier-Johnson Bay 3-3	25.979600	-81.732000
COL-JOHNSON B-1	JohnsonBay3	Collier-Johnson Bay 3-1	25.979600	-81.732000
COL-JOHNSON B-2	JohnsonBay3	Collier-Johnson Bay 3-2	25.979600	-81.732000
COL-JOHNSON B-3	JohnsonBay3	Collier-Johnson Bay 3-3	25.979600	-81.732000
21FLCOLLJANES5	21FLCOLLJANES5	None	25.980100	-81.374900
21FLFTM EVRGWC0031FTM	21FLFTM EVRGWC0031FTM	SR 951 Canal @ Boat Ramp	25.980580	-81.703170
21758	21FLGW21758	SF1-LR-2039 TAMIAMI CANAL	25.984747	-81.566728
COL-JO-BAY1-1	JohnsonBay1	Collier-Johnson Bay 1-1	25.985778	-81.725611
COL-JO-BAY1-2	JohnsonBay1	Collier-Johnson Bay 1-2	25.985778	-81.725611
COL-JO-BAY1-3	JohnsonBay1	Collier-Johnson Bay 1-3	25.985778	-81.725611
COL-SON BAY 1-1	JohnsonBay1	Collier-Johnson Bay 1-1	25.985778	-81.725611
COL-SON BAY 1-2	JohnsonBay1	Collier-Johnson Bay 1-2	25.985778	-81.725611
COL-SON BAY 1-3	JohnsonBay1	Collier-Johnson Bay 1-3	25.985778	-81.725611

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLCOLLMILLEXPO	21FLCOLLMILLEXPO	None	25.985800	-81.570500
COL-PON BAY 1-1	TarponBay1	Collier-Tarpon Bay 1-1	25.986000	-81.724083
COL-PON BAY 1-2	TarponBay1	Collier-Tarpon Bay 1-2	25.986000	-81.724083
COL-PON BAY 1-3	TarponBay1	Collier-Tarpon Bay 1-3	25.986000	-81.724083
21FLKWATCOL-TA-ONBAY-1	TarponBay1	Collier-Tarpon Bay-1	25.986000	-81.724080
21FLKWATCOL-TA-ONBAY-2	TarponBay1	Collier-Tarpon Bay-2	25.986000	-81.724080
21FLKWATCOL-TA-ONBAY-3	TarponBay1	Collier-Tarpon Bay-3	25.986000	-81.724080
RBAY192	RBAY192	None	25.987500	-81.699722
ROOK459	ROOK459	Johnson Bay-0.25 nautical mile W of Bob Everett Point	25.988181	-81.729131
21FLCOLLJOHNSBAY	21FLCOLLJOHNSBAY	None	25.990000	-81.728600
21FLA 28030061	TAMBR39	BLACKWATER RIVER AT US41	25.990300	-81.587500
21FLCOLLTAMBR39	TAMBR39	None	25.990300	-81.587100
COL-JO-BAY2-1	JohnsonBay2	Collier-Johnson Bay 2-1	25.991806	-81.720694
COL-JO-BAY2-2	JohnsonBay2	Collier-Johnson Bay 2-2	25.991806	-81.720694
COL-JO-BAY2-3	JohnsonBay2	Collier-Johnson Bay 2-3	25.991806	-81.720694
COL-SON BAY 2-1	JohnsonBay2	Collier-Johnson Bay 2-1	25.991806	-81.720694
COL-SON BAY 2-2	JohnsonBay2	Collier-Johnson Bay 2-2	25.991806	-81.720694
COL-SON BAY 2-3	JohnsonBay2	Collier-Johnson Bay 2-3	25.991806	-81.720694
21FLSFWMBC7	21FLSFWMBC7	Faka Union Canal at west bend of "T"	25.992760	-81.521810
14166	21FLGW14166	SFC-HS-1011 UNKNOWN	25.992930	-81.502816
21FLSFWMBC8	21FLSFWMBC8	Merritt Canal at east bend of "T"	25.993300	-81.490380
112WRD 255937081205000	112WRD 255937081205000	None	25.993980	-81.347020
RBAY191	RBAY191	None	25.994167	-81.703333
21FLFTM EVRGWC0029FTM	21FLFTM EVRGWC0029FTM	SR 951 Bridge South of Mainsail	25.995500	-81.701780
21757	21FLGW21757	SF1-LR-2017 TAMIAMI CANAL	25.996118	-81.594480
21FLFTM EVRGWC0028FTM	21FLFTM EVRGWC0028FTM	Lake @ Mainsail Avenue	25.998060	-81.699610
NTK200130	NTK200130	N 10K Islands - Henderson Creek	26.000000	-81.710000
21FLFMRINTK200124	21FLFMRINTK200124	N 10K Islands - Johnson Bay	26.000000	-81.750000
13733	21FLGW13733	SFC-SL-1048 UNKNOWN	26.002762	-81.680446

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLCOLLLKMRCOSH	21FLCOLLLKMRCOSH	None	26.002800	-81.676900
21FLFTM EVRGWC0058FTM	21FLFTM EVRGWC0058FTM	8063-5	26.007190	-81.782250
21FLCOLLTOMATO41	21FLCOLLTOMATO41	None	26.008000	-81.609100
21FLSFWMBC12	21FLSFWMBC12	Prairie Canal at the end of 82nd Ave. S.E.	26.008830	-81.458110
21FLSFWMHALDCRK	21FLSFWMHALDCRK	Upstream of amil gate at intersection of US41 and*	26.012370	-81.762630
ROOK460	ROOK460	Hall Bay-Pilings N of red daymarker 22	26.015531	-81.743000
21FLCOLLROOKERY6	21FLCOLLROOKERY6	None	26.017300	-81.741800
21FLSFWMROOK461	21FLSFWMROOK461	Rookery Bay	26.017900	-81.734900
21FLSFWMC-00496	21FLSFWMC-00496	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.020100	-81.410600
21FLFTM EVRGWC0030FTM	21FLFTM EVRGWC0030FTM	Canal @ Marsh Drive Bridge	26.020140	-81.671640
21FLFTM PORTAUPR5	PORTAUPR5	Canal @ S. End of Moonbay Ct.	26.020970	-81.693810
PORTAUPR5	PORTAUPR5	None	26.021015	-81.693650
15163	21FLGW15163	SFC-LL-1005 UNKNOWN	26.021539	-81.704660
14168	21FLGW14168	SFC-HS-1014 UNKNOWN	26.021990	-81.345273
21FLCOLLPORTAUPR	21FLCOLLPORTAUPR	None	26.022900	-81.695000
21FLFTM EVRGWC0027FTM	21FLFTM EVRGWC0027FTM	Canal @ Port Au Prince Road	26.024420	-81.692060
PORTAUPR1	PORTAUPR1	None	26.024517	-81.695317
PORTAUPR2	PORTAUPR2	None	26.024517	-81.694617
PORTAUPR4	PORTAUPR4	None	26.024517	-81.694332
PORTAUPR6	PORTAUPR6	None	26.024533	-81.693250
PORTAUPR7	PORTAUPR7	None	26.024533	-81.692283
COL-HE-CREEK-1	HendersonCreek	Collier-Henderson Creek-1-1	26.025694	-81.733194
COL-HE-CREEK-2	HendersonCreek	Collier-Henderson Creek-2-2	26.025694	-81.733194
COL-HE-CREEK-3	HendersonCreek	Collier-Henderson Creek-3-3	26.025694	-81.733194
21FLSFWMROOK479	HendersonCreek	Henderson Creek (project: ROOK)	26.025700	-81.733200
LH	HendersonCreek	Lower Henderson Creek	26.025700	-81.733200
21FLCOLLHCKEST	HCKEST	None	26.026500	-81.735500
SGGE22SW	SGGE22SW	SGGE22SW	26.027260	-81.478318
21FLSFWMCOCPALM	21FLSFWMCOCPALM	Bridge at intersection of Palm River Drive and Co*	26.027780	-81.778060

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLFMRINTK200123	21FLFMRINTK200123	N 10K Islands - Henderson Creek	26.030000	-81.730000
21FLSFWMAGCANAL	21FLSFWMAGCANAL	AGRICULTURAL CANAL SURFACE WATER	26.031570	-81.630690
21FLSFWMROOK462	21FLSFWMROOK462	First National	26.034200	-81.751200
21FLCOLLHNDRCRK	21FLCOLLHNDRCRK	None	26.035000	-81.719800
21FLFTM EVRGWC0057FTM	21FLFTM EVRGWC0057FTM	8063-4	26.036420	-81.807720
21FLFMRINTK200129	21FLFMRINTK200129	N 10K Islands - Rookery Bay	26.040000	-81.770000
21FLFMRINTK200122	21FLFMRINTK200122	N 10K Islands - Rookery Bay	26.040000	-81.760000
SGGE23SW	SGGE23SW	SGGE Prairie Canal Transect 4 Surface Water	26.040405	-81.463266
21FLCOLLROOKERY2	Rookery2	None	26.041500	-81.767300
112WRD 260231081203900	112WRD 260231081203900	None	26.042310	-81.343970
21FLFTM EVRGWC0062FTM	21FLFTM EVRGWC0062FTM	Henderson Creek @ KOA Boat Ramp	26.046030	-81.708360
21FLSFWMSGGE17SW	21FLSFWMSGGE17SW	SGGE Prairie Canal Transect 3 Surface Water	26.047600	-81.441320
UH	UH	Upper Henderson Creek	26.049000	-81.701200
21FLFTM EVRGWC0059FTM	21FLFTM EVRGWC0059FTM	Henderson Creek @ Enchanting Shores Boat Ramp	26.049360	-81.687360
21FLFTM EVRGWC0061FTM	21FLFTM EVRGWC0061FTM	Henderson Creek @ Rookery Bay Dock	26.049440	-81.701470
21FLFTM EVRGWC0060FTM	21FLFTM EVRGWC0060FTM	Henderson Creek @ Riverwood Boat Ramp	26.050530	-81.699250
21FLSFWMROOK463	21FLSFWMROOK463	Kewaydin Channel, G55	26.051300	-81.767800
21FLFTM EVRGWC0063FTM	21FLFTM EVRGWC0063FTM	Culvert @ Tower Rd.	26.051500	-81.707690
SGGE16SW	SGGE16SW	SGGE Prairie Canal Transect 3 Surface Water	26.055066	-81.471817
21FLSFWMBC6	HendersonCrk@41	Downstream of weir in Henderson Creek south of US*	26.056670	-81.689860
21FLA 28030054	HendersonCrk@41	HENDERSON CREEK AT US 41 IN NAPLESCANALIZED NO	26.056900	-81.690300
21FLSFWMBC22	21FLSFWMBC22	Gauging Station North of intersection of US41 and*	26.057110	-81.683960
21FLCOLLHENDCRK	21FLCOLLHENDCRK	None	26.057600	-81.689380
RBAY180	RBAY180	None	26.059444	-81.776111
21FLCOLLSANDHILL	21FLCOLLSANDHILL	None	26.060000	-81.753400
21FLFTM EVRGWC0056FTM	21FLFTM EVRGWC0056FTM	8063-3	26.060860	-81.818190
RBAY170	RBAY170	None	26.067222	-81.777222
21750	21FLGW21750	SF1-LR-2015 UNNAMED LARGE RIVER	26.068327	-81.522358
21FLCOLLBLHERON	21FLCOLLBLHERON	None	26.073500	-81.404400

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLCOLLELYICW	21FLCOLLELYICW	None	26.076800	-81.778900
21FLCOLLLMANOR2	21FLCOLLLMANOR2	None	26.080100	-81.749700
COL-COL7-988	COL7	Collier-COL7-988	26.083133	-81.806717
COL-COL7-998	COL7	Collier-COL7-998	26.083300	-81.806783
COL-COL7-009	COL7	Collier-COL7-009	26.083483	-81.806750
COL-COL10-017	COL10	Collier-COL10-017	26.083617	-81.785517
COL-COL10-034	COL10	Collier-COL10-034	26.083900	-81.785717
COL-COL10-041	COL10	Collier-COL10-041	26.084017	-81.785783
21FLSFWMROOK465	21FLSFWMROOK465	Outer Gordon Pass, G1	26.084100	-81.801100
21FLCOLLLMAIN2	21FLCOLLLMAIN2	None	26.086700	-81.761900
21FLKWATCOL-NAPDOLLBA-	DollarBay15	Collier-Naples Bay-DOLLAR 15-1	26.089450	-81.786770
21FLKWATCOL-NB-DOL-15-1	DollarBay15	Collier-Naples Bay-DOLLAR-15-1	26.089450	-81.786770
21FLCOLLDOLLAR15	DollarBay15	None	26.089500	-81.786800
21FLFMRINTK200121	21FLFMRINTK200121	N 10K Islands - Naples Bay	26.090000	-81.790000
21FLCOLLGORD10	21FLCOLLGORD10	None	26.093000	-81.798600
21FLKWATCOL-NAPGOR1BA-	GORD10	Collier-Naples Bay-GORD 10-1	26.093000	-81.798580
21FLKWATCOL-NB-GOR-10-1	GORD10	Collier-Naples Bay-GORD-10-1	26.093000	-81.798580
21FLNAPLGPASS6	GORD10	Naples Bay just inside Gordon's Pass by marker 6	26.093000	-81.798580
21FLFTM EVRGWC0055FTM	21FLFTM EVRGWC0055FTM	8063-2	26.093030	-81.822610
SGGE11SW	SGGE11SW	SGGE Prairie Canal Transect 2 Surface Water	26.093083	-81.460796
21FLCOLLLMANOR	21FLCOLLLMANOR	None	26.094200	-81.737200
21FLBRA 3259G-B	21FLBRA 3259G-B	3259G - Naples Bay - side inlet at end of Gordon *	26.095650	-81.800750
21FLSFWMC-00447	21FLSFWMC-00447	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.097600	-81.687300
21FLBRA 3259G-E	21FLBRA 3259G-E	3259G - Naples Bay - at channel marker 16	26.098730	-81.791380
21FLBRA 3259G-D	21FLBRA 3259G-D	3259G - Naples Bay - S of channel marker 18	26.099890	-81.789310
ROOK464	ROOK464	Dollar Bay, G73	26.100000	-81.787181
21FLNAPLNBAY13	21FLNAPLNBAY13	Naples Bay just inside Doubloon Bay in Port Royal	26.100330	-81.797470
21FLNAPLNBAYBV	21FLNAPLNBAYBV	Naples Bay just south of BayView Park	26.101360	-81.785190
21FLBRA 3259G-C	21FLBRA 3259G-C	3259G - Naples Bay - at channel marker 19	26.101580	-81.787670

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLNAPLNBA21	Bay20	Naples Bay at channel marker 21	26.102500	-81.787020
21FLCOLLNBA20	Bay20	None	26.102500	-81.787000
21FLFTM NBAY20	Bay20	NBAY-3	26.102500	-81.787000
21FLA 28030035	JayceePark	NAP BAY JAYCEE PK	26.103100	-81.786100
21FLSFWMBC10	21FLSFWMBC10	Faka Union Canal at intersection of I-75 (FAKAUC75)	26.103140	-81.052340
21FLBRA 3259G-A	JayceePark	3259G - Naples Bay - end of walkway in park	26.103580	-81.785080
21FLCOLLELY	21FLCOLLELY	None	26.104700	-81.746300
21744	21FLGW21744	SF1-LR-2037 UNNAMED LARGE RIVER	26.107329	-81.344644
21FLSFWMC-00599	21FLSFWMC-00599	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.108700	-81.687000
21FLKWATCOL-NAPNBA2BA-	NaplesBay22	Collier-Naples Bay-NBAY 22-1	26.109480	-81.792210
21FLKWATCOL-NB-NBAY22-1	NaplesBay22	Collier-Naples Bay-NBAY-22-1	26.109480	-81.792210
21FLNAPLNBA2TC	NaplesBay22	Naples Bay in a canal and at entrance to Treasure*	26.109480	-81.792210
21FLCOLLNBA22	NaplesBay22	None	26.109500	-81.792200
21FLFTM NBAY22	NaplesBay22	NBAY-4	26.109500	-81.792200
SGGE10SW	SGGE10SW	SGGE Prairie Canal Transect 2 Surface Water	26.109816	-81.476218
C-296	C-296	50S30E18 C-296	26.110001	-81.330002
COL-COL6-617	COL6	Collier-COL6-617	26.110283	-81.810333
COL-COL6-631	COL6	Collier-COL6-631	26.110517	-81.810483
COL-COL6-633	COL6	Collier-COL6-633	26.110550	-81.810250
21FLSFWMC-00296	21FLSFWMC-00296	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.111500	-81.345100
COL-COL9-716	COL9	Collier-COL9-716	26.111933	-81.785850
COL-COL9-742	COL9	Collier-COL9-742	26.112367	-81.786200
COL-COL9-775	COL9	Collier-COL9-775	26.112917	-81.786417
21FLCOLLAVALON	21FLCOLLAVALON	None	26.113000	-81.762000
21FLKWATCOL-NAPNBAYBA-	NaplesBay24	Collier-Naples Bay-NBAY 24-1	26.113170	-81.786040
21FLKWATCOL-NB-NBAY24-1	NaplesBay24	Collier-Naples Bay-NBAY-24-1	26.113170	-81.786040
21FLNAPLNBA2WS	NaplesBay24	Naples Bay near marker 24 and Windstar dock/shoal	26.113170	-81.786040
21FLCOLLNBA24	NaplesBay24	None	26.113200	-81.786000
21FLFTM NBAY24	NaplesBay24	NBAY-2	26.113200	-81.786000

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLA 28030068	21FLA 28030068	LAKE AVALON,MID-LAKE	26.113900	-81.762200
112WRD 260650081204100	112WRD 260650081204100	None	26.114260	-81.344520
21FLFTM EVRGWC0054FTM	21FLFTM EVRGWC0054FTM	8063-1	26.115250	-81.824000
21FLNAPLNBAYLLO	21FLNAPLNBAYLLO	Naples Bay in Morgan's Cove at dead end of canal	26.115780	-81.796830
21745	21FLGW21745	SF1-LR-2011 UNNAMED LARGE RIVER	26.116223	-81.686684
21FLCOLLNBY41	NaplesBay41	None	26.118500	-81.788800
21FLFTM NBAY41	NaplesBay41	NBAY-1	26.118500	-81.788800
21FLNAPLNBYKF	NaplesBay41	Naples Bay at mouth of Kingfish Rd canal	26.118500	-81.788750
21FLCOLLBARRETT	21FLCOLLBARRETT	None	26.119900	-81.765400
21FLNAPLNBYHC	HaldemanBay	Naples Bay in Haldeman Creek	26.120830	-81.785060
21FLCOLLHALDNB	HaldemanBay	None	26.121200	-81.784500
21FLNAPLNBY29	21FLNAPLNBY29	Naples Bay just west of marker 29	26.122560	-81.792250
21FLCOLLHALDCRK	21FLCOLLHALDCRK	None	26.123700	-81.762600
21751	21FLGW21751	SF1-LR-2033 UNNAMED LARGE RIVER	26.123903	-81.744353
21FLCOLLHALD32	HaldCk	None	26.124800	-81.779000
21FLA 28030057	HC@Bayshore	HALDEMAN CREEK AT SR 858 BRIDGE COLLIER COUN	26.125000	-81.771100
21FLSFWMBC5	HC@Bayshore	Bridge at intersection of Haldeman Creek and Bays*	26.125360	-81.770370
21FLCOLLNBY50	NaplesBay50	None	26.129200	-81.791200
21FLFTM NBAY50	NaplesBay50	GORDON RIVER SITE 4	26.129200	-81.791200
21FLNAPLNBY33	NaplesBay50	Naples Bay at Marker 33	26.129200	-81.791160
21FLKWATCOL-NAPBAAQS8-	AQS8-1	Collier-Naples Bay-AQS 8-1	26.129250	-81.801170
COL-NB-AQS-8-1	AQS8-1	Collier-Naples Bay-AQS 8-1	26.129250	-81.801169
21FLA 28030033	21FLA 28030033	NAP BAY YACHT BASIN	26.129700	-81.793900
21FLKWATCOL-NA-ESBAY-1	ESBAY	Collier-Naples Bay-1	26.129780	-81.792080
21FLKWATCOL-NA-ESBAY-2	ESBAY	Collier-Naples Bay-2	26.129780	-81.792080
21FLKWATCOL-NA-ESBAY-3	ESBAY	Collier-Naples Bay-3	26.129780	-81.792080
21FLFMRINTK200120	21FLFMRINTK200120	N 10K Islands - Naples Bay	26.130000	-81.790000
21749	21FLGW21749	SF1-LR-2024 UNNAMED LARGE RIVER	26.130521	-81.522988
COL-COL8-972	COL8	Collier-COL8-972	26.132867	-81.790167

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
COL-COL8-973	COL8	Collier-COL8-973	26.132883	-81.790183
COL-COL8-986	COL8	Collier-COL8-986	26.133100	-81.790167
21FLSFWMBC1	21FLSFWMBC1	Channel marker 38 in Naples Bay	26.134120	-81.807130
21FLNAPLNBAYNL	21FLNAPLNBAYNL	Naples Bay near Naples Landing	26.134720	-81.791970
21748	21FLGW21748	SF1-LR-2025 UNNAMED LARGE RIVER	26.136684	-81.344816
21FLNAPLNBAYCC	21FLNAPLNBAYCC	Naples Bay at entrance to Curlew Canal	26.137030	-81.788170
21FLCOLLGORD60	Gord60	None	26.140600	-81.786500
21FLFTM GORD60	Gord60	GORDON RIVER SITE 3	26.140600	-81.786500
21FLFTM 28030069FTM	21FLFTM 28030069FTM	Spring Lake in Naples	26.140640	-81.800280
21FLCOLLBC2	BC2	None	26.140900	-81.785100
21FLSFWMBC2	BC2	Just inside the mouth of Rock Creek	26.140940	-81.785130
21FLA 28030032	21FLA 28030032	NAP BAY ROCK CK	26.141400	-81.784200
21FLA 28030049	21FLA 28030049	NAPLES BAY 5 AV S BR W	26.141700	-81.790300
21FLNAPLGORDJOE	21FLNAPLGORDJOE	Gordon River by Joe's Crab Shack	26.142000	-81.786750
21FLCOLLROCK62	21FLCOLLROCK62	None	26.142900	-81.782800
21FLA 28030052	21FLA 28030052	ROCK CREEK BELOW ROCK CREEK CAMP. NEAR SR 31 I	26.143100	-81.770800
21FLCOLLCHKMATE	Chkmate	None	26.143600	-81.389300
21FLSFWMCHKMATE	Chkmate	Middle of Checkmate Pond Fakahatchee Strand	26.143610	-81.389290
21FLSFWMC-00972	21FLSFWMC-00972	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.144000	-81.524000
21FLCOLLROCKE	21FLCOLLROCKE	None	26.145500	-81.766200
21FLCOLLROCKW	21FLCOLLROCKW	None	26.146000	-81.766700
13736	21FLGW13736	SFC-SL-1054 UNKNOWN	26.147307	-81.347057
14160	21FLGW14160	SFC-HS-1002 UNKNOWN	26.147703	-81.754851
21FLNAPLGORDPK	21FLNAPLGORDPK	Gordon River by Pulling Park	26.148690	-81.786220
21FLA 28030031	21FLA 28030031	NAP BAY S OF NAP STP EFF	26.149400	-81.786400
28030031	21FLFTM28030031	NAP BAY S OF NAP STP EFF	26.149444	-81.786389
21FLCOLLHEND951	21FLCOLLHEND951	None	26.151100	-81.685000
21FLKWATCOL-NAPGOR7BA-	GORD70	Collier-Naples Bay-GORD 70-1	26.151980	-81.785620
21FLKWATCOL-NB-GOR-70-1	GORD70	Collier-Naples Bay-GORD-70-1	26.151980	-81.785620

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLNAPLGORDWW	GORD70	Naples Bay adjacent to Wastewater Outfall	26.152000	-81.785620
21FLCOLLGORD70	GORD70	None	26.152000	-81.785600
21FLSFWMBC9	21FLSFWMBC9	Miller Canal at intersection of I-75	26.153170	-81.555260
21FLCOLLFAKAUC75	FAKAUC75	None	26.153200	-81.523300
21FLSFWMBC11	21FLSFWMBC11	Merritt Canal at intersection of I-75	26.153510	-81.490640
21FLFTM 28030030	GORD30	NAP BAY GORD R @ PORT AVE	26.153890	-81.786390
21FLNAPLGORDPT	GORD31	Gordon River near Port Ave	26.153890	-81.785390
21FLA 28030041	SR29 at SR84	SR 29 CAN SR 84 BR	26.153900	-81.345000
21FLSFWMC-00450	FLSFWMC-450	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.154000	-81.686700
21FLSFWMC-450	FLSFWMC-450	C-450	26.154250	-81.687560
21FLCOLLFAKA84	21FLCOLLFAKA84	None	26.154500	-81.389500
21FLCOLLLANDFILL	21FLCOLLLANDFILL	None	26.156200	-81.661700
21747	21FLGW21747	SF1-LR-2036 I-75 CANAL	26.156202	-81.667959
14164	21FLGW14164	SFC-HS-1008 UNKNOWN	26.159706	-81.344354
21FLCOLLGORD80	Gord80	None	26.159900	-81.783800
21FLKWATCOL-NAPGORDBA-	Gord80	Collier-Naples Bay-GORD 80-1	26.159940	-81.783840
21FLKWATCOL-NB-GOR-80-1	Gord80	Collier-Naples Bay-GORD-80-1	26.159940	-81.783840
21FLSFWMBC3	21FLSFWMBC3	Gordon River Ext. at mouth of canal leading to Ma*	26.163280	-81.786540
21FLA 28030048	21FLA 28030048	GORDON R BEMBURY CANAL	26.163300	-81.787500
22543	21FLGW22543	SF1-SS-2035 UNNAMED SMALL STREAM	26.164148	-81.780909
21FLCOLLGGC10	21FLCOLLGGC10	None	26.166800	-81.718600
21FLA 28030053	21FLA 28030053	GOLDEN GATE CANAL BETWEEN SR31/I75UPSTREAM OF	26.167200	-81.752800
21FLCOLLLUCKYLAKE	21FLCOLLLUCKYLAKE	None	26.167400	-81.493300
21FLA 28030038	GGCAT31	GOLD GATE CAN SR 951 BR	26.167500	-81.767500
21FLSFWMBC4	21FLSFWMBC4	Dwnstrm. weir in Golden Gate Canal across from *	26.167770	-81.775740
21FLSFWMGGCAT31	GGCAT31	AIRPORT PULLING ROAD AT GOLDEN GATE CANAL	26.167870	-81.767310
21FLCOLLGGCAT31	GGCAT31	None	26.168100	-81.767500
21FLGW 3495	21FLGW 3495	GOLDEN GATE CANAL AT C.R. 31	26.168150	-81.766750
21FLSTBAHURRICANE HBR	HurricaneHbr	ENT. TO HURRICANE HARBOUR S OF SPRING DR.	26.168200	-81.809000

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLNAPLMB4	HurricaneHbr	South of Mooring Line Dr. in Hurricane Harbor.	26.168660	-81.808930
21FLSFWMI75-260M	21FLSFWMI75-260M	MONITOR SITE LOWER WEST COAST RECON.	26.169080	-81.728670
21FLSFWMGGCAT951	GGCAT951	GOLDEN GATE CANAL AT S.R. 951	26.169530	-81.686750
21FLFTM MGG03@32	GGO3@32	MGG03@32 - WBID-3259D	26.169760	-81.705480
21FLSFWMI75-100M	21FLSFWMI75-100M	MONITOR SITE LOWER WEST COAST RECON.	26.169850	-81.729710
21FLCOLLMGG03@32	GGO3@32	None	26.170000	-81.705200
21FLCOLLGGCAT951	GGCAT951	None	26.170300	-81.686700
21FLCOLLCOCHRANL	21FLCOLLCOCHRANL	None	26.170300	-81.382600
21FLSFWMBC23	GGCAT951	Bridge at intersection of Main Golden Gate Canal *	26.170340	-81.686740
21FLFTM EVRGWC0051FTM	21FLFTM EVRGWC0051FTM	Canal @ Bridge 034011	26.172030	-81.702060
112WRD 02291280	112WRD 02291280	GORDON RIVER AT NAPLES,FLA	26.172500	-81.785000
21FLFTM EVRGWC0050FTM	21FLFTM EVRGWC0050FTM	Canal @ 31st Ave SW	26.172690	-81.671170
21FLCOLLSAPPHIRE	21FLCOLLSAPPHIRE	None	26.173000	-81.708000
21FLSFWMGORDONRV	GordonRiv	NO DESCRIPTION AVAILABLE FOR THIS STATION	26.173150	-81.785080
GRESTA10	GordonRiv	None	26.173217	-81.784500
21FLCOLLGORDONRIV	GordonRiv	None	26.173280	-81.784580
21FLFTM 28030047	GordonRiv	GORDON R ABOVE WIER 951	26.173330	-81.784720
COL-NAPGRE8BA-1	GRE896-1	Collier-Naples Bay-GRE 896-1	26.173800	-81.784608
COL-NB-GRE896-1	GRE896-1	Collier-Naples Bay-GRE 896-1	26.173800	-81.784608
21FLSFWMC-00409A	21FLSFWMC-00409A	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.174000	-81.800100
21FLCOLLD2886	21FLCOLLD2886	None	26.174000	-81.733800
GRESTA7	GRESTA7	None	26.175517	-81.786850
21FLCOLLAIRPORT886	21FLCOLLAIRPORT886	None	26.176300	-81.765100
21FLFTM EVRGWC0052FTM	21FLFTM EVRGWC0052FTM	Canal @ Bridge 030123	26.176810	-81.711080
112WRD 261036081204400	112WRD 261036081204400	None	26.177030	-81.345350
21FLSTBAMOORINGS	MOORINGS	MOORINGS BAY BETWEEN DR. PASS & HARBOUR DR.	26.178200	-81.811600
21FLNAPLMB3	MOORINGS	Just north of Doctors Pass and the flood shoal	26.178200	-81.811200
COL-COL4-749	COL4	Collier-COL4-749	26.179150	-81.810250
COL-COL4-758	COL4	Collier-COL4-758	26.179300	-81.810183

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLCOLLDOCTORS	21FLCOLLDOCTORS	None	26.180900	-81.811800
21746	21FLGW21746	SF1-LR-2014 UNNAMED LARGE RIVER	26.182074	-81.671016
21FLFTM EVRGWC0053FTM	21FLFTM EVRGWC0053FTM	Canal @ Bridge 034103	26.183060	-81.716310
21FLFTM EVRGWC0049FTM	21FLFTM EVRGWC0049FTM	Canal @ 25th Ave SW	26.183060	-81.671250
GRESTA8	GRESTA8	None	26.183732	-81.779767
21FLFTM EVRGWC0045FTM	21FLFTM EVRGWC0045FTM	Lagoon @ Leeward and Baypoint	26.183810	-81.809250
21FLNAPLMB2	21FLNAPLMB2	South of Venetian Village	26.188200	-81.811870
21FLSFWMC-392	21FLSFWMC-392	C-392	26.190000	-81.790000
21FLCOLLGCB01@20	21FLCOLLGCB01@20	None	26.190200	-81.707900
21FLSFWMC-00392	21FLSFWMC-00392	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.190400	-81.791500
14181	21FLGW14181	SFC-HS-1033 UNKNOWN	26.190853	-81.527762
21FLCOLLGCB02@SUN	21FLCOLLGCB02@SUN	None	26.191900	-81.696500
21FLCOLLWILSONLK	21FLCOLLWILSONLK	None	26.193500	-81.413200
21FLCOLLROYALP	21FLCOLLROYALP	None	26.196100	-81.784200
GRESTA5	GRESTA5	None	26.196232	-81.783550
GRESTA4	GRESTA4	None	26.196250	-81.786833
21FLCOLLGREEN@SB	21FLCOLLGREEN@SB	None	26.197400	-81.719400
21FLCOLLGGC05@23	21FLCOLLGGC05@23	None	26.198100	-81.652800
21FLFTM EVRGWC0044FTM	21FLFTM EVRGWC0044FTM	Canal @ 304 Turtle Hatch Road	26.198310	-81.810690
21FLCOLLGGC14	21FLCOLLGGC14	None	26.198800	-81.703600
GRESTA3	GRESTA3	None	26.201750	-81.782350
21FLSFWMBC24	21FLSFWMBC24	Bridge #30211 on SR 29 approx. 3.1 miles north of*	26.203520	-81.346460
14162	21FLGW14162	SFC-HS-1005 UNKNOWN	26.204698	-81.346039
21FLSTBASEAGATE	VenetianBay	NW CORNER OF VENETIAN BAY S OF SEAGATE DR	26.206300	-81.814000
21FLNAPLMB1	VenetianBay	Moorings Bay/Venetian Bay just south of Seagate D*	26.207010	-81.813670
21FLSTBASTATION 1	VenetianBay	NW CORNER OF SEAGATE DR & SEAHORSE AVE	26.207400	-81.813800
21FLSTBASTATION 6	21FLSTBASTATION 6	THE S END OF CARRIBEAN CANAL	26.207800	-81.809300
21FLSTBASTATION 2	21FLSTBASTATION 2	W OF N END OF SEAHORSE AVE.	26.210100	-81.814200
21FLSTBASTATION 5	21FLSTBASTATION 5	AT GULF STREAM CANAL & CARRIBEAN CANAL	26.210400	-81.810100

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLFTM EVRGWC0043FTM	21FLFTM EVRGWC0043FTM	Canal @ End of Starfish Avenue	26.210780	-81.810310
21FLCOLLGRE896	21FLCOLLGRE896	None	26.211200	-81.784700
21FLCOLLARS@896	21FLCOLLARS@896	None	26.211400	-81.768200
COL-NAPARS8BA-1	ARS896-1	Collier-Naples Bay-ARS 896-1	26.211439	-81.768181
COL-NB-ARS896-1	ARS896-1	Collier-Naples Bay-ARS 896-1	26.211439	-81.768181
GRESTA2	GRESTA2	None	26.211567	-81.784467
21752	21FLGW21752	SF1-LR-2031 UNNAMED LARGE RIVER	26.211969	-81.573732
C-490	C-490	C-490	26.212311	-81.800640
21FLSTBASTATION 3	21FLSTBASTATION 3	CENTER OF OUTER CLAM BAY	26.212500	-81.814600
21FLCOLLGGC@WHITE	21FLCOLLGGC@WHITE	None	26.212700	-81.655300
21753	21FLGW21753	SF1-LR-2021 UNNAMED LARGE RIVER	26.212942	-81.594353
21FLGW 37106	21FLGW 37106	Z5-LR-3010 Main Golden Gate Canal	26.214480	-81.649330
21FLFTM EVRGWC0048FTM	21FLFTM EVRGWC0048FTM	Canal @ 7th Ave SW	26.216000	-81.670920
112WRD 261306081204000	112WRD 261306081204000	None	26.218700	-81.344240
21FLSFWMC-00490	C-490	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.220600	-81.800400
C-575	C-575	C - 575	26.221755	-81.801195
21FLSFWMC-00575	C-575	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.222000	-81.801700
21FLKWATCOL-CL-YWEST-3	21FLKWATCOL-CL-YWEST-3	Collier-Clam Bay West-3	26.223000	-81.816700
GRESTA1	GRESTA1	None	26.227067	-81.784683
21FLFTM EVRGWC0047FTM	21FLFTM EVRGWC0047FTM	Canal @ Big Cypress Elem.	26.227610	-81.671280
21FLCOLL9CN@GGBL	21FLCOLL9CN@GGBL	None	26.228900	-81.687300
21FLCOLLCYPR@GGB	21FLCOLLCYPR@GGB	None	26.229000	-81.671100
21FLCOLLGGC@GGBE	21FLCOLLGGC@GGBE	None	26.229900	-81.588600
21FLKWATCOL-CL-YEAST-1	21FLKWATCOL-CL-YEAST-1	Collier-Clam Bay East-1	26.231080	-81.812900
14167	21FLGW14167	SFC-HS-1013 UNKNOWN	26.233295	-81.343194
21FLKWATCOL-CL-YWEST-2	21FLKWATCOL-CL-YWEST-2	Collier-Clam Bay West-2	26.237500	-81.812900
14184	21FLGW14184	SFC-HS-1039 UNKNOWN	26.238363	-81.528474
21FLKWATCOL-CL-YEAST-3	21FLKWATCOL-CL-YEAST-3	Collier-Clam Bay East-3	26.238500	-81.817080
21FLKWATCOL-CL-YEAST-2	21FLKWATCOL-CL-YEAST-2	Collier-Clam Bay East-2	26.241580	-81.816080

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
11NPSWRDBICY_A01	A01_Nbear	NORTH BEAR ISLAND	26.242600	-81.320400
21FLSFWMBCWQA1	A01_Nbear	NORTH BEAR ISLAND	26.242970	-81.320210
21FLKWATCOL-CL-YWEST-1	21FLKWATCOL-CL-YWEST-1	Collier-Clam Bay West-1	26.243920	-81.820550
21FLFTM EVRGWC0046FTM	21FLFTM EVRGWC0046FTM	Canal @ 8th Ave NW	26.243920	-81.671280
21FLCOLLARN@VAND	21FLCOLLARN@VAND	None	26.244000	-81.768700
21FLCOLLI75C@VAN	21FLCOLLI75C@VAN	None	26.244100	-81.736100
21FLSFWMC-999	FLSFWMC-999	C - 999	26.252580	-81.813420
21FLSFWMC-00999	FLSFWMC-999	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.252600	-81.813400
BCAP1	BCAP1	BCAP1	26.253033	-81.289467
21FLFTM EVRGWC0042FTM	21FLFTM EVRGWC0042FTM	Lagoon @ 179 Southbay Drive	26.255250	-81.822060
21FLCOLLVICLAK	21FLCOLLVICLAK	None	26.258000	-81.785600
21FLFTM EVRGWC0041FTM	21FLFTM EVRGWC0041FTM	Canal Southeast of 368 Bayside Avenue	26.259360	-81.819060
21FLFTM EVRGWC0040FTM	Canal@99thAve	Canal @ 99th Ave. and Vanderbilt Drive	26.261500	-81.817530
21FLCOLLVBILT	21FLCOLLVBILT	None	26.261850	-81.822670
14182	21FLGW14182	SFC-HS-1035 UNKNOWN	26.262406	-81.624948
21FLA 28030006	21FLA 28030006	VANDERBILT WWAY CHAN DR FINGER V	26.264200	-81.820800
14183	21FLGW14183	SFC-HS-1036 UNKNOWN	26.264508	-81.790471
21FLA 28030013	21FLA 28030013	VANDERBILT WWAY BETW CONNERS AVE	26.266700	-81.823300
21FLCOLLWCOCO2	21FLCOLLWCOCO2	None	26.267200	-81.788500
21FLSFWMC-00303	21FLSFWMC-00303	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.267300	-81.689500
21FLCOLLWCOCO3	21FLCOLLWCOCO3	None	26.267700	-81.789400
21FLFTM EVRGWC0038FTM	21FLFTM EVRGWC0038FTM	CR 951 Canal at Tuscan Cove Drive	26.267970	-81.688920
21FLSFWMCOCAT41	21FLSFWMCOCAT41	Cocohatchee River at US 41	26.268250	-81.801880
COL-LONGSHORE-1	Longshore	Collier-Longshore-1	26.268528	-81.721361
COL-LONGSHORE-2	Longshore	Collier-Longshore-2	26.268528	-81.721361
COL-LONGSHORE-3	Longshore	Collier-Longshore-3	26.268528	-81.721361
BC15	21FLFTMBC15	Airport Rd. Canal @ Sam's Club	26.271080	-81.769410
21FLSFWMBC15	21FLSFWMBC15	Airport Rd. Canal at entrance to Sam's Club	26.271090	-81.769430
21FLFTM EVRGWC0079FTM	21FLFTM EVRGWC0079FTM	Cocohatchee @ Creekside Rd.	26.271260	-81.791900

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLCOLLNNAPLES	21FLCOLLNNAPLES	None	26.272000	-81.791800
21FLCOLLECORIV	ECocoRiv	None	26.272100	-81.783800
21FLFTM ECOCORIV	ECocoRiv	E. Branch of Cocohatchee River @ S.R. 846	26.272100	-81.783800
21FLCOLLWCOCORIV	21FLCOLLWCOCORIV	None	26.272200	-81.786700
21FLA 28030037	21FLA 28030037	COCOHAT R SR 846 BR	26.272200	-81.784400
21FLSFWMECOCORIV	ECocoRiv	E. BRANCH OF COCOHATCHEE RIVER AT S.R. 846 NEAR P*	26.272310	-81.783970
21FLCOLLCOCAT951	I951_Immokalee	None	26.272400	-81.689400
21FLSFWMBC26	I951_Immokalee	Intersection of 951 Canal and Immokalee Rd. Canal*	26.272420	-81.689360
13713	21FLGW13713	SFC-SL-1006 UNKNOWN	26.272436	-81.352160
21FLSFWMC-384	FLSFWMC-384	48S26E30 C-384	26.272580	-81.751720
21FLSFWMCOCEOF31	COCEOF31	COCOHATCHEE CANAL AT S.R. 846, 1/2 MILEEAST OF S.*	26.272590	-81.779810
21FLSFWMC-00384	FLSFWMC-384	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.272600	-81.751200
21FLSFWMBC14	21FLSFWMBC14	Immokalee Rd. Canal at intersection of Palm River*	26.272680	-81.778320
21FLFTM BC14	21FLFTM BC14	Cocohatchee River Canal @ Palm River Blvd	26.272680	-81.778300
21FLFTM COCEOF31	COCEOF31	Cocohatchee R. @ Piper Blvd -- WBID 3259B	26.272690	-81.779750
21FLFTM 28020265FTM	COCEOF31	Cocohatchee River at Immokalee Rd and Palm River *	26.272690	-81.779690
21FLA 28030007	21FLA 28030007	VANDERBILT WWAY SR 846 BR VANDER	26.272800	-81.823900
21FLCOLLCOCEOF31	21FLCOLLCOCEOF31	None	26.272800	-81.763500
21FLSFWMC-303	21FLSFWMC-303	C-303 SR846 &SR951	26.272860	-81.689500
21FLFTM COC@LAKE	Coco@Lake	Cocohatchee River Canal @ Lakeland Ave Bridge	26.272970	-81.759880
21FLSFWMCOC@LAKE	Coco@Lake	BRIDGE AT INTERSECCION LAKELAND AVE&COCOHATCHEE RI*	26.272980	-81.759890
21FLSFWMBC13	21FLSFWMBC13	Downstream of weir in Immokalee Rd. Canal west of*	26.273080	-81.779890
21FLCOLLQUAILCK	21FLCOLLQUAILCK	None	26.273400	-81.735000
21FLSFWMCOCAT951	21FLSFWMCOCAT951	Location from geographic positioning system (accu*	26.273420	-81.689250
21FLFTM EVRGWC0077FTM	21FLFTM EVRGWC0077FTM	Cocohatchee @ Remington Reserve Path	26.274510	-81.792330
21FLFTM EVRGWC0039FTM	21FLFTM EVRGWC0039FTM	CR 846 Canal@ Twin Eagles Blvd.	26.274780	-81.639140
21FLCOLLPIPERS	21FLCOLLPIPERS	None	26.275000	-81.635200
21FLCOLLWILSON846	21FLCOLLWILSON846	None	26.276700	-81.607500
C-304	C-304	C - 304	26.276752	-81.603412

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLFTM EVRGWC0078FTM	Coco @ Collier Reserve	Cocohatchee @ Collier Reserve Dr.	26.276770	-81.790450
21FLSFWMC-00304	C-304	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.276800	-81.603400
21FLCOLLCOCOHOOSP	Coco @ Collier Reserve	None	26.276900	-81.790600
21FLFTM 28030071FTM	21FLFTM 28030071FTM	VANDERBILT SURF CLUB AT TURKEY BAY	26.276970	-81.824080
21FLSFWMCOCPALMR	CocoPalm	NORTH OF S.R. 846 IN PALM RIVER ESTATES	26.277310	-81.777580
21FLCOLLORANGETR	21FLCOLLORANGETR	None	26.277600	-81.581100
21FLFTM EVRGWC0076FTM	21FLFTM EVRGWC0076FTM	Cocohatchee @ Dimock St.	26.277720	-81.793150
21FLCOLLCOCPALM	CocoPalm	None	26.277800	-81.778100
COCPALM	21FLFTMCOCPALM	Palm River Blvd. @ Bridge	26.277800	-81.778100
21FLSFWMCORK@846	Cork@846	Bridge at intersection of Corkscrew Canal and CR8*	26.277980	-81.601020
21FLCOLLCORK@846	Cork@846	None	26.278000	-81.601000
21FLFTM CORK@846	Cork@846	Corkscrew Canal @ CR 846	26.278000	-81.601000
21FLFTM EVRGWC0024FTM	21FLFTM EVRGWC0024FTM	Collier Reserve at Cart Bridge	26.278860	-81.791170
TurkBay	TURKBAY	In middle of Channel of Water Turkey Bay	26.278889	-81.823889
15184	21FLGW15184	SFC-LL-1039 UNKNOWN	26.279057	-81.344583
21FLFTM EVRGWC0081FTM	21FLFTM EVRGWC0081FTM	Cocohatchee River @ Collier Reserve Clubhouse Ca*	26.280880	-81.795410
COC@IBIS	21FLFTMCOC@IBIS	Coconut Palm River Bridge @ Ibis Way	26.281970	-81.770110
21FLSFWMCOC@IBIS	21FLSFWMCOC@IBIS	Bridge at intersection of Coconut Palm River and *	26.281970	-81.770110
21FLA 28030036	28030036	COCOHAT R US 41 BR	26.282200	-81.801900
21FLFTM 28030036	28030036	COCOHAT R US 41 BR	26.282220	-81.801940
21FLA 28030571	Coco at SR 865	S FRK COCOHATCHEE R AT SR 865	26.282600	-81.818300
21FLFTM EVRGWC0025FTM	Coco at SR 865	Cocohatchee at Vanderbilt Rd. Br.	26.282940	-81.818220
21FLSFWMC-00503	MSWQA_1	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.283400	-81.398100
21FLSFWMC-00684	MSWQA_1	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.283400	-81.398100
21FLSFWMC-00689	MSWQA_1	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.283400	-81.398100
21FLSFWMROOK467	21FLSFWMROOK467	Wiggins Pass Bridge	26.284200	-81.816700
COCOR2	COCOR2	Cocohatchee River	26.285278	-81.814167
COCORVW	COCORVW	Cocohatchee River near Venitian Way	26.285556	-81.808611
EVrgWC0080FTM	21FLFTMEVrgWC0080FTM	Collier Reserve @ Cart Path for Hole # 16	26.286780	-81.798810

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLCOLLIMPGC	21FLCOLLIMPGC	None	26.287000	-81.793800
C-503	C-503	48S29E14 C-503	26.290001	-81.370003
C-688	C-688	C - 688	26.290001	-81.580002
CoCoR1	COCOR1	South of Pelican Isle Yacht Club between Marker 13 and old pole to the	26.290278	-81.825556
21FLCOLLCOCOREST	21FLCOLLCOCOREST	None	26.290600	-81.819000
21FLA 28030574	21FLA 28030574	MIDWAY BETWEEN MOUTH OF WIGGINS PASS AND SR865	26.290700	-81.824100
21FLA 28030009	28030009	COCOHAT R SR 865 A BR	26.290800	-81.818100
21FLFTM 28030009	28030009	COCOHAT R SR 865 A BR	26.290830	-81.818060
21FLSFWMC-984	SFWMC_98	C - 984	26.292860	-81.481720
21FLSFWMC-985	SFWMC_98	C - 985	26.292860	-81.481720
21FLSFWMC-989	SFWMC_98	C-989 SFWMD IMMOKALEE SW	26.292860	-81.481720
21FLSFWMFAKA858	CR858	South side of bridge at Faka Union Canal and CR858	26.292880	-81.529640
21FLCOLLFAKA858	CR858	None	26.292900	-81.529600
21FLSFWMC-00984	MSWQA_2	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.292900	-81.481700
21FLSFWMC-00985	MSWQA_2	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.292900	-81.481700
21FLSFWMC-00989	MSWQA_2	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.292900	-81.481700
21FLA 28030575	21FLA 28030575	WIGGINS PASS ESTUARY AT MOUTH TO WIGGIN MARINA	26.293100	-81.822700
21FLCOLLGGC@858	GC@858	None	26.293300	-81.561800
21FLFTM GGC@858	GC@858	Golden Gate Canal @ CR 858	26.293310	-81.561810
21FLFTM 28030070FTM	CR858	FAKA UNION CANAL AT CR-858	26.293310	-81.529470
21FLSFWMGGC@858	GC@858	Bridge at intersection of Golden Gate Canal and C*	26.293320	-81.561760
21FLFTM EVRGWC0026FTM	21FLFTM EVRGWC0026FTM	Pelican Isles Yacht Club	26.293440	-81.820720
21FLCOLLKEAISS	21FLCOLLKEAISS	None	26.293600	-81.479300
21FLA 28030576	21FLA 28030576	SOUTHERN END OF WIGGINS BAY	26.293900	-81.825600
21FLSFWMBC25	21FLSFWMBC25	Bridge just east of Oil Well Grade Rd. on CR 858 *	26.293960	-81.479430
21FLSFWMC-684	SFWMC_68	C - 684	26.294810	-81.398110
21FLSFWMC-689	SFWMC_68	C - 689	26.294810	-81.398110
21FLA 28030577	21FLA 28030577	CENTER OF WIGGINS BAY	26.298100	-81.827300
21FLSFWMC-00688	21FLSFWMC-00688	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.300900	-81.596500

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLCOLLBRN	21FLCOLLBRN	None	26.303200	-81.341800
112WRD 261812081203400	112WRD 261812081203400	None	26.303690	-81.342580
21FLCOLLOKALA858	OKALA858	None	26.304800	-81.292100
21FLSFWMOKALA858	OKALA858	Okaloacoochee Slough crossing on CR 858	26.304830	-81.292060
21FLA 28030579	21FLA 28030579	S END OF PASS LINKING WIGGINS & LITTLE HCKRY BAY	26.308500	-81.832600
21756	21FLGW21756	SF1-LR-2002 UNNAMED LARGE RIVER	26.308710	-81.529711
BFBSP	BFBSP	Attached to red PATON #10	26.309444	-81.835278
21FLGW 13716	21FLGW 13716	SFC-SL-1011 UNKNOWN	26.315080	-81.815910
21FLA 28030621	21FLA 28030621	SOUTH END LITTLE HICKORY BAY	26.315700	-81.830200
21FLA 28030622	21FLA 28030622	SW END OF LITTLE HICKORY BAY	26.318800	-81.833800
21FLSFWMLV-04	21FLSFWMLV-04	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.319810	-81.787860
21FLA 28030623	21FLA 28030623	CENTER LITTLE HICKORY BAY OFF SEAWALL	26.323800	-81.832400
21FLGW 13744	21FLGW 13744	SFC-LS-1007 OAK CREEK	26.328120	-81.765680
21FLGW 13766	21FLGW 13766	SFC-LS-1031 OAK CREEK	26.328390	-81.766260
21FLA 28030624	21FLA 28030624	N END OF LITTLE HICKORY BAY AT SR 865 BRIDGE	26.330100	-81.837000
BBM	BBM	Bonita Beach Middle	26.330480	-81.846020
21FLEECOSCM	BBM	SANIBEL CAUSEWAY MID	26.330480	-81.846020
BBN	BBN	Bonita Beach North	26.332000	-81.846770
21FLGW 13752	21FLGW 13752	SFC-LS-1015 OAK CREEK	26.333620	-81.778440
21FLA 28020056	21FLA 28020056	OAK CR US 41 BR BONITA SPRINGS	26.333900	-81.779400
21FLA 28020219	21FLA 28020219	IMPERIAL RIVER NEAR FISH TRAP BAY	26.334700	-81.838600
21FLSFWMIMPERIAL	21FLSFWMIMPERIAL	IMPERIAL RIVER NR BONITA SPR	26.335080	-81.755360
21FLFTM 28020264FTM	Imperial River	Imperial River at Orr Rd in Bonita	26.335280	-81.749720
112WRD 02291500	Imperial River	IMPERIAL RIVER NEAR BONITA SPRINGS, FL	26.335300	-81.749700
21FLFTM 28020244	28020244	IMPERIAL RIVER AT ORR ROAD	26.335560	-81.750000
21FLA 28020187	21FLA 28020187	IMPERIAL RIVER EAST OF US41 AT BONITA SP	26.335600	-81.759700
21FLA 28020244	28020244	IMPERIAL RIVER AT ORR ROAD	26.335600	-81.750000
13741	21FLGW13741	SFC-LS-1004 UNKNOWN	26.335736	-81.750106
13763	21FLGW13763	SFC-LS-1028 IMPERIAL RIVER	26.335826	-81.811206

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLEECOIMPRGR80	21FLEECOIMPRGR80	Imperial River	26.335860	-81.749360
21FLGW 13762	21FLGW 13762	SFC-LS-1027 OAK CREEK	26.335900	-81.780630
21FLA 28030625	21FLA 28030625	IMPERIAL RIVER UPSTREAM OF MOUTH	26.336400	-81.832100
21FLGW 13761	21FLGW 13761	SFC-LS-1026 OAK CREEK	26.336500	-81.784520
112WRD 02291510	112WRD 02291510	None	26.337030	-81.831200
21FLEECOIMPRGR70	21FLEECOIMPRGR70	IMPERIAL RIVER- I-75	26.337350	-81.751760
13748	21FLGW13748	SFC-LS-1011 IMPERIAL RIVER	26.337460	-81.764274
13753	21FLGW13753	SFC-LS-1016 UNKNOWN	26.338592	-81.740614
21FLSFWMLV-05	21FLSFWMLV-05	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.338700	-81.794500
21FLEECOIMPRGR30	21FLEECOIMPRGR30	IMPERIAL RIVER- US 41	26.338800	-81.804910
21755	21FLGW21755	SF1-LR-2028 UNNAMED LARGE RIVER	26.338834	-81.738805
21FLEECOKEHLGR	21FLEECOKEHLGR	Kehl Canal on Bonita Grande Road	26.338890	-81.738520
21FLEECOIMPRGR41	21FLEECOIMPRGR41	IMPERIAL RIVER- Oak Creek @ Pennsylvania	26.338920	-81.786270
13750	Imperial River @ 41	SFC-LS-1013 IMPERIAL RIVER	26.339282	-81.807288
21FLA 28020193	Imperial River @ 41	IMPERIAL RIVER AT NEW US 41	26.339400	-81.806900
13740	21FLGW13740	SFC-LS-1002 IMPERIAL RIVER	26.339448	-81.803820
21FLEECOIMPRGR01	21FLEECOIMPRGR01	Imperial River	26.340000	-81.830000
21FLSFWMLV-02	21FLSFWMLV-02	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.340100	-81.778400
21FLFTM 28020267FTM	21FLFTM 28020267FTM	Bonita Bay at Oal Knoll	26.340390	-81.823670
21FLSFWMLV-01D	MSWQA_3	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.340400	-81.800100
21FLSFWMLV-01S	MSWQA_3	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.340400	-81.800100
13751	21FLGW13751	SFC-LS-1014 IMPERIAL RIVER	26.340409	-81.803124
13756	21FLGW13756	SFC-LS-1020 IMPERIAL RIVER	26.341046	-81.783406
21FLFTM EVRGWC0068FTM	21FLFTM EVRGWC0068FTM	Imperial R. @ Gasparilla Dr. -- WBID 3258E1	26.341250	-81.801170
13765	21FLGW13765	SFC-LS-1030 IMPERIAL RIVER	26.341358	-81.786474
13757	21FLGW13757	SFC-LS-1021 IMPERIAL RIVER	26.341915	-81.798054
13749	21FLGW13749	SFC-LS-1012 IMPERIAL RIVER	26.342522	-81.773766
21FLEECOIMPRGR51	21FLEECOIMPRGR51	IMPERIAL RIVER- Leitner Creek @ Goodwin Rd	26.343840	-81.777690
13759	21FLGW13759	SFC-LS-1024 LEITNER CREEK	26.345109	-81.773256

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLSFWMHENDCRK	21FLSFWMHENDCRK	HENDERSON CREEK CANAL AT S.R. 951	26.345360	-81.687020
21FLFTM 28020234	21FLFTM 28020234	LEITNER CR NEAR E TERRY ST, BONITA SPR	26.345560	-81.771670
13743	21FLGW13743	SFC-LS-1006 LETTMER CREEK	26.348105	-81.768739
13745	21FLGW13745	SFC-LS-1008 LEITNER CREEK	26.348416	-81.767614
CHNEPEB 646	CHNEPEB 646	CHNEP646POR	26.350000	-81.833330
CHNEPEB 647	CHNEPEB 647	CHNEP647POR	26.350000	-81.816670
CHNEPEB 648	CHNEPEB 648	CHNEP648POR	26.350000	-81.800000
CHNEPEB 649	CHNEPEB 649	CHNEP649POR	26.350000	-81.783330
21FLSFWMLV-03	21FLSFWMLV-03	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.352900	-81.795900
21FLCOLLCORKS	21FLCOLLCORKS	None	26.353700	-81.618800
21FLSFWMLELY	21FLSFWMLELY	LELY CANAL AT U.S. 41	26.355360	-81.745080
EBV005	21FLCHAREBV005	Estero Bay/Pelican Bay Nature Park Pier	26.355556	-81.835833
21FLCOLLCORKSW	21FLCOLLCORKSW	None	26.356000	-81.641300
21FLFTM 28020263FTM	Spring Creek	Spring Creek in Bonita	26.361670	-81.790830
21FLA 28020243	21FLA 28020243	SPRING CREEK AT POWER LINE CROSSING	26.361700	-81.799400
112WRD 02291524	Spring Creek	SPRING CREEK HEADWATER NEAR BONITA SPRINGS, FL	26.361700	-81.790800
21FLEECO48-25GR	21FLEECO48-25GR	SPRING CREEK- Old 41 @ Spring Creek	26.362250	-81.790430
21FLA 28020192	21FLA 28020192	SPRING CREEK AT US 41(NEW)	26.363300	-81.806700
48-15GR	SpringCreek41	SPRING CREEK- US 41S. @ Spring Creek	26.365087	-81.807608
21FLSFWMSPRINGCR	SpringCreek42	SPRING CREEK BRIDGE AND US-41	26.365470	-81.807710
21FLCOLLKEAISN	21FLCOLLKEAISN	None	26.366600	-81.484600
21FLSFWMC-00492	MSWQA_4	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.373400	-81.605400
21FLSFWMC-01080	MSWQA_4	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.373400	-81.605400
21FLSFWMC-1080	MSWQA_4	C -1080	26.374780	-81.605060
14159	21FLGW14159	SFC-HS-1001 UNKNOWN	26.376239	-81.361277
112WRD 262247081215500	112WRD 262247081215500	None	26.380080	-81.365080
112WRD 262405081200001	112WRD 262405081200001	C-554	26.401400	-81.333300
21FLSFWMIMKSLGH	21FLSFWMIMKSLGH	CULVERT CONNECTING SLOUGH UNDER SANITATION RD. B*	26.406550	-81.429260
112WRD 262431081254202	112WRD 262431081254202	C-549	26.408600	-81.428300

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLSFWMIMKBRN	21FLSFWMIMKBRN	LOCATED ALONG THE US29 DITCH COLLECTED FROM THE 1*	26.409050	-81.397840
21FLCOLLLKTRAF5	21FLCOLLLKTRAF5	None	26.409500	-81.493400
21FLGW 22723	21FLGW 22723	SF1-LL-2016 LAKE TRAFFORD	26.409560	-81.493050
21FLGW 22733	21FLGW 22733	SF1-LL-2084 LAKE TRAFFORD	26.410640	-81.494210
21FLGW 15188	21FLGW 15188	SFC-LL-1043 LAKE TRAFFORD	26.411060	-81.494950
21FLGW 15187	21FLGW 15187	SFC-LL-1042 LAKE TRAFFORD	26.411970	-81.497530
21FLGW 22731	21FLGW 22731	SF1-LL-2075 LAKE TRAFFORD	26.413160	-81.496660
21FLGW 22730	21FLGW 22730	SF1-LL-2074 LAKE TRAFFORD	26.414670	-81.490360
21FLGW 22728	21FLGW 22728	SF1-LL-2063 LAKE TRAFFORD	26.414910	-81.486770
21FLCOLLLKTRAF4	21FLCOLLLKTRAF4	None	26.415200	-81.499000
21FLGW 22727	21FLGW 22727	SF1-LL-2054 LAKE TRAFFORD	26.416130	-81.497250
21FLGW 15162	21FLGW 15162	SFC-LL-1004 LAKE TRAFFORD	26.417680	-81.491380
21FLSFWMIMK6STS	21FLSFWMIMK6STS	SOUTH 6TH STREET. LOCATED AT THE SECOND CULVERT *	26.417750	-81.422140
21FLGW 15165	21FLGW 15165	SFC-LL-1007 LAKE TRAFFORD	26.417910	-81.485870
21FLGW 22741	21FLGW 22741	SF1-LL-2136 LAKE TRAFFORD	26.418020	-81.485410
21FLSFWMC-00258	21FLSFWMC-258	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.418100	-81.416200
21FLSFWMC-258	21FLSFWMC-258	C - 258	26.418110	-81.416170
21FLA 28030015	21FLA 28030015	LK TRAFF S BOAT RAMP	26.418600	-81.481900
21FLSFWMC-298	21FLSFWMC-298	C - 298	26.418940	-81.397560
21FLSFWMC-00298	21FLSFWMC-298	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.419000	-81.397600
21FLGW 15181	21FLGW 15181	SFC-LL-1032 LAKE TRAFFORD	26.419030	-81.496140
21FLGW 22747	21FLGW 22747	SF1-LL-2096 LAKE TRAFFORD	26.419050	-81.504980
21FLGW 22742	21FLGW 22742	SF1-LL-2137 LAKE TRAFFORD	26.419370	-81.500390
21FLKWATCOL-TRAFFORD-1	Trafford	Collier-Trafford-1	26.419580	-81.489280
21FLKWATCOL-TRAFFORD-2	Trafford	Collier-Trafford-2	26.419580	-81.489280
21FLKWATCOL-TRAFFORD-3	Trafford	Collier-Trafford-3	26.419580	-81.489280
21FLGW 22724	21FLGW 22724	SF1-LL-2022 LAKE TRAFFORD	26.419810	-81.488650
21FLGW 22736	21FLGW 22736	SF1-LL-2033 LAKE TRAFFORD	26.420410	-81.496970
21FLGW 22738	21FLGW 22738	SF1-LL-2115 LAKE TRAFFORD	26.420540	-81.493960

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLGW 22719	21FLGW 22719	SF1-LL-2001 LAKE TRAFFORD	26.420820	-81.497980
21FLGW 15169	21FLGW 15169	SFC-LL-1014 LAKE TRAFFORD	26.420860	-81.490740
21FLGW 22726	21FLGW 22726	SF1-LL-2053 LAKE TRAFFORD	26.420900	-81.484910
21FLCOLLLKTRAF8	21FLCOLLLKTRAF8	None	26.421600	-81.478300
21FLCOLLCORKN	21FLCOLLCORKN	None	26.422000	-81.578500
21FLCOLLOKALA846	21FLCOLLOKALA846	None	26.422200	-81.305200
21FLGW 22743	21FLGW 22743	SF1-LL-2104 LAKE TRAFFORD	26.422720	-81.484280
21FLGW 22745	21FLGW 22745	SF1-LL-2114 LAKE TRAFFORD	26.422860	-81.493040
21FLGW 22729	21FLGW 22729	SF1-LL-2064 LAKE TRAFFORD	26.422880	-81.505520
21FLGW 15185	21FLGW 15185	SFC-LL-1040 LAKE TRAFFORD	26.422960	-81.499150
21FLGW 22737	21FLGW 22737	SF1-LL-2059 LAKE TRAFFORD	26.423120	-81.497620
21FLGW 3496	21FLGW 3496	LAKE TRAFFORD 2 BOAT RAMP	26.423130	-81.493410
21FLA 28030024	21FLA 28030024	LK TRAFF CENTER	26.423600	-81.494700
21FLGW 15171	21FLGW 15171	SFC-LL-1020 LAKE TRAFFORD	26.424810	-81.505830
21FLGW 22720	21FLGW 22720	SF1-LL-2011 LAKE TRAFFORD	26.425190	-81.484750
21FLGW 15160	21FLGW 15160	SFC-LL-1002 LAKE TRAFFORD	26.425870	-81.485560
21FLGW 22735	21FLGW 22735	SF1-LL-2095 LAKE TRAFFORD	26.426440	-81.487470
21FLCOLLLKTRAF7	21FLCOLLLKTRAF7	None	26.426600	-81.481000
21FLGW 22722	21FLGW 22722	SF1-LL-2007 LAKE TRAFFORD	26.427790	-81.481850
14186	21FLGW14186	SFC-HS-1022 UNKNOWN	26.427868	-81.790562
21FLGW 22725	21FLGW 22725	SF1-LL-2039 LAKE TRAFFORD	26.428060	-81.501580
21FLCOLLLKTRAF3	21FLCOLLLKTRAF3	None	26.428100	-81.494900
112WRD 02291597	112WRD 02291597	SOUTH BRANCH ESTERO RIVER AT ESTERO, FL	26.428600	-81.693300
21FLCOLLLKTRAF6	21FLCOLLLKTRAF6	None	26.429200	-81.482900
21FLGW 22746	21FLGW 22746	SF1-LL-2023 LAKE TRAFFORD	26.429530	-81.483920
21FLGW 22734	21FLGW 22734	SF1-LL-2085 LAKE TRAFFORD	26.429870	-81.495590
21FLSFWMIMKMAD	21FLSFWMIMKMAD	LOCATED AT ENTRANCE TO GOPHER RIDGE GROVE ALONG M*	26.430280	-81.411340
21FLGW 22721	21FLGW 22721	SF1-LL-2012 LAKE TRAFFORD	26.430440	-81.493980
21FLGW 22732	21FLGW 22732	SF1-LL-2080 LAKE TRAFFORD	26.430460	-81.504550

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLGW 22739	21FLGW 22739	SF1-LL-2121 LAKE TRAFFORD	26.431010	-81.500160
21FLA 28030025	21FLA 28030025	LK TRAFF 50 OUT MARINA	26.431900	-81.486900
21FLSFWMC-00687	C-687	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.432000	-81.477000
C-687	C-687	C - 687	26.432023	-81.477019
21FLCOLLLKTRAFF	21FLCOLLLKTRAFF	None	26.432100	-81.486500
21FLGW 22744	21FLGW 22744	SF1-LL-2105 LAKE TRAFFORD	26.432210	-81.495860
21FLCOLLLKTRAF1	21FLCOLLLKTRAF1	None	26.432900	-81.486300
21FLSFWMIMKFSHCK	21FLSFWMIMKFSHCK	SITE LOCATED ALONG LAKE TRAFFORD ROAD AT FISH CRE*	26.433320	-81.462600
21FLFTM 28020343FTM	21FLFTM 28020343FTM	Estero River above Sandy Lane	26.434860	-81.801940
21FLEECO47A-15GR	47A-15GR	ESTERO RIVER- US 41	26.434990	-81.810620
21FLFTM 47A-15GR	47A-15GR	Estero River @ US 41 -- WBID 3258D	26.435000	-81.810670
21FLSFWMESTERO	21FLSFWMESTERO	ESTERO RIVER AT S.R. 45 NEAR ESTERO	26.435080	-80.810890
21FLA 28020197	21FLA 28020197	ESTERO RIVER .2MI. ABOVE US. 41	26.435300	-81.807800
21FLGW 22740	21FLGW 22740	SF1-LL-2126 LAKE TRAFFORD	26.435480	-81.491520
21FLCOLLLKTRAF2	21FLCOLLLKTRAF2	None	26.435500	-81.495100
112WRD 02291200	112WRD 02291200	LAKE TRAFFORD NR IMMOKALEE, FLA.	26.435600	-81.490300
14165	21FLGW14165	SFC-HS-1010 UNKNOWN	26.439584	-81.796869
21FLFTM 28020262FTM	21FLFTM 28020262FTM	Estero River at East Broadway	26.441670	-81.795830
112WRD 02291580	112WRD 02291580	NORTH BRANCH ESTERO RIVER AT ESTERO, FL	26.441700	-81.795800
21FLEECO47A-28GR	21FLEECO47A-28GR	ESTERO RIVER- Three Oaks Blvd.	26.445000	-81.788680
13732	21FLGW13732	SFC-SL-1045 UNKNOWN	26.445241	-81.456013
21FLFTM 28030073FTM	21FLFTM 28030073FTM	Canal @ Corkscrew Limes Blvd & CR 850	26.450940	-81.579280
21FLEECOIMPRGR90	21FLEECOIMPRGR90	IMPERIAL RIVER- Corkscrew Rd.	26.451320	-81.691110
21FLFTM 28030072FTM	21FLFTM 28030072FTM	Canal @ Southest Corner CR 850	26.451470	-81.562640
21FLSFWML-02319	21FLSFWML-02319	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.457900	-81.695100
21FLEECO46B-L6GR	21FLEECO46B-L6GR	MULLOCK CREEK- US 41 and Hickory Rd.	26.459110	-81.826560
21FLSFWML-000D1	21FLSFWML-000D1	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.460900	-81.704500
15166	21FLGW15166	SFC-LL-1008 UNKNOWN	26.466764	-81.715403
21FLSFWMCREW9	21FLSFWMCREW9	DISCHARGE DITCH THAT FLOWS INTO CORK- SCREW SWAM*	26.469240	-81.501740

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLWQSPLEE674US	Mullock Creek	Mullock Creek At Constitution Circle (WBID 3258C)	26.473340	-81.830610
21FLFTM 28020261FTM	Mullock Creek	Mullock creek at Constitution Circle	26.473800	-81.830680
15186	21FLGW15186	SFC-LL-1041 UNKNOWN	26.476448	-81.769874
21FLSFWMCREW1	21FLSFWMCREW1	DRAINAGE DITCH UNDER HWY 850 3.5 MILES SOUTHWEST *	26.476470	-81.555080
15161	21FLGW15161	SFC-LL-1003 UNKNOWN	26.479108	-81.762522
21FLSFWMCREW8	21FLSFWMCREW8	UPSTREAM SIDE OF THROWOUT PUMP AT EDGE OF ALICO O*	26.480350	-81.502300
15183	21FLGW15183	SFC-LL-1034 UNKNOWN	26.480441	-81.753448
21FLSFWMCREW2	21FLSFWMCREW2	DRAINAGE TCH UNDER HWY 850 2.55 MILES SOUTHWEST *	26.483130	-81.546740
21FLFTM CREW2	21FLFTM CREW2	Canal to C.R.E.W. under CR 850 - WBID-3259X	26.483440	-81.528860
15182	21FLGW15182	SFC-LL-1033 UNKNOWN	26.484495	-81.770651
15175	21FLGW15175	SFC-LL-1026 UNKNOWN	26.484813	-81.752062
21FLSFWMCREW6T	21FLSFWMCREW6T	DISCHARGE CANAL INTO CORKSCREW SWAMP DOWNSTREAM O*	26.487580	-81.507850
21FLSFWMCREW6	21FLSFWMCREW6	UPSTREAM SIDE OF THROWOUT PUMP AT EDGE OF ALICO O*	26.488970	-81.505630
21FLSFWMCREW3	21FLSFWMCREW3	DRAINAGE DITCH UNDER HWY 850 1.8 MILES SOUTHWEST	26.489720	-81.538060
15168	21FLGW15168	SFC-LL-1012 UNKNOWN	26.490039	-81.743046
13738	21FLGW13738	SFC-SL-1056 UNKNOWN	26.491433	-81.766829
21FLSFWMC-00531	MSWQA_5	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.491500	-81.457800
21FLSFWMC-00532	MSWQA_5	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.491500	-81.457800
21FLSFWMCREW5	21FLSFWMCREW5	CARSON GULLEY AS IT LEAVES ALICO GROVE NEAR THROW*	26.493410	-81.514520
21FLEECO47A-40GR	21FLEECO47A-40GR	ESTERO RIVER- Alico Rd.	26.493570	-81.726620
13722	21FLGW13722	SFC-SL-1023 UNKNOWN	26.494707	-81.761173
21FLSFWMCREW4	21FLSFWMCREW4	DRAINAGE DITCH UNDER HWY 850 1.15 MILESSOUTHWEST *	26.495350	-81.528690
21FLFTM CORKSCRD	Corkscrd	CR 850 Bridge 030022	26.495640	-81.528860
21FLCOLLCORKSCRD	Corkscrd	None	26.495800	-81.528800
21FLSFWMCORKN	21FLSFWMCORKN	Bridge S. of USGS gauge n on tram rd. to Little C*	26.495980	-81.453870
21FLSFWML-05649	MSWQA_6	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.496500	-81.787000
21FLSFWML-05721	MSWQA_6	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.496500	-81.787000
21FLSFWMCORKS	21FLSFWMCORKS	Southern most bridge on tram road in Corkscrew Sw*	26.498950	-81.520980
21FLSFWML-01999	21FLSFWML-01999	MONITOR SITE FOR WATER QUALITY ASSURANCE PROGRAM	26.501500	-81.724800

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLSFWMCORKSW	21FLSFWMCORKSW	Canal along tram road at southwest corner of Cork*	26.504630	-81.561050
21FLFTM 28030044	21FLFTM 28030044	CARSON GUL SR 82 BR	26.504720	-81.511670
22545	21FLGW22545	SF1-SS-2098 UNNAMED SMALL STREAM	26.510444	-81.818738
21FLFTM 28020302FTM	21FLFTM 28020302FTM	TOWNSEND A SITE 1	26.515430	-81.435230
11114	21FLGW11114	SFD-SL-1048 UNKNOWN	26.541676	-81.407466
13719	21FLGW13719	SFC-SL-1018 UNKNOWN	26.547866	-81.749283
22544	21FLGW22544	SF1-SS-2177 UNNAMED SMALL STREAM	26.556436	-81.823200
21FLFTM 28020305FTM	21FLFTM 28020305FTM	TOWNSEND A SITE 4	26.557330	-81.471150
21FLFTM 28020304FTM	21FLFTM 28020304FTM	TOWNSEND A SITE 3	26.557470	-81.467070
21FLFTM 28020303FTM	21FLFTM 28020303FTM	TOWNSEND A SITE 2	26.557880	-81.463780
21FLFTM 28020336FTM	21FLFTM 28020336FTM	TOWNSEND A SITE 5	26.559000	-81.455470
21FLGW 30448	21FLGW 30448	SF3-SS-2070 UNNAMED SMALL STREAM	26.559390	-81.463700
21FLGW 10141	21FLGW 10141	SFD-HS-1002 UNKNOWN	26.566220	-81.596160
SIXMILE3	SIXMILECYPRESS	SIX MILE CYPRESS- Six Mile Slough	26.573232	-81.825603
13731	SIXMILECYPRESS	SFC-SL-1044 GATOR LAKE	26.573322	-81.825555
21FLGW 30434	21FLGW 30434	SF3-SS-2048 UNNAMED SMALL STREAM	26.585440	-81.585420
13726	21FLGW13726	SFC-SL-1033 UNKNOWN	26.589500	-81.800616
SIXMILE2	SIXMILE2	SIX MILE CYPRESS- I-75	26.603084	-81.800096
13718	21FLGW13718	SFC-SL-1015 UNKNOWN	26.617771	-81.821249
11122	21FLGW11122	SFD-SL-1077 LAKE DENISE	26.618793	-81.593311
21FLFTM 28020290FTM	21FLFTM 28020290FTM	DOG CANAL SITE 1	26.621670	-81.597530
SIXMILE1	SIXMILE1	SIX MILE CYPRESS- Buckingham Rd.	26.626731	-81.777991
21FLFTM 28020291FTM	21FLFTM 28020291FTM	DOG CANAL SITE 2	26.635470	-81.565780
21FLGW 10151	21FLGW 10151	SFD-HS-1052 DOG CANAL	26.636100	-81.565810
21FLGW 30443	21FLGW 30443	SF3-SS-2064 UNNAMED SMALL STREAM	26.644010	-81.577940
37412	21FLGW37412	Z5-SS-3009 UNNAMED SMALL STREAM	26.646516	-81.482952
21FLFTM 28020292FTM	21FLFTM 28020292FTM	DOG CANAL SITE 3	26.658280	-81.586430
21FLGW 30441	21FLGW 30441	SF3-SS-2061 UNNAMED SMALL STREAM	26.659350	-81.517430
21FLSFWMTOWNCNL	21FLSFWMTOWNCNL	LOCATED SOUTH OF THE SOUTH WEST PROPERTY LINE OF *	26.669530	-81.556780

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLSFWMROBCNL	21FLSFWMROBCNL	LOCATED AT THE SOUTHEAST PROPERTY LINE OF BERRY G*	26.669620	-81.468850
21FLFTM 28020317FTM	21FLFTM 28020317FTM	DOG CANAL SITE 5	26.672390	-81.598110
21FLGW 10152	21FLGW 10152	SFD-HS-1057 UNKNOWN	26.674040	-81.477580
21FLSFWMCRASRDIS	21FLSFWMCRASRDIS	Caloosahatchee River Discharge Site	26.687910	-81.554060
C43HC-A	C43HC-A	C43Res-Head Canal - Upstream (West) of Test Cell 1 pump	26.688270	-81.536180
C43HC-B	C43HC-B	C43Res-Head Canal - Upstream (West) of Test Cell 2 pump	26.688330	-81.529090
21FLFTM CALUSA0015FTM	21FLFTM CALUSA0015FTM	Roberts Canal @ Berry Weir - WB 3235N	26.688780	-81.477580
C43TC-1A	C43TC-1A	C43 Reservoir - Test Cell 1 - SW Corner	26.690160	-81.536380
C43TC-2A	C43TC-2A	C43 Reservoir - Test Cell 2 - SE Corner	26.690180	-81.528960
37417	21FLGW37417	Z5-SS-3041 UNNAMED SMALL STREAM	26.690268	-81.444054
C43TC-2B	C43TC-2B	C43 Reservoir - Test Cell 2 - Center	26.690440	-81.557128
C43TC-1B	C43TC-1B	C43 Reservoir - Test Cell 1 - Center	26.690480	-81.535840
C43TC-1C	C43TC-1C	C43 Reservoir - Test Cell 1 - NE Corner	26.690830	-81.535580
C43SC-2B	C43SC-2B	C43Res-Test Cell 2 Seepage Canal - N of Test Cell of Brdwlk	26.691970	-81.529340
CALUSA0001FTM	21FLFTMCALUSA0001FTM	Carlos Waterway @ Upstream Weir	26.696361	-81.558639
21FLFTM CALUSA0016FTM	21FLFTM CALUSA0016FTM	Roberts Canal @ Berry Concrete Bridge - WB 3235N	26.702080	-81.490140
21FLFTM 28020308FTM	21FLFTM28020308FTM	TOWNSEND CANAL DRAINAGE SITE 2- WBID 3235K	26.707940	-81.537310
21FLGW 30428	21FLGW 30428	SF3-SS-2027 UNNAMED SMALL STREAM	26.708320	-81.496980
21FLFTM 28020030	28020030	TOWNSEND C SR 80 BR E LEE-HENDRY	26.709170	-81.559170
21FLA 28020030	28020030	TOWNSEND C SR 80 BR E LEE-HENDRY	26.709200	-81.559200
112WRD 02292780	28020030	TOWNSEND CANAL NEAR ALVA,FL	26.709200	-81.558300
21FLSFWMCR-33.5T	28020030	TOWNSEND CANAL AT S.R.80	26.709510	-81.558130
21FLSFWMTOWNSCAN	28020030	TOWNSEND CANAL BRIDGE AND SR-80	26.709840	-81.557760
21FLGW 30430	21FLGW 30430	SF3-SS-2052 UNNAMED SMALL STREAM	26.710180	-81.444120
21FLFTM 28020250FTM	21FLFTM 28020250FTM	Townsend canal	26.711580	-81.559220
21FLFTM 28020032	28020032	ROBERTS C SR 80 BR S FT DENAUD H	26.712500	-81.504720
21FLA 28020032	28020032	ROBERTS C SR 80 BR S FT DENAUD H	26.712500	-81.504700
21FLGW 10143	21FLGW 10143	SFD-HS-1009 UNKNOWN	26.716810	-81.496940
21FLFTM 28020241	28020241	BANANA BRANCH AT CR 78A, HENDRY CO	26.720280	-81.516670

Water Quality Station List

Station Name	Merged Name	Station Description	LAT	LON
21FLA 28020241	28020241	BANANA BRANCH AT CR 78A, HENDRY CO	26.720300	-81.516700
21FLFTM 28020252FTM	21FLFTM 28020252FTM	Robert's canal(aka Banana Branch)	26.720890	-81.517640
21FLSFWMCORKSCRD	21FLSFWMCORKSCRD	Bridge at intersect Corkscrew Rd.& canal NE. of Corkscrew Ma	26.736740	-81.371950
21FLSFWMWCOCORIV	21FLSFWMWCOCORIV	WEST BRANCH OF COCOHATCHEE RIVER AT S.R. 846 NEAR PALM	26.740350	-81.787580
21FLSFWMNNAPLES	21FLSFWMNNAPLES	NORTH NAPLES CANAL NEAR S.R. 846 UPSTREAM OF WEIR NEAR PALM	26.740620	-81.793410

Appendix 4-C

Water Quality Monitoring Discharge Station Summary Statistics

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3259W Station=21FLCOLLLKTRAF2

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	36	2.65	3.90	4.86	4.10	4.88	16.20	.
Chlorophyll-a, ug/l	37	5.90	27.35	58.53	51.00	72.10	170.00	78.38
Color, PCU	0
Conductivity, umhos/cm	37	41.90	256.50	277.71	278.00	292.00	370.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	37	2.68	6.47	8.17	8.17	9.42	14.45	10.81
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	37	0.00	0.12	0.13	0.13	0.14	0.20	.
Secchi Depth, m	37	0.20	0.30	0.41	0.35	0.50	1.00	100.00
Total Kjeldahl Nitrogen, mg/l	37	1.15	2.30	2.94	2.70	3.50	5.70	.
Total Nitrogen, mg/l	22	1.46	2.13	2.85	2.64	3.17	5.20	95.45
Orthophosphate as P, mg/l	37	0.00	0.03	0.17	0.20	0.29	0.38	.
Total Phosphorus, mg/l	14	0.04	0.05	0.09	0.07	0.11	0.25	21.43
Total Suspended Solids, mg/l	35	2.00	7.00	21.43	18.00	31.00	64.00	57.14
Turbidity, NTU	37	2.25	6.30	19.23	11.10	18.30	107.00	.
Unionized Ammonia, mg/l	34	0.00	0.00	0.01	0.00	0.01	0.08	17.65

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3259W Station=21FLCOLLLKTRAF3

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	38	2.00	3.35	4.31	4.08	5.05	10.85	.
Chlorophyll-a, ug/l	38	5.35	22.00	50.58	44.63	72.00	131.00	76.32
Color, PCU	0
Conductivity, umhos/cm	38	221.50	256.00	286.57	281.00	302.50	421.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	38	4.09	8.02	9.12	8.95	10.75	14.57	5.26
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	38	0.00	0.12	0.13	0.13	0.14	0.20	.
Secchi Depth, m	37	0.20	0.30	0.45	0.40	0.55	1.10	100.00
Total Kjeldahl Nitrogen, mg/l	38	1.25	2.05	2.86	2.58	3.40	7.50	.
Total Nitrogen, mg/l	21	1.26	2.12	2.74	2.61	3.42	4.59	90.48
Orthophosphate as P, mg/l	38	0.00	0.03	0.16	0.18	0.26	0.40	.
Total Phosphorus, mg/l	14	0.03	0.05	0.08	0.07	0.09	0.24	14.29
Total Suspended Solids, mg/l	35	4.00	8.00	20.00	16.00	27.00	63.00	54.29
Turbidity, NTU	38	1.75	7.35	17.75	11.10	18.40	75.45	.
Unionized Ammonia, mg/l	34	0.00	0.00	0.02	0.01	0.02	0.09	17.65

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3259W Station=21FLCOLLLKTRAF4

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	38	2.00	3.60	5.12	4.43	5.05	26.70	.
Chlorophyll-a, ug/l	38	4.65	22.50	55.83	40.53	78.75	251.00	81.58
Color, PCU	0
Conductivity, umhos/cm	38	221.50	259.00	287.79	281.75	304.00	421.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	38	3.03	6.48	8.35	8.12	10.05	15.34	7.89
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	38	0.00	0.12	0.13	0.13	0.14	0.20	.
Secchi Depth, m	38	0.20	0.30	0.42	0.39	0.50	1.30	100.00
Total Kjeldahl Nitrogen, mg/l	38	1.05	2.10	2.80	2.48	3.30	6.55	.
Total Nitrogen, mg/l	22	1.08	1.98	2.80	2.44	3.51	6.59	95.45
Orthophosphate as P, mg/l	38	0.00	0.03	0.17	0.17	0.28	0.38	.
Total Phosphorus, mg/l	14	0.04	0.05	0.09	0.07	0.10	0.24	14.29
Total Suspended Solids, mg/l	35	2.00	10.00	20.83	16.00	34.00	52.00	54.29
Turbidity, NTU	38	1.70	6.85	21.90	12.43	18.30	106.55	.
Unionized Ammonia, mg/l	34	0.00	0.00	0.01	0.00	0.01	0.07	11.76

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3259W Station=21FLCOLLLKTRAF5

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	38	2.00	3.60	4.69	4.33	5.15	11.45	.
Chlorophyll-a, ug/l	38	4.45	17.35	45.96	34.05	68.10	187.00	71.05
Color, PCU	0
Conductivity, umhos/cm	38	222.00	258.00	287.17	283.00	301.00	423.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	38	3.11	6.02	8.31	7.99	9.81	16.84	10.53
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	38	0.00	0.12	0.13	0.13	0.14	0.20	.
Secchi Depth, m	38	0.25	0.30	0.43	0.38	0.55	0.75	100.00
Total Kjeldahl Nitrogen, mg/l	38	0.92	2.05	2.70	2.50	3.20	6.05	.
Total Nitrogen, mg/l	23	0.93	1.93	2.75	2.67	3.30	6.12	86.96
Orthophosphate as P, mg/l	38	0.00	0.03	0.16	0.18	0.28	0.40	.
Total Phosphorus, mg/l	14	0.04	0.06	0.09	0.08	0.10	0.24	21.43
Total Suspended Solids, mg/l	36	2.00	7.50	18.21	15.50	26.00	50.00	52.78
Turbidity, NTU	38	1.25	5.15	13.40	8.58	14.35	81.00	.
Unionized Ammonia, mg/l	35	0.00	0.00	0.01	0.00	0.01	0.09	8.57

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3259W Station=21FLCOLLLKTRAF6

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	27	2.40	3.40	4.55	4.15	5.30	11.15	.
Chlorophyll-a, ug/l	27	3.75	18.95	39.62	33.40	48.55	115.00	74.07
Color, PCU	0
Conductivity, umhos/cm	27	221.50	261.00	281.37	282.00	294.00	344.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	27	3.12	5.86	7.64	8.10	9.29	13.05	18.52
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	27	0.10	0.12	0.13	0.13	0.14	0.17	.
Secchi Depth, m	26	0.20	0.35	0.49	0.48	0.55	1.00	100.00
Total Kjeldahl Nitrogen, mg/l	27	1.25	1.75	2.31	2.25	2.70	4.10	.
Total Nitrogen, mg/l	20	1.27	1.81	2.33	2.28	2.80	3.82	90.00
Orthophosphate as P, mg/l	27	0.00	0.03	0.16	0.17	0.26	0.40	.
Total Phosphorus, mg/l	13	0.03	0.06	0.12	0.11	0.13	0.24	46.15
Total Suspended Solids, mg/l	25	2.00	6.00	9.62	9.00	13.00	20.00	20.00
Turbidity, NTU	27	3.10	5.35	10.03	8.20	11.70	28.35	.
Unionized Ammonia, mg/l	24	0.00	0.00	0.01	0.00	0.01	0.13	8.33

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3259W Station=21FLCOLLLKTRAF7

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	26	2.00	3.25	4.61	4.23	5.75	8.55	.
Chlorophyll-a, ug/l	27	3.00	19.00	36.85	26.00	43.80	131.00	74.07
Color, PCU	0
Conductivity, umhos/cm	27	2.64	261.00	275.63	284.50	297.00	369.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	27	3.57	5.59	7.49	6.64	9.45	12.09	18.52
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	27	0.10	0.12	0.13	0.14	0.14	0.17	.
Secchi Depth, m	26	0.20	0.40	0.50	0.50	0.60	1.00	100.00
Total Kjeldahl Nitrogen, mg/l	27	1.25	1.65	2.20	2.20	2.50	4.05	.
Total Nitrogen, mg/l	19	1.31	1.73	2.22	2.21	2.59	3.49	78.95
Orthophosphate as P, mg/l	27	0.00	0.03	0.16	0.17	0.28	0.41	.
Total Phosphorus, mg/l	13	0.03	0.06	0.10	0.08	0.13	0.22	30.77
Total Suspended Solids, mg/l	25	2.00	5.00	9.32	8.00	14.00	20.00	32.00
Turbidity, NTU	27	2.20	4.45	9.75	8.10	11.70	29.00	.
Unionized Ammonia, mg/l	24	0.00	0.00	0.01	0.00	0.01	0.08	12.50

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3259W Station=21FLGW 3496

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	53	1.00	32.00	60.74	60.00	84.00	180.00	83.02
Color, PCU	52	50.00	80.00	114.04	100.00	120.00	300.00	63.46
Conductivity, umhos/cm	54	206.00	244.00	273.88	270.00	290.00	425.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	54	0.44	7.78	8.92	9.08	10.40	14.05	5.56
Fecal Coliform, #/100ml	53	1.00	1.00	4.11	1.00	2.00	100.00	0.00
Iron, ug/l	0
Nitrate-Nitrite, mg/l	52	0.00	0.00	0.06	0.00	0.02	0.60	.
Salinity, ppt	4	0.00	0.09	0.13	0.17	0.18	0.18	.
Secchi Depth, m	53	0.20	0.30	0.46	0.45	0.55	1.10	100.00
Total Kjeldahl Nitrogen, mg/l	52	0.20	2.10	2.52	2.40	2.90	4.80	.
Total Nitrogen, mg/l	52	0.26	2.20	2.58	2.52	2.91	4.80	96.15
Orthophosphate as P, mg/l	52	0.00	0.01	0.09	0.03	0.12	0.38	.
Total Phosphorus, mg/l	52	0.06	0.13	0.22	0.18	0.31	0.51	82.69
Total Suspended Solids, mg/l	52	4.00	13.00	22.54	18.00	27.00	84.00	73.08
Turbidity, NTU	52	1.50	7.75	13.03	9.60	17.50	34.00	.
Unionized Ammonia, mg/l	52	0.00	0.00	0.02	0.01	0.02	0.22	23.08

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3259W Station=Trafford

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	84.00	84.00	84.00	84.00	84.00	84.00	100
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	1	0.31	0.31	0.31	0.31	0.31	0.31	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	5.55	5.55	5.55	5.55	5.55	5.55	100
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.29	0.29	0.29	0.29	0.29	0.29	100
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLFTM BC14

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	37	405.00	790.0	913.54	910.00	987.00	1527.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	36	3.09	6.5	7.70	8.41	9.13	10.92	16.67
Fecal Coliform, #/100ml	33	1.00	25.0	259.27	92.00	330.00	2100.00	21.21
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	37	0.20	1.0	1.78	1.80	2.00	3.60	18.92
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLFTM EVRGWC0076FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	37	507.00	839.00	18655.70	5076.00	40462.00	48188.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	37	2.35	4.71	6.35	5.42	6.81	14.08	29.73
Fecal Coliform, #/100ml	36	2.00	30.00	654.53	100.50	510.00	5800.00	33.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	37	0.20	0.30	0.47	0.50	0.50	1.00	97.30
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLFTM EVRGWC0077FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	37	674.00	822.00	8131.11	1030.00	14234.00	42679.0	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	37	2.72	5.26	7.54	6.04	9.71	15.7	18.92
Fecal Coliform, #/100ml	36	1.00	50.00	606.69	126.00	460.00	8500.0	27.78
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	36	0.10	0.20	0.39	0.30	0.40	2.0	91.67
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLFTM EVRGWC0079FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	37	677.0	825.0	952.35	994.00	1088.00	1222.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	37	2.2	4.2	6.07	6.43	7.73	9.79	40.54
Fecal Coliform, #/100ml	34	1.0	14.0	257.21	87.00	270.00	2200.00	11.76
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	37	0.4	1.0	1.13	1.20	1.30	2.00	21.62
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLFTMCOC@IBIS

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	38	16.39	878.00	1321.38	1417.50	1745.00	1955.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	37	0.70	4.19	6.08	5.71	7.10	16.36	32.43
Fecal Coliform, #/100ml	37	33.00	78.00	843.00	160.00	736.00	5300.00	35.14
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	36	0.30	0.40	0.56	0.50	0.78	1.00	97.22
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLFTMCOCPALM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	36	323.00	773.50	1144.19	1262.00	1524.00	1769.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	35	3.48	4.91	6.39	6.48	7.57	9.86	28.57
Fecal Coliform, #/100ml	35	1.00	16.00	192.40	56.00	290.00	1253.00	17.14
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	36	0.50	0.80	1.05	1.00	1.30	1.80	38.89
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLFTMEVRGWC0080FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	9	630.00	776.00	849.78	860.00	919.00	1033.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	3.05	3.31	3.78	3.45	4.31	5.17	88.89
Fecal Coliform, #/100ml	9	76.00	105.00	411.44	143.00	280.00	2000.00	22.22
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	9	0.50	0.90	0.93	1.00	1.00	1.30	33.33
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLGW14183

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	52.00	52.00	52.00	52.00	52.00	52.00	100
Color, PCU	1	100.00	100.00	100.00	100.00	100.00	100.00	0
Conductivity, umhos/cm	1	963.50	963.50	963.50	963.50	963.50	963.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	12.91	12.91	12.91	12.91	12.91	12.91	0
Fecal Coliform, #/100ml	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	0.61	0.61	0.61	0.61	0.61	0.61	100
Total Kjeldahl Nitrogen, mg/l	1	2.10	2.10	2.10	2.10	2.10	2.10	.
Total Nitrogen, mg/l	1	2.10	2.10	2.10	2.10	2.10	2.10	100
Orthophosphate as P, mg/l	1	0.11	0.11	0.11	0.11	0.11	0.11	.
Total Phosphorus, mg/l	1	0.29	0.29	0.29	0.29	0.29	0.29	100
Total Suspended Solids, mg/l	1	16.00	16.00	16.00	16.00	16.00	16.00	100
Turbidity, NTU	1	6.30	6.30	6.30	6.30	6.30	6.30	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLSFWMBC13

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	21	1.60	2.00	2.32	2.00	2.00	6.00	.
Chlorophyll-a, ug/l	75	3.00	3.00	7.59	3.00	6.40	71.60	8.00
Color, PCU	73	40.00	60.00	72.53	70.00	80.00	200.00	8.22
Conductivity, umhos/cm	75	394.00	598.00	13824.55	8931.00	27648.00	44667.00	.
Copper, ug/l	25	0.45	1.50	3.04	2.00	3.00	16.50	0.00
Dissolved Oxygen, mg/l	75	0.42	3.74	5.49	4.95	6.54	16.74	50.67
Fecal Coliform, #/100ml	64	1.00	18.00	323.06	73.00	193.50	4000.00	9.38
Iron, ug/l	25	120.00	370.00	519.60	520.00	610.00	1100.00	8.00
Nitrate-Nitrite, mg/l	73	0.01	0.04	0.10	0.08	0.14	0.42	.
Salinity, ppt	76	0.19	0.30	8.35	3.50	16.88	28.76	.
Secchi Depth, m	66	0.10	0.60	0.83	0.85	1.00	1.80	69.70
Total Kjeldahl Nitrogen, mg/l	66	0.28	0.63	0.76	0.76	0.88	1.80	.
Total Nitrogen, mg/l	68	0.01	0.40	0.77	0.87	0.97	2.50	4.41
Orthophosphate as P, mg/l	57	0.01	0.01	0.04	0.02	0.05	0.14	.
Total Phosphorus, mg/l	69	0.01	0.03	0.08	0.05	0.12	0.35	4.35
Total Suspended Solids, mg/l	60	2.00	2.00	5.13	2.00	4.00	35.00	15.00
Turbidity, NTU	46	0.90	1.50	2.46	2.00	3.20	7.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLSFWMBC14

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	22	2.00	2.00	2.03	2.00	2.00	2.60	.
Chlorophyll-a, ug/l	72	3.00	3.00	3.85	3.00	3.70	11.20	0.00
Color, PCU	70	30.00	40.00	66.71	60.00	80.00	200.00	10.00
Conductivity, umhos/cm	72	390.00	560.00	664.01	657.00	743.50	1057.00	.
Copper, ug/l	25	0.43	1.00	2.47	1.59	2.62	17.00	0.00
Dissolved Oxygen, mg/l	72	2.30	3.99	6.06	6.14	8.13	10.43	40.28
Fecal Coliform, #/100ml	59	1.00	3.00	192.36	41.00	127.00	2950.00	11.86
Iron, ug/l	23	100.00	120.00	368.26	330.00	560.00	950.00	0.00
Nitrate-Nitrite, mg/l	70	0.01	0.01	0.07	0.04	0.12	0.26	.
Salinity, ppt	73	0.19	0.27	0.32	0.32	0.36	0.52	.
Secchi Depth, m	64	0.50	1.25	1.66	1.80	2.16	2.30	10.94
Total Kjeldahl Nitrogen, mg/l	63	0.20	0.56	0.67	0.69	0.77	0.98	.
Total Nitrogen, mg/l	65	0.01	0.41	0.61	0.68	0.89	1.41	0.00
Orthophosphate as P, mg/l	60	0.00	0.00	0.01	0.01	0.01	0.02	.
Total Phosphorus, mg/l	67	0.00	0.01	0.02	0.02	0.03	0.06	0.00
Total Suspended Solids, mg/l	63	2.00	2.00	2.14	2.00	2.00	5.00	0.00
Turbidity, NTU	43	0.60	1.40	2.43	1.70	2.50	17.00	.
Unionized Ammonia, mg/l	66	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLSFWMCOCAT41

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	21	1.60	2.00	2.13	2.00	2.00	3.50	.
Chlorophyll-a, ug/l	75	3.00	3.00	6.08	4.30	6.90	26.20	5.33
Color, PCU	73	5.00	40.00	65.96	60.00	80.00	200.00	6.85
Conductivity, umhos/cm	74	454.00	1807.00	22732.41	22446.00	41435.00	49624.00	.
Copper, ug/l	25	0.30	1.56	2.93	2.30	4.20	9.10	0.00
Dissolved Oxygen, mg/l	75	1.46	3.71	4.80	4.83	5.51	13.93	56.00
Fecal Coliform, #/100ml	68	14.00	58.00	232.07	114.50	205.00	2950.00	14.71
Iron, ug/l	23	120.00	340.00	477.83	460.00	580.00	930.00	0.00
Nitrate-Nitrite, mg/l	72	0.01	0.03	0.10	0.08	0.15	0.33	.
Salinity, ppt	75	0.22	0.92	14.26	13.00	26.52	32.39	.
Secchi Depth, m	68	0.35	0.60	0.80	0.80	0.98	1.30	75.00
Total Kjeldahl Nitrogen, mg/l	65	0.15	0.53	0.69	0.72	0.83	1.20	.
Total Nitrogen, mg/l	68	0.01	0.38	0.65	0.74	0.97	1.34	0.00
Orthophosphate as P, mg/l	56	0.00	0.03	0.04	0.03	0.05	0.14	.
Total Phosphorus, mg/l	73	0.01	0.05	0.07	0.06	0.08	0.18	0.00
Total Suspended Solids, mg/l	58	2.00	2.00	10.22	2.00	5.00	102.00	20.69
Turbidity, NTU	46	1.10	1.90	2.59	2.25	3.00	9.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=21FLSFWMCOCPALM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	20	2.00	2.00	3.07	2.00	4.15	6.80	.
Chlorophyll-a, ug/l	76	3.00	5.95	19.82	9.85	20.80	246.30	25.00
Color, PCU	74	40.00	60.00	67.58	60.00	80.00	200.00	1.35
Conductivity, umhos/cm	76	599.00	925.50	1117.63	1142.50	1281.50	1636.00	.
Copper, ug/l	26	1.00	2.59	16.12	4.45	10.19	178.00	15.38
Dissolved Oxygen, mg/l	77	3.10	5.59	7.39	6.85	8.35	15.92	15.58
Fecal Coliform, #/100ml	75	3.00	42.00	277.11	108.00	270.00	3400.00	16.00
Iron, ug/l	21	100.00	140.00	320.48	340.00	440.00	800.00	0.00
Nitrate-Nitrite, mg/l	74	0.01	0.01	0.13	0.08	0.21	0.78	.
Salinity, ppt	69	0.29	0.44	0.54	0.54	0.60	0.82	.
Secchi Depth, m	76	0.30	0.85	1.08	1.10	1.30	1.70	36.84
Total Kjeldahl Nitrogen, mg/l	66	0.47	0.86	1.07	1.00	1.20	4.30	.
Total Nitrogen, mg/l	69	0.01	0.77	1.01	1.01	1.28	4.30	5.80
Orthophosphate as P, mg/l	59	0.00	0.02	0.07	0.05	0.10	0.29	.
Total Phosphorus, mg/l	73	0.01	0.05	0.13	0.10	0.16	0.56	16.44
Total Suspended Solids, mg/l	60	2.00	2.00	2.90	2.00	2.50	9.00	5.00
Turbidity, NTU	47	0.90	1.90	3.95	3.54	5.00	24.00	.
Unionized Ammonia, mg/l	67	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278D Station=BC15

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	22	1.60	2.00	2.03	2.00	2.00	2.60	.
Chlorophyll-a, ug/l	75	3.00	3.00	6.24	3.20	5.30	40.10	5.33
Color, PCU	73	20.00	40.00	50.62	50.00	60.00	100.00	0.00
Conductivity, umhos/cm	85	317.00	578.00	656.88	674.00	738.00	853.00	.
Copper, ug/l	26	0.60	1.90	5.01	3.57	6.00	13.30	0.00
Dissolved Oxygen, mg/l	87	0.62	3.50	5.19	5.21	6.60	10.54	44.83
Fecal Coliform, #/100ml	72	1.00	17.50	174.76	82.00	235.00	1214.00	9.72
Iron, ug/l	24	100.00	130.00	252.50	210.00	375.00	580.00	0.00
Nitrate-Nitrite, mg/l	74	0.01	0.02	0.08	0.06	0.11	0.37	.
Salinity, ppt	77	0.19	0.29	0.33	0.33	0.37	0.42	.
Secchi Depth, m	86	0.40	1.20	1.46	1.60	1.80	2.00	10.47
Total Kjeldahl Nitrogen, mg/l	67	0.08	0.70	0.83	0.82	0.97	1.90	.
Total Nitrogen, mg/l	69	0.01	0.49	0.77	0.87	1.05	1.95	1.45
Orthophosphate as P, mg/l	59	0.00	0.01	0.02	0.02	0.03	0.06	.
Total Phosphorus, mg/l	72	0.01	0.03	0.05	0.04	0.06	0.13	0.00
Total Suspended Solids, mg/l	63	2.00	2.00	3.74	2.00	2.00	77.00	3.17
Turbidity, NTU	47	0.50	1.10	1.59	1.40	2.10	3.30	.
Unionized Ammonia, mg/l	68	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278E Station=21FLCOLLLKTRAF1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	36	2.00	3.45	4.55	4.25	4.93	11.45	.
Chlorophyll-a, ug/l	37	5.60	22.15	54.12	49.15	70.50	187.70	78.38
Color, PCU	0
Conductivity, umhos/cm	37	220.00	259.00	287.84	279.00	300.50	422.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	37	2.34	7.23	8.49	8.59	9.85	14.12	8.11
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	37	0.00	0.12	0.13	0.13	0.14	0.20	.
Secchi Depth, m	37	0.20	0.30	0.44	0.40	0.50	0.85	100.00
Total Kjeldahl Nitrogen, mg/l	37	1.06	2.10	2.81	2.65	3.25	5.20	.
Total Nitrogen, mg/l	21	1.07	2.21	2.68	2.38	3.27	3.86	90.48
Orthophosphate as P, mg/l	37	0.00	0.02	0.16	0.19	0.27	0.39	.
Total Phosphorus, mg/l	14	0.02	0.05	0.08	0.07	0.10	0.24	7.14
Total Suspended Solids, mg/l	36	2.00	6.50	18.99	12.00	23.00	84.00	66.67
Turbidity, NTU	37	2.30	7.00	17.35	11.05	22.75	72.25	.
Unionized Ammonia, mg/l	34	0.00	0.00	0.01	0.00	0.01	0.21	14.71

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278E Station=21FLCOLLLKTRAF8

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	23	2.00	2.65	4.34	3.70	5.45	11.60	.
Chlorophyll-a, ug/l	23	3.00	16.00	41.13	30.30	50.70	148.50	65.22
Color, PCU	0
Conductivity, umhos/cm	23	223.50	270.00	292.17	287.00	304.50	378.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	23	0.23	4.05	5.63	5.79	7.44	11.90	30.43
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	23	0.10	0.13	0.14	0.14	0.15	0.19	.
Secchi Depth, m	23	0.20	0.35	0.47	0.40	0.55	1.15	95.65
Total Kjeldahl Nitrogen, mg/l	23	1.30	1.75	2.38	2.15	2.65	6.65	.
Total Nitrogen, mg/l	17	1.31	1.76	2.25	2.06	2.41	4.48	88.24
Orthophosphate as P, mg/l	23	0.01	0.09	0.23	0.27	0.31	0.46	.
Total Phosphorus, mg/l	9	0.06	0.08	0.21	0.12	0.35	0.58	33.33
Total Suspended Solids, mg/l	19	2.00	6.00	11.00	8.00	19.00	21.00	57.89
Turbidity, NTU	23	1.55	3.15	11.30	5.60	10.55	52.55	.
Unionized Ammonia, mg/l	22	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278E Station=21FLGW13732

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	4.60	4.60	4.60	4.60	4.60	4.60	0
Color, PCU	1	20.00	20.00	20.00	20.00	20.00	20.00	0
Conductivity, umhos/cm	1	126.50	126.50	126.50	126.50	126.50	126.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	7.24	7.24	7.24	7.24	7.24	7.24	0
Fecal Coliform, #/100ml	1	56.00	56.00	56.00	56.00	56.00	56.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	1.35	1.35	1.35	1.35	1.35	1.35	0
Total Kjeldahl Nitrogen, mg/l	1	0.64	0.64	0.64	0.64	0.64	0.64	.
Total Nitrogen, mg/l	1	0.64	0.64	0.64	0.64	0.64	0.64	0
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	0
Total Suspended Solids, mg/l	1	5.00	5.00	5.00	5.00	5.00	5.00	0
Turbidity, NTU	1	2.80	2.80	2.80	2.80	2.80	2.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278E Station=21FLSFWMIMKFSHCK

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	10	2.00	2.00	2.28	2.15	2.40	3.20	.
Chlorophyll-a, ug/l	0
Color, PCU	28	60.00	120.00	153.21	150.00	190.00	280.00	78.57
Conductivity, umhos/cm	30	93.00	259.00	374.70	366.00	504.00	604.00	.
Copper, ug/l	26	0.52	1.30	2.16	1.85	2.31	7.92	0.00
Dissolved Oxygen, mg/l	30	0.84	2.75	4.48	4.31	5.99	8.84	60.00
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	17	0.00	0.01	0.06	0.04	0.09	0.27	.
Salinity, ppt	31	0.04	0.10	0.17	0.17	0.23	0.29	.
Secchi Depth, m	29	0.10	0.25	0.35	0.30	0.40	0.78	100.00
Total Kjeldahl Nitrogen, mg/l	27	0.58	0.87	1.19	1.20	1.44	2.20	.
Total Nitrogen, mg/l	25	0.01	0.62	0.93	1.02	1.42	2.02	12.00
Orthophosphate as P, mg/l	28	0.01	0.08	0.16	0.13	0.24	0.45	.
Total Phosphorus, mg/l	21	0.12	0.17	0.23	0.20	0.31	0.46	38.10
Total Suspended Solids, mg/l	30	2.00	2.00	3.67	2.00	4.00	15.00	10.00
Turbidity, NTU	0
Unionized Ammonia, mg/l	26	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278F Station=21FLSFWMCORKS

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	6	2.00	2.00	2.52	2.00	2.30	4.80	.
Chlorophyll-a, ug/l	18	3.00	3.00	4.11	3.00	3.00	13.00	0.00
Color, PCU	16	70.00	120.00	176.88	155.00	200.00	420.00	81.25
Conductivity, umhos/cm	18	130.00	242.00	265.61	263.00	310.00	348.00	.
Copper, ug/l	5	0.28	0.30	0.58	0.33	1.00	1.00	0.00
Dissolved Oxygen, mg/l	19	0.08	0.31	0.88	0.84	1.25	2.40	100.00
Fecal Coliform, #/100ml	18	3.00	35.00	122.33	90.00	220.00	320.00	0.00
Iron, ug/l	5	100.00	150.00	182.00	170.00	240.00	250.00	0.00
Nitrate-Nitrite, mg/l	17	0.00	0.01	0.02	0.01	0.01	0.19	.
Salinity, ppt	19	0.00	0.11	0.12	0.12	0.14	0.17	.
Secchi Depth, m	19	0.30	0.50	0.74	0.80	0.95	1.15	78.95
Total Kjeldahl Nitrogen, mg/l	13	0.72	1.30	2.21	1.50	2.40	5.53	.
Total Nitrogen, mg/l	15	0.01	0.03	1.46	1.31	1.70	4.77	26.67
Orthophosphate as P, mg/l	17	0.00	0.01	0.08	0.02	0.03	0.57	.
Total Phosphorus, mg/l	17	0.01	0.02	0.11	0.03	0.06	0.71	11.76
Total Suspended Solids, mg/l	18	2.00	2.00	2.06	2.00	2.00	3.00	0.00
Turbidity, NTU	11	0.30	0.40	0.69	0.50	0.60	2.40	.
Unionized Ammonia, mg/l	17	0.00	0.00	0.00	0.00	0.00	0.03	5.88

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278F Station=21FLSFWMCORKSCRD

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	6	2.00	2.00	2.13	2.00	2.00	2.80	.
Chlorophyll-a, ug/l	20	3.00	3.00	5.58	3.00	6.40	16.90	0.00
Color, PCU	18	40.00	50.00	81.94	65.00	120.00	150.00	27.78
Conductivity, umhos/cm	20	339.00	461.50	482.85	491.50	515.50	573.00	.
Copper, ug/l	6	0.54	1.00	1.27	1.01	1.08	2.99	0.00
Dissolved Oxygen, mg/l	21	0.92	3.40	4.77	5.36	6.45	8.36	47.62
Fecal Coliform, #/100ml	20	1.00	66.50	157.40	101.00	124.50	1150.00	5.00
Iron, ug/l	6	270.00	280.00	683.33	550.00	620.00	1830.00	16.67
Nitrate-Nitrite, mg/l	19	0.01	0.02	0.11	0.07	0.15	0.35	.
Salinity, ppt	18	0.00	0.22	0.22	0.23	0.24	0.28	.
Secchi Depth, m	19	0.15	0.60	0.82	0.90	1.05	1.25	57.89
Total Kjeldahl Nitrogen, mg/l	15	0.39	0.59	1.20	0.88	1.10	3.90	.
Total Nitrogen, mg/l	17	0.01	0.40	1.12	0.99	1.19	3.93	17.65
Orthophosphate as P, mg/l	19	0.00	0.01	0.03	0.01	0.03	0.11	.
Total Phosphorus, mg/l	18	0.02	0.03	0.08	0.05	0.08	0.25	11.11
Total Suspended Solids, mg/l	19	2.00	2.00	12.16	2.00	10.00	69.00	26.32
Turbidity, NTU	12	1.80	3.45	4.61	4.00	6.10	7.70	.
Unionized Ammonia, mg/l	18	0.00	0.00	0.01	0.00	0.00	0.07	11.11

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278L Station=21FLSFWMIMK6STS

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	6	2.00	2.00	2.07	2.00	2.00	2.40	.
Chlorophyll-a, ug/l	0
Color, PCU	17	5.00	20.00	36.76	30.00	50.00	120.00	5.88
Conductivity, umhos/cm	17	58.00	186.00	283.29	280.00	362.00	507.00	.
Copper, ug/l	15	1.00	1.30	2.61	1.50	2.92	9.37	6.67
Dissolved Oxygen, mg/l	18	0.78	4.00	5.87	5.76	7.52	11.21	38.89
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	10	0.01	0.08	0.81	1.09	1.30	1.33	.
Salinity, ppt	18	0.03	0.09	0.13	0.13	0.17	0.24	.
Secchi Depth, m	18	0.03	0.10	0.18	0.18	0.20	0.35	100.00
Total Kjeldahl Nitrogen, mg/l	14	0.28	0.46	0.54	0.51	0.64	0.86	.
Total Nitrogen, mg/l	14	0.35	0.60	1.34	1.25	2.11	2.70	42.86
Orthophosphate as P, mg/l	16	0.05	0.07	0.11	0.08	0.11	0.29	.
Total Phosphorus, mg/l	16	0.07	0.12	0.27	0.19	0.34	0.93	43.75
Total Suspended Solids, mg/l	18	2.00	2.00	21.67	2.00	6.00	323.00	16.67
Turbidity, NTU	0
Unionized Ammonia, mg/l	15	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Cocohatchee-Corkscrew WBID=3278L Station=21FLSFWMIMKMAD

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	5	2.00	2.00	3.08	2.90	4.10	4.40	.
Chlorophyll-a, ug/l	0
Color, PCU	16	60.00	85.00	119.38	120.00	145.00	200.00	56.25
Conductivity, umhos/cm	16	190.00	218.50	266.44	250.50	318.00	350.00	.
Copper, ug/l	16	0.95	1.60	2.32	2.14	2.95	4.30	0.00
Dissolved Oxygen, mg/l	17	1.31	3.11	4.70	4.09	6.48	10.56	70.59
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	7	0.01	0.04	0.19	0.11	0.40	0.54	.
Salinity, ppt	17	0.09	0.10	0.13	0.14	0.15	0.17	.
Secchi Depth, m	16	0.10	0.29	0.34	0.30	0.35	0.70	100.00
Total Kjeldahl Nitrogen, mg/l	15	0.61	1.10	1.35	1.31	1.50	2.30	.
Total Nitrogen, mg/l	10	0.01	1.13	1.28	1.34	1.80	1.90	40.00
Orthophosphate as P, mg/l	15	0.03	0.10	0.19	0.20	0.24	0.58	.
Total Phosphorus, mg/l	15	0.13	0.30	0.39	0.35	0.47	0.79	80.00
Total Suspended Solids, mg/l	17	2.00	3.00	7.05	4.00	6.00	39.00	23.53
Turbidity, NTU	0
Unionized Ammonia, mg/l	16	0.00	0.00	0.00	0.00	0.01	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278H Station=21FLGW14181

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	1.30	1.30	1.30	1.30	1.30	1.30	0
Color, PCU	1	20.00	20.00	20.00	20.00	20.00	20.00	0
Conductivity, umhos/cm	1	337.50	337.50	337.50	337.50	337.50	337.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	9.35	9.35	9.35	9.35	9.35	9.35	0
Fecal Coliform, #/100ml	1	1.00	1.00	1.00	1.00	1.00	1.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	0.48	0.48	0.48	0.48	0.48	0.48	100
Total Kjeldahl Nitrogen, mg/l	1	0.60	0.60	0.60	0.60	0.60	0.60	.
Total Nitrogen, mg/l	1	0.60	0.60	0.60	0.60	0.60	0.60	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	0
Total Suspended Solids, mg/l	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Turbidity, NTU	1	1.60	1.60	1.60	1.60	1.60	1.60	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278H Station=21FLGW14184

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	1.20	1.20	1.20	1.20	1.20	1.20	0
Color, PCU	1	80.00	80.00	80.00	80.00	80.00	80.00	0
Conductivity, umhos/cm	1	525.00	525.00	525.00	525.00	525.00	525.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	7.70	7.70	7.70	7.70	7.70	7.70	0
Fecal Coliform, #/100ml	1	3.00	3.00	3.00	3.00	3.00	3.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	0.37	0.37	0.37	0.37	0.37	0.37	100
Total Kjeldahl Nitrogen, mg/l	1	0.81	0.81	0.81	0.81	0.81	0.81	.
Total Nitrogen, mg/l	1	0.81	0.81	0.81	0.81	0.81	0.81	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.06	0.06	0.06	0.06	0.06	0.06	0
Total Suspended Solids, mg/l	1	9.00	9.00	9.00	9.00	9.00	9.00	100
Turbidity, NTU	1	7.80	7.80	7.80	7.80	7.80	7.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278H Station=21FLGW21752

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	20.00	20.00	20.00	20.00	20.00	20.00	0
Color, PCU	1	150.00	150.00	150.00	150.00	150.00	150.00	100
Conductivity, umhos/cm	1	589.50	589.50	589.50	589.50	589.50	589.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	3.29	3.29	3.29	3.29	3.29	3.29	100
Fecal Coliform, #/100ml	1	60.00	60.00	60.00	60.00	60.00	60.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	0.22	0.22	0.22	0.22	0.22	0.22	100
Total Kjeldahl Nitrogen, mg/l	1	2.30	2.30	2.30	2.30	2.30	2.30	.
Total Nitrogen, mg/l	1	2.31	2.31	2.31	2.31	2.31	2.31	100
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.06	0.06	0.06	0.06	0.06	0.06	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	32.00	32.00	32.00	32.00	32.00	32.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278H Station=21FLGW21756

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	0.85	0.85	0.85	0.85	0.85	0.85	0
Color, PCU	1	80.00	80.00	80.00	80.00	80.00	80.00	0
Conductivity, umhos/cm	1	351.00	351.00	351.00	351.00	351.00	351.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.66	6.66	6.66	6.66	6.66	6.66	0
Fecal Coliform, #/100ml	1	1.00	1.00	1.00	1.00	1.00	1.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	0.60	0.60	0.60	0.60	0.60	0.60	100
Total Kjeldahl Nitrogen, mg/l	1	0.66	0.66	0.66	0.66	0.66	0.66	.
Total Nitrogen, mg/l	1	0.67	0.67	0.67	0.67	0.67	0.67	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	3.20	3.20	3.20	3.20	3.20	3.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278H Station=21FLSFWMBC10

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	19	1.60	2.00	1.98	2.00	2.00	2.00	.
Chlorophyll-a, ug/l	77	3.00	3.00	4.71	3.20	4.80	22.40	1.30
Color, PCU	72	5.00	30.00	43.96	40.00	50.00	140.00	4.17
Conductivity, umhos/cm	75	211.00	425.00	487.31	514.00	583.00	638.00	.
Copper, ug/l	25	0.15	0.45	1.04	1.00	1.00	4.90	0.00
Dissolved Oxygen, mg/l	78	1.02	4.97	6.78	6.89	8.30	14.54	25.64
Fecal Coliform, #/100ml	64	1.00	2.00	103.42	8.00	79.50	1486.00	6.25
Iron, ug/l	23	100.00	120.00	261.30	240.00	340.00	610.00	0.00
Nitrate-Nitrite, mg/l	72	0.00	0.01	0.01	0.01	0.01	0.06	.
Salinity, ppt	68	0.00	0.22	0.24	0.26	0.28	0.31	.
Secchi Depth, m	77	0.40	1.30	1.57	1.61	1.81	2.50	9.09
Total Kjeldahl Nitrogen, mg/l	64	0.04	0.33	0.46	0.45	0.57	1.30	.
Total Nitrogen, mg/l	66	0.01	0.06	0.37	0.39	0.57	1.30	0.00
Orthophosphate as P, mg/l	58	0.00	0.00	0.01	0.01	0.01	0.03	.
Total Phosphorus, mg/l	71	0.01	0.01	0.02	0.02	0.03	0.08	0.00
Total Suspended Solids, mg/l	62	2.00	2.00	2.05	2.00	2.00	4.00	0.00
Turbidity, NTU	47	0.60	1.00	1.28	1.20	1.50	2.60	.
Unionized Ammonia, mg/l	69	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=21FLGW14163

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	38.00	38.00	38.00	38.00	38.00	38.00	100
Color, PCU	1	100.00	100.00	100.00	100.00	100.00	100.00	0
Conductivity, umhos/cm	1	56535.00	56535.00	56535.00	56535.00	56535.00	56535.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	4.87	4.87	4.87	4.87	4.87	4.87	100
Fecal Coliform, #/100ml	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	0.58	0.58	0.58	0.58	0.58	0.58	100
Total Kjeldahl Nitrogen, mg/l	1	2.00	2.00	2.00	2.00	2.00	2.00	.
Total Nitrogen, mg/l	1	2.01	2.01	2.01	2.01	2.01	2.01	100
Orthophosphate as P, mg/l	1	0.05	0.05	0.05	0.05	0.05	0.05	.
Total Phosphorus, mg/l	1	0.18	0.18	0.18	0.18	0.18	0.18	0
Total Suspended Solids, mg/l	1	31.00	31.00	31.00	31.00	31.00	31.00	100
Turbidity, NTU	1	3.40	3.40	3.40	3.40	3.40	3.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=21FLGW14166

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	0.96	0.96	0.96	0.96	0.96	0.96	0
Color, PCU	1	15.00	15.00	15.00	15.00	15.00	15.00	0
Conductivity, umhos/cm	1	406.50	406.50	406.50	406.50	406.50	406.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	10.11	10.11	10.11	10.11	10.11	10.11	0
Fecal Coliform, #/100ml	1	1.00	1.00	1.00	1.00	1.00	1.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	2.22	2.22	2.22	2.22	2.22	2.22	0
Total Kjeldahl Nitrogen, mg/l	1	0.46	0.46	0.46	0.46	0.46	0.46	.
Total Nitrogen, mg/l	1	0.46	0.46	0.46	0.46	0.46	0.46	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	0
Total Suspended Solids, mg/l	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Turbidity, NTU	1	0.45	0.45	0.45	0.45	0.45	0.45	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=21FLGW21749

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	0.85	0.85	0.85	0.85	0.85	0.85	0
Color, PCU	1	15.00	15.00	15.00	15.00	15.00	15.00	0
Conductivity, umhos/cm	1	563.00	563.00	563.00	563.00	563.00	563.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.95	6.95	6.95	6.95	6.95	6.95	0
Fecal Coliform, #/100ml	1	5.00	5.00	5.00	5.00	5.00	5.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	1.25	1.25	1.25	1.25	1.25	1.25	0
Total Kjeldahl Nitrogen, mg/l	1	0.48	0.48	0.48	0.48	0.48	0.48	.
Total Nitrogen, mg/l	1	0.48	0.48	0.48	0.48	0.48	0.48	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	0.80	0.80	0.80	0.80	0.80	0.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=21FLGW21750

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	0.85	0.85	0.85	0.85	0.85	0.85	0
Color, PCU	1	10.00	10.00	10.00	10.00	10.00	10.00	0
Conductivity, umhos/cm	1	445.00	445.00	445.00	445.00	445.00	445.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	8.69	8.69	8.69	8.69	8.69	8.69	0
Fecal Coliform, #/100ml	1	7.00	7.00	7.00	7.00	7.00	7.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	1.10	1.10	1.10	1.10	1.10	1.10	0
Total Kjeldahl Nitrogen, mg/l	1	0.47	0.47	0.47	0.47	0.47	0.47	.
Total Nitrogen, mg/l	1	0.48	0.48	0.48	0.48	0.48	0.48	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	1.50	1.50	1.50	1.50	1.50	1.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=21FLGW21758

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	1.90	1.90	1.90	1.90	1.90	1.90	0
Color, PCU	1	100.00	100.00	100.00	100.00	100.00	100.00	0
Conductivity, umhos/cm	1	41904.50	41904.50	41904.50	41904.50	41904.50	41904.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	1.86	1.86	1.86	1.86	1.86	1.86	100
Fecal Coliform, #/100ml	1	12.00	12.00	12.00	12.00	12.00	12.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	0.81	0.81	0.81	0.81	0.81	0.81	100
Total Kjeldahl Nitrogen, mg/l	1	1.30	1.30	1.30	1.30	1.30	1.30	.
Total Nitrogen, mg/l	1	1.30	1.30	1.30	1.30	1.30	1.30	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	1.40	1.40	1.40	1.40	1.40	1.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=21FLSFWMBC20

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	17	2.00	2.00	3.05	2.70	3.50	7.70	.
Chlorophyll-a, ug/l	75	3.00	3.00	19.21	8.00	24.00	206.00	33.33
Color, PCU	72	40.00	65.00	93.06	80.00	120.00	220.00	26.39
Conductivity, umhos/cm	74	454.00	659.00	10683.24	1790.50	18790.00	62047.00	.
Copper, ug/l	22	0.23	0.71	1.12	1.00	1.00	4.90	0.00
Dissolved Oxygen, mg/l	76	1.17	2.19	4.04	3.96	5.34	12.88	71.05
Fecal Coliform, #/100ml	70	1.00	21.00	239.74	77.50	220.00	3850.00	14.29
Iron, ug/l	26	120.00	130.00	230.00	190.00	260.00	660.00	0.00
Nitrate-Nitrite, mg/l	74	0.00	0.01	0.04	0.01	0.02	1.31	.
Salinity, ppt	75	0.22	0.32	6.49	0.88	11.18	41.65	.
Secchi Depth, m	78	0.40	0.80	1.10	1.10	1.40	2.40	37.18
Total Kjeldahl Nitrogen, mg/l	71	0.10	0.53	1.04	0.79	1.30	4.90	.
Total Nitrogen, mg/l	68	0.01	0.28	0.88	0.67	1.24	5.03	14.71
Orthophosphate as P, mg/l	62	0.00	0.01	0.01	0.01	0.01	0.06	.
Total Phosphorus, mg/l	71	0.00	0.02	0.04	0.04	0.06	0.20	0.00
Total Suspended Solids, mg/l	63	2.00	2.00	6.70	2.00	6.00	62.00	22.22
Turbidity, NTU	47	0.30	0.50	1.46	1.20	1.90	4.70	.
Unionized Ammonia, mg/l	61	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=SGGE10SW

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	4	3.00	3.10	5.55	3.75	8.00	11.70	0
Color, PCU	0
Conductivity, umhos/cm	5	441.00	513.00	523.20	540.00	540.00	582.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	6	0.41	0.93	1.12	1.06	1.53	1.74	100
Fecal Coliform, #/100ml	0
Iron, ug/l	6	100.00	100.00	163.33	125.00	160.00	370.00	0
Nitrate-Nitrite, mg/l	4	0.00	0.00	0.01	0.01	0.01	0.01	.
Salinity, ppt	6	0.21	0.22	0.25	0.26	0.26	0.28	.
Secchi Depth, m	2	0.40	0.40	0.45	0.45	0.50	0.50	100
Total Kjeldahl Nitrogen, mg/l	3	0.21	0.21	0.29	0.25	0.41	0.41	.
Total Nitrogen, mg/l	2	0.22	0.22	0.31	0.31	0.41	0.41	0
Orthophosphate as P, mg/l	4	0.00	0.00	0.00	0.00	0.01	0.01	.
Total Phosphorus, mg/l	5	0.01	0.03	0.03	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	5	2.00	2.00	3.80	4.00	5.00	6.00	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=SGGE11SW

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	1.13	1.13	1.13	1.13	1.13	1.13	100
Fecal Coliform, #/100ml	0
Iron, ug/l	1	100.00	100.00	100.00	100.00	100.00	100.00	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	1	0.17	0.17	0.17	0.17	0.17	0.17	.
Secchi Depth, m	1	0.20	0.20	0.20	0.20	0.20	0.20	100
Total Kjeldahl Nitrogen, mg/l	1	0.56	0.56	0.56	0.56	0.56	0.56	.
Total Nitrogen, mg/l	1	0.56	0.56	0.56	0.56	0.56	0.56	0
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	0
Total Suspended Solids, mg/l	1	2.00	2.00	2.00	2.00	2.00	2.00	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=SGGE16SW

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	0.70	0.70	0.70	0.70	0.70	0.70	100
Fecal Coliform, #/100ml	0
Iron, ug/l	1	1070.00	1070.00	1070.00	1070.00	1070.00	1070.00	100
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	1	0.22	0.22	0.22	0.22	0.22	0.22	.
Secchi Depth, m	1	0.30	0.30	0.30	0.30	0.30	0.30	100
Total Kjeldahl Nitrogen, mg/l	1	0.82	0.82	0.82	0.82	0.82	0.82	.
Total Nitrogen, mg/l	1	0.82	0.82	0.82	0.82	0.82	0.82	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	1	2.00	2.00	2.00	2.00	2.00	2.00	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=SGGE22SW

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	3.00	3.00	3.00	3.00	3.00	3.00	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	2.28	2.28	2.28	2.28	2.28	2.28	100
Fecal Coliform, #/100ml	0
Iron, ug/l	2	110.00	110.00	110.00	110.00	110.00	110.00	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	1	0.16	0.16	0.16	0.16	0.16	0.16	.
Secchi Depth, m	1	0.25	0.25	0.25	0.25	0.25	0.25	100
Total Kjeldahl Nitrogen, mg/l	1	0.71	0.71	0.71	0.71	0.71	0.71	.
Total Nitrogen, mg/l	1	0.71	0.71	0.71	0.71	0.71	0.71	0
Orthophosphate as P, mg/l	2	0.00	0.00	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	2	0.02	0.02	0.04	0.04	0.05	0.05	0
Total Suspended Solids, mg/l	2	2.00	2.00	2.00	2.00	2.00	2.00	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Faka Union WBID=3278I Station=SGGE23SW

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.40	6.40	6.40	6.40	6.40	6.40	0
Fecal Coliform, #/100ml	0
Iron, ug/l	1	100.00	100.00	100.00	100.00	100.00	100.00	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	1	0.16	0.16	0.16	0.16	0.16	0.16	.
Secchi Depth, m	1	0.10	0.10	0.10	0.10	0.10	0.10	100
Total Kjeldahl Nitrogen, mg/l	1	0.57	0.57	0.57	0.57	0.57	0.57	.
Total Nitrogen, mg/l	1	0.57	0.57	0.57	0.57	0.57	0.57	0
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	0
Total Suspended Solids, mg/l	1	3.00	3.00	3.00	3.00	3.00	3.00	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Fakahatchee WBID=3278G Station=21FLSFWMBC21

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	18	2.00	2.00	2.37	2.00	2.00	4.40	.
Chlorophyll-a, ug/l	75	3.00	3.00	9.78	3.20	7.50	68.50	10.67
Color, PCU	71	40.00	60.00	90.21	80.00	120.00	210.00	25.35
Conductivity, umhos/cm	75	383.00	840.00	14895.87	2300.00	32208.00	72958.00	.
Copper, ug/l	22	0.15	0.42	0.95	1.00	1.00	3.10	0.00
Dissolved Oxygen, mg/l	76	0.83	2.90	4.33	4.14	5.36	12.77	72.37
Fecal Coliform, #/100ml	66	2.00	14.00	293.05	39.50	91.00	5300.00	10.61
Iron, ug/l	25	0.12	100.00	194.40	120.00	200.00	780.00	0.00
Nitrate-Nitrite, mg/l	73	0.00	0.01	0.02	0.01	0.02	0.19	.
Salinity, ppt	76	0.18	0.41	9.36	1.15	19.39	50.25	.
Secchi Depth, m	78	0.35	0.90	1.04	1.00	1.20	1.70	39.74
Total Kjeldahl Nitrogen, mg/l	71	0.28	0.68	1.12	0.90	1.37	4.34	.
Total Nitrogen, mg/l	68	0.01	0.36	0.89	0.82	1.21	4.52	10.29
Orthophosphate as P, mg/l	63	0.00	0.00	0.01	0.00	0.01	0.04	.
Total Phosphorus, mg/l	71	0.00	0.01	0.03	0.02	0.03	0.16	0.00
Total Suspended Solids, mg/l	64	2.00	2.00	6.72	2.00	4.00	90.00	14.06
Turbidity, NTU	47	0.30	0.50	1.27	0.70	1.40	5.50	.
Unionized Ammonia, mg/l	64	0.00	0.00	0.00	0.00	0.00	0.02	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Fakahatchee WBID=3278G Station=21FLSFWMSGGE17SW

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	2.04	2.04	2.04	2.04	2.04	2.04	100
Fecal Coliform, #/100ml	0
Iron, ug/l	1	210.00	210.00	210.00	210.00	210.00	210.00	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	1	0.16	0.16	0.16	0.16	0.16	0.16	.
Secchi Depth, m	1	0.10	0.10	0.10	0.10	0.10	0.10	100
Total Kjeldahl Nitrogen, mg/l	1	0.67	0.67	0.67	0.67	0.67	0.67	.
Total Nitrogen, mg/l	1	0.67	0.67	0.67	0.67	0.67	0.67	0
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	0
Total Suspended Solids, mg/l	1	62.00	62.00	62.00	62.00	62.00	62.00	100
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Fakahatchee WBID=3278G Station=Chkmate

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	5	2.00	2.00	2.50	2.00	2.00	4.50	.
Chlorophyll-a, ug/l	19	3.00	3.00	62.70	8.50	10.70	993.00	21.05
Color, PCU	20	60.00	65.00	106.50	85.00	110.00	400.00	25.00
Conductivity, umhos/cm	20	254.00	332.50	412.75	421.00	486.00	572.00	.
Copper, ug/l	5	0.19	0.30	0.56	0.30	1.00	1.00	0.00
Dissolved Oxygen, mg/l	21	0.17	1.10	2.89	1.71	3.91	9.54	80.95
Fecal Coliform, #/100ml	19	12.00	41.00	138.26	91.00	250.00	297.00	0.00
Iron, ug/l	6	100.00	100.00	160.00	155.00	190.00	260.00	0.00
Nitrate-Nitrite, mg/l	18	0.00	0.01	0.01	0.01	0.01	0.03	.
Salinity, ppt	21	0.00	0.13	0.18	0.19	0.22	0.28	.
Secchi Depth, m	18	0.50	0.80	0.99	0.95	1.25	1.48	55.56
Total Kjeldahl Nitrogen, mg/l	18	0.52	0.77	1.29	0.89	1.12	6.75	.
Total Nitrogen, mg/l	17	0.01	0.72	0.84	0.88	1.03	2.00	5.88
Orthophosphate as P, mg/l	21	0.00	0.00	0.01	0.01	0.01	0.03	.
Total Phosphorus, mg/l	19	0.01	0.01	0.08	0.02	0.05	0.88	5.26
Total Suspended Solids, mg/l	21	2.00	2.00	4.67	2.00	2.00	19.00	23.81
Turbidity, NTU	12	0.30	0.45	13.27	0.60	0.75	150.00	.
Unionized Ammonia, mg/l	19	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278K Station=21FLSFWMBC3

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	19	1.50	2.00	2.04	2.00	2.00	2.70	.
Chlorophyll-a, ug/l	75	3.00	3.00	8.87	5.90	10.70	58.70	9.33
Color, PCU	75	30.00	60.00	72.53	80.00	80.00	150.00	4.00
Conductivity, umhos/cm	76	697.00	1561.00	13583.24	7663.00	24322.00	40222.00	.
Copper, ug/l	23	0.30	1.10	2.28	2.16	3.31	4.84	0.00
Dissolved Oxygen, mg/l	75	0.17	1.75	2.73	2.32	3.34	16.10	96.00
Fecal Coliform, #/100ml	76	1.00	61.50	284.58	90.50	221.50	3150.00	13.16
Iron, ug/l	25	100.00	180.00	303.60	260.00	400.00	680.00	0.00
Nitrate-Nitrite, mg/l	71	0.01	0.04	0.08	0.07	0.12	0.23	.
Salinity, ppt	77	0.34	0.84	8.28	4.54	14.18	25.62	.
Secchi Depth, m	75	0.44	0.90	1.05	1.05	1.20	1.60	33.33
Total Kjeldahl Nitrogen, mg/l	64	0.10	0.63	0.79	0.78	0.96	1.98	.
Total Nitrogen, mg/l	63	0.01	0.27	0.73	0.83	1.02	2.01	3.17
Orthophosphate as P, mg/l	56	0.00	0.03	0.05	0.04	0.07	0.22	.
Total Phosphorus, mg/l	74	0.03	0.06	0.08	0.07	0.11	0.21	0.00
Total Suspended Solids, mg/l	57	2.00	2.00	6.19	2.00	3.00	94.00	12.28
Turbidity, NTU	47	0.70	1.20	1.67	1.50	1.90	4.50	.
Unionized Ammonia, mg/l	66	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278K Station=GRE896-1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	22	4.00	7.00	11.95	10.50	15.00	35.00	13.64
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	10	0.24	0.46	0.62	0.61	0.76	0.91	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	21	0.02	0.03	0.04	0.04	0.06	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=21FLFTM EVRGWC0039FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	2	1.30	1.30	1.70	1.70	2.10	2.10	.
Chlorophyll-a, ug/l	2	1.00	1.00	1.35	1.35	1.70	1.70	0
Color, PCU	2	5.00	5.00	72.50	72.50	140.00	140.00	50
Conductivity, umhos/cm	2	315.00	315.00	461.50	461.50	608.00	608.00	.
Copper, ug/l	2	0.94	0.94	1.03	1.03	1.11	1.11	0
Dissolved Oxygen, mg/l	2	1.82	1.82	4.19	4.19	6.56	6.56	50
Fecal Coliform, #/100ml	2	1.00	1.00	10.50	10.50	20.00	20.00	0
Iron, ug/l	2	503.00	503.00	515.50	515.50	528.00	528.00	0
Nitrate-Nitrite, mg/l	2	0.00	0.00	0.05	0.05	0.10	0.10	.
Salinity, ppt	0
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	2	1.30	1.30	1.55	1.55	1.80	1.80	.
Total Nitrogen, mg/l	2	1.40	1.40	1.60	1.60	1.80	1.80	50
Orthophosphate as P, mg/l	2	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	2	0.02	0.02	0.07	0.07	0.12	0.12	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	2	0.20	0.20	2.30	2.30	4.40	4.40	.
Unionized Ammonia, mg/l	2	0.00	0.00	0.02	0.02	0.03	0.03	50

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=21FLFTM EVRGWC0046FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	4	1.20	1.25	1.45	1.45	1.65	1.70	.
Chlorophyll-a, ug/l	4	1.00	1.05	1.30	1.25	1.55	1.70	0
Color, PCU	4	70.00	85.00	102.50	110.00	120.00	120.00	50
Conductivity, umhos/cm	4	0.00	205.00	373.75	445.00	542.50	605.00	.
Copper, ug/l	4	0.62	0.63	0.68	0.66	0.74	0.80	0
Dissolved Oxygen, mg/l	4	1.67	4.06	6.18	6.73	8.29	9.57	25
Fecal Coliform, #/100ml	4	1.00	1.00	58.00	10.50	115.00	210.00	0
Iron, ug/l	4	951.00	953.00	1109.00	992.50	1265.00	1500.00	50
Nitrate-Nitrite, mg/l	4	0.02	0.03	0.04	0.04	0.05	0.06	.
Salinity, ppt	0
Secchi Depth, m	3	0.30	0.30	0.47	0.50	0.60	0.60	100
Total Kjeldahl Nitrogen, mg/l	4	0.94	0.95	1.02	0.97	1.09	1.20	.
Total Nitrogen, mg/l	4	0.99	1.00	1.06	1.00	1.11	1.22	0
Orthophosphate as P, mg/l	4	0.00	0.00	0.02	0.01	0.03	0.05	.
Total Phosphorus, mg/l	4	0.02	0.02	0.06	0.05	0.10	0.11	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	4	2.00	2.30	2.98	2.75	3.65	4.40	.
Unionized Ammonia, mg/l	4	0.00	0.00	0.01	0.00	0.03	0.06	25

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=21FLFTM EVRGWC0050FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	4	0.93	0.97	1.16	1.15	1.35	1.40	.
Chlorophyll-a, ug/l	4	1.00	1.35	1.83	1.70	2.30	2.90	0.00
Color, PCU	4	60.00	80.00	95.00	100.00	110.00	120.00	25.00
Conductivity, umhos/cm	4	425.00	499.50	598.00	609.50	696.50	748.00	.
Copper, ug/l	4	0.45	0.47	0.51	0.51	0.55	0.55	0.00
Dissolved Oxygen, mg/l	4	1.88	3.64	5.63	5.46	7.63	9.73	25.00
Fecal Coliform, #/100ml	4	10.00	10.00	125.00	60.00	240.00	370.00	0.00
Iron, ug/l	4	181.00	610.50	847.75	1050.00	1085.00	1110.00	75.00
Nitrate-Nitrite, mg/l	4	0.00	0.00	0.02	0.01	0.03	0.04	.
Salinity, ppt	0
Secchi Depth, m	3	0.50	0.50	0.70	0.50	1.10	1.10	66.67
Total Kjeldahl Nitrogen, mg/l	4	0.72	0.77	0.83	0.84	0.90	0.93	.
Total Nitrogen, mg/l	4	0.74	0.80	0.85	0.86	0.90	0.93	0.00
Orthophosphate as P, mg/l	4	0.01	0.01	0.01	0.01	0.02	0.02	.
Total Phosphorus, mg/l	4	0.02	0.02	0.03	0.02	0.03	0.04	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	4	1.50	1.90	2.95	3.15	4.00	4.00	.
Unionized Ammonia, mg/l	4	0.00	0.00	0.00	0.00	0.01	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=21FLFTM EVRGWC0051FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	2	7.40	7.40	7.50	7.50	7.60	7.60	.
Chlorophyll-a, ug/l	2	100.00	100.00	125.00	125.00	150.00	150.00	100
Color, PCU	2	80.00	80.00	80.00	80.00	80.00	80.00	0
Conductivity, umhos/cm	2	881.00	881.00	913.50	913.50	946.00	946.00	.
Copper, ug/l	2	1.25	1.25	2.02	2.02	2.79	2.79	0
Dissolved Oxygen, mg/l	2	10.28	10.28	11.09	11.09	11.89	11.89	0
Fecal Coliform, #/100ml	2	30.00	30.00	40.00	40.00	50.00	50.00	0
Iron, ug/l	2	272.00	272.00	313.00	313.00	354.00	354.00	0
Nitrate-Nitrite, mg/l	2	0.39	0.39	0.57	0.57	0.75	0.75	.
Salinity, ppt	0
Secchi Depth, m	2	1.00	1.00	1.10	1.10	1.20	1.20	0
Total Kjeldahl Nitrogen, mg/l	2	3.70	3.70	4.50	4.50	5.30	5.30	.
Total Nitrogen, mg/l	2	4.45	4.45	5.07	5.07	5.69	5.69	100
Orthophosphate as P, mg/l	2	0.51	0.51	0.81	0.81	1.10	1.10	.
Total Phosphorus, mg/l	2	0.80	0.80	1.15	1.15	1.50	1.50	100
Total Suspended Solids, mg/l	0
Turbidity, NTU	2	8.70	8.70	9.85	9.85	11.00	11.00	.
Unionized Ammonia, mg/l	2	0.02	0.02	0.12	0.12	0.22	0.22	100

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=21FLFTM EVRGWC0052FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	2	2.10	2.10	4.90	4.90	7.70	7.70	.
Chlorophyll-a, ug/l	2	1.00	1.00	43.50	43.50	86.00	86.00	50
Color, PCU	2	30.00	30.00	55.00	55.00	80.00	80.00	0
Conductivity, umhos/cm	2	699.00	699.00	853.00	853.00	1007.00	1007.00	.
Copper, ug/l	2	1.23	1.23	1.55	1.55	1.87	1.87	0
Dissolved Oxygen, mg/l	2	10.45	10.45	11.34	11.34	12.22	12.22	0
Fecal Coliform, #/100ml	2	40.00	40.00	65.00	65.00	90.00	90.00	0
Iron, ug/l	2	62.00	62.00	63.00	63.00	64.00	64.00	0
Nitrate-Nitrite, mg/l	2	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	2	0.60	0.60	1.10	1.10	1.60	1.60	50
Total Kjeldahl Nitrogen, mg/l	2	0.92	0.92	1.91	1.91	2.90	2.90	.
Total Nitrogen, mg/l	2	0.92	0.92	1.91	1.91	2.90	2.90	50
Orthophosphate as P, mg/l	2	0.00	0.00	0.08	0.08	0.16	0.16	.
Total Phosphorus, mg/l	2	0.02	0.02	0.20	0.20	0.38	0.38	50
Total Suspended Solids, mg/l	0
Turbidity, NTU	2	1.30	1.30	7.35	7.35	13.40	13.40	.
Unionized Ammonia, mg/l	2	0.00	0.00	0.01	0.01	0.01	0.01	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=21FLFTM EVRGWC0053FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	2	1.60	1.60	2.80	2.80	4.00	4.00	.
Chlorophyll-a, ug/l	2	1.00	1.00	8.00	8.00	15.00	15.00	0
Color, PCU	2	40.00	40.00	50.00	50.00	60.00	60.00	0
Conductivity, umhos/cm	2	726.00	726.00	873.00	873.00	1020.00	1020.00	.
Copper, ug/l	2	1.34	1.34	2.07	2.07	2.80	2.80	0
Dissolved Oxygen, mg/l	2	9.80	9.80	10.78	10.78	11.76	11.76	0
Fecal Coliform, #/100ml	2	30.00	30.00	40.00	40.00	50.00	50.00	0
Iron, ug/l	2	79.00	79.00	119.50	119.50	160.00	160.00	0
Nitrate-Nitrite, mg/l	2	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	2	0.90	0.90	1.50	1.50	2.10	2.10	50
Total Kjeldahl Nitrogen, mg/l	2	0.78	0.78	1.34	1.34	1.90	1.90	.
Total Nitrogen, mg/l	2	0.78	0.78	1.34	1.34	1.90	1.90	50
Orthophosphate as P, mg/l	2	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	2	0.02	0.02	0.07	0.07	0.11	0.11	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	2	1.00	1.00	2.35	2.35	3.70	3.70	.
Unionized Ammonia, mg/l	2	0.00	0.00	0.00	0.00	0.01	0.01	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=21FLGW14182

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	6.80	6.80	6.80	6.80	6.80	6.80	0
Color, PCU	1	60.00	60.00	60.00	60.00	60.00	60.00	0
Conductivity, umhos/cm	1	449.00	449.00	449.00	449.00	449.00	449.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.88	6.88	6.88	6.88	6.88	6.88	0
Fecal Coliform, #/100ml	1	5000.00	5000.00	5000.00	5000.00	5000.00	5000.00	100
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	0.73	0.73	0.73	0.73	0.73	0.73	100
Total Kjeldahl Nitrogen, mg/l	1	0.81	0.81	0.81	0.81	0.81	0.81	.
Total Nitrogen, mg/l	1	0.81	0.81	0.81	0.81	0.81	0.81	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.05	0.05	0.05	0.05	0.05	0.05	0
Total Suspended Solids, mg/l	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Turbidity, NTU	1	2.80	2.80	2.80	2.80	2.80	2.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=21FLGW21746

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	0.85	0.85	0.85	0.85	0.85	0.85	0
Color, PCU	1	50.00	50.00	50.00	50.00	50.00	50.00	0
Conductivity, umhos/cm	1	607.00	607.00	607.00	607.00	607.00	607.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	7.12	7.12	7.12	7.12	7.12	7.12	0
Fecal Coliform, #/100ml	1	20.00	20.00	20.00	20.00	20.00	20.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	1.62	1.62	1.62	1.62	1.62	1.62	0
Total Kjeldahl Nitrogen, mg/l	1	0.76	0.76	0.76	0.76	0.76	0.76	.
Total Nitrogen, mg/l	1	0.76	0.76	0.76	0.76	0.76	0.76	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	1.70	1.70	1.70	1.70	1.70	1.70	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=21FLGW21753

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	24.00	24.00	24.00	24.00	24.00	24.00	100
Color, PCU	1	80.00	80.00	80.00	80.00	80.00	80.00	0
Conductivity, umhos/cm	1	586.00	586.00	586.00	586.00	586.00	586.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.88	6.88	6.88	6.88	6.88	6.88	0
Fecal Coliform, #/100ml	1	84.00	84.00	84.00	84.00	84.00	84.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	0.62	0.62	0.62	0.62	0.62	0.62	100
Total Kjeldahl Nitrogen, mg/l	1	0.65	0.65	0.65	0.65	0.65	0.65	.
Total Nitrogen, mg/l	1	0.66	0.66	0.66	0.66	0.66	0.66	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	11.00	11.00	11.00	11.00	11.00	11.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=ARS896-1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	23	3.00	6.00	11.26	11.00	16.00	21.00	4.35
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	22	0.76	1.07	1.25	1.22	1.37	1.83	9.09
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	21	0.02	0.04	0.04	0.04	0.06	0.08	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=Cork@846

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	21	0.66	2.00	1.99	2.00	2.00	3.30	.
Chlorophyll-a, ug/l	76	1.00	3.00	5.96	3.20	7.45	24.00	1.32
Color, PCU	75	5.00	120.00	160.00	150.00	200.00	400.00	77.33
Conductivity, umhos/cm	76	184.00	287.50	433.01	427.00	577.50	675.00	.
Copper, ug/l	25	0.15	0.48	1.02	1.00	1.10	4.90	0.00
Dissolved Oxygen, mg/l	79	1.06	3.36	4.54	4.42	5.56	9.50	63.29
Fecal Coliform, #/100ml	73	1.00	10.00	103.62	48.00	106.00	914.00	4.11
Iron, ug/l	28	100.00	459.00	768.50	640.00	1105.00	1500.00	32.14
Nitrate-Nitrite, mg/l	77	0.00	0.01	0.02	0.01	0.02	0.22	.
Salinity, ppt	74	0.09	0.14	0.21	0.21	0.28	0.40	.
Secchi Depth, m	75	0.10	0.50	0.69	0.70	0.90	1.35	84.00
Total Kjeldahl Nitrogen, mg/l	70	0.46	1.00	1.28	1.20	1.50	3.30	.
Total Nitrogen, mg/l	72	0.01	0.90	1.10	1.16	1.47	3.33	15.28
Orthophosphate as P, mg/l	59	0.00	0.00	0.01	0.01	0.01	0.05	.
Total Phosphorus, mg/l	72	0.01	0.02	0.03	0.03	0.03	0.16	0.00
Total Suspended Solids, mg/l	61	2.00	2.00	5.15	2.00	3.00	46.00	18.03
Turbidity, NTU	49	0.20	1.30	2.62	1.90	2.80	19.50	.
Unionized Ammonia, mg/l	60	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=GGO3@32

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	2	6.70	6.70	7.40	7.40	8.10	8.10	.
Chlorophyll-a, ug/l	2	52.00	52.00	101.00	101.00	150.00	150.00	100
Color, PCU	2	80.00	80.00	90.00	90.00	100.00	100.00	0
Conductivity, umhos/cm	2	804.00	804.00	812.50	812.50	821.00	821.00	.
Copper, ug/l	2	0.77	0.77	1.00	1.00	1.23	1.23	0
Dissolved Oxygen, mg/l	2	9.57	9.57	12.05	12.05	14.52	14.52	0
Fecal Coliform, #/100ml	2	20.00	20.00	35.00	35.00	50.00	50.00	0
Iron, ug/l	2	156.00	156.00	335.50	335.50	515.00	515.00	0
Nitrate-Nitrite, mg/l	2	0.15	0.15	0.45	0.45	0.75	0.75	.
Salinity, ppt	0
Secchi Depth, m	2	0.70	0.70	0.80	0.80	0.90	0.90	100
Total Kjeldahl Nitrogen, mg/l	2	2.30	2.30	3.55	3.55	4.80	4.80	.
Total Nitrogen, mg/l	2	2.45	2.45	4.00	4.00	5.55	5.55	100
Orthophosphate as P, mg/l	2	0.23	0.23	0.52	0.52	0.81	0.81	.
Total Phosphorus, mg/l	2	0.32	0.32	0.76	0.76	1.20	1.20	100
Total Suspended Solids, mg/l	0
Turbidity, NTU	2	6.20	6.20	9.85	9.85	13.50	13.50	.
Unionized Ammonia, mg/l	2	0.01	0.01	0.13	0.13	0.24	0.24	50

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Golden Gate Naples Bay WBID=3278S Station=Longshore

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	5.00	5.00	16.00	5.00	38.00	38.00	33.33
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	2	2.29	2.29	2.36	2.36	2.44	2.44	0.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	3	0.02	0.02	0.03	0.03	0.05	0.05	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacoochee-SR29 WBID=3261C Station=21FLGW13736

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	1.30	1.30	1.30	1.30	1.30	1.30	0
Color, PCU	1	5.00	5.00	5.00	5.00	5.00	5.00	0
Conductivity, umhos/cm	1	268.50	268.50	268.50	268.50	268.50	268.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	7.78	7.78	7.78	7.78	7.78	7.78	0
Fecal Coliform, #/100ml	1	2.00	2.00	2.00	2.00	2.00	2.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	2.60	2.60	2.60	2.60	2.60	2.60	0
Total Kjeldahl Nitrogen, mg/l	1	0.41	0.41	0.41	0.41	0.41	0.41	.
Total Nitrogen, mg/l	1	0.41	0.41	0.41	0.41	0.41	0.41	0
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	0
Total Suspended Solids, mg/l	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Turbidity, NTU	1	1.00	1.00	1.00	1.00	1.00	1.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacoochee-SR29 WBID=3261C Station=21FLGW14162

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	25.00	25.00	25.00	25.00	25.00	25.00	100
Color, PCU	1	80.00	80.00	80.00	80.00	80.00	80.00	0
Conductivity, umhos/cm	1	721.50	721.50	721.50	721.50	721.50	721.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	2.54	2.54	2.54	2.54	2.54	2.54	100
Fecal Coliform, #/100ml	1	6.00	6.00	6.00	6.00	6.00	6.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	1	0.54	0.54	0.54	0.54	0.54	0.54	100
Total Kjeldahl Nitrogen, mg/l	1	1.20	1.20	1.20	1.20	1.20	1.20	.
Total Nitrogen, mg/l	1	1.22	1.22	1.22	1.22	1.22	1.22	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.10	0.10	0.10	0.10	0.10	0.10	0
Total Suspended Solids, mg/l	1	9.00	9.00	9.00	9.00	9.00	9.00	100
Turbidity, NTU	1	11.00	11.00	11.00	11.00	11.00	11.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacoochee-SR29 WBID=3261C Station=21FLGW14164

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	30.00	30.00	30.00	30.00	30.00	30.00	100
Color, PCU	1	60.00	60.00	60.00	60.00	60.00	60.00	0
Conductivity, umhos/cm	1	707.50	707.50	707.50	707.50	707.50	707.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	4.79	4.79	4.79	4.79	4.79	4.79	100
Fecal Coliform, #/100ml	1	8.00	8.00	8.00	8.00	8.00	8.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	1	0.70	0.70	0.70	0.70	0.70	0.70	100
Total Kjeldahl Nitrogen, mg/l	1	1.10	1.10	1.10	1.10	1.10	1.10	.
Total Nitrogen, mg/l	1	1.12	1.12	1.12	1.12	1.12	1.12	0
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.07	0.07	0.07	0.07	0.07	0.07	0
Total Suspended Solids, mg/l	1	9.00	9.00	9.00	9.00	9.00	9.00	100
Turbidity, NTU	1	7.80	7.80	7.80	7.80	7.80	7.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacoochee-SR29 WBID=3261C Station=21FLGW14168

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	1.10	1.10	1.10	1.10	1.10	1.10	0
Color, PCU	1	30.00	30.00	30.00	30.00	30.00	30.00	0
Conductivity, umhos/cm	1	582.00	582.00	582.00	582.00	582.00	582.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	4.87	4.87	4.87	4.87	4.87	4.87	100
Fecal Coliform, #/100ml	1	6.00	6.00	6.00	6.00	6.00	6.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	1	0.71	0.71	0.71	0.71	0.71	0.71	100
Total Kjeldahl Nitrogen, mg/l	1	0.70	0.70	0.70	0.70	0.70	0.70	.
Total Nitrogen, mg/l	1	0.72	0.72	0.72	0.72	0.72	0.72	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	0
Total Suspended Solids, mg/l	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Turbidity, NTU	1	1.00	1.00	1.00	1.00	1.00	1.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacoochee-SR29 WBID=3261C Station=21FLGW21744

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	47.00	47.00	47.00	47.00	47.00	47.00	100
Color, PCU	1	40.00	40.00	40.00	40.00	40.00	40.00	0
Conductivity, umhos/cm	1	606.00	606.00	606.00	606.00	606.00	606.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	7.84	7.84	7.84	7.84	7.84	7.84	0
Fecal Coliform, #/100ml	1	5.00	5.00	5.00	5.00	5.00	5.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	1.01	1.01	1.01	1.01	1.01	1.01	0
Total Kjeldahl Nitrogen, mg/l	1	1.00	1.00	1.00	1.00	1.00	1.00	.
Total Nitrogen, mg/l	1	1.00	1.00	1.00	1.00	1.00	1.00	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	6.50	6.50	6.50	6.50	6.50	6.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacoochee-SR29 WBID=3261C Station=21FLGW21748

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	30.00	30.00	30.00	30.00	30.00	30.00	100
Color, PCU	1	50.00	50.00	50.00	50.00	50.00	50.00	0
Conductivity, umhos/cm	1	564.00	564.00	564.00	564.00	564.00	564.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	4.36	4.36	4.36	4.36	4.36	4.36	100
Fecal Coliform, #/100ml	1	53.00	53.00	53.00	53.00	53.00	53.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	1.03	1.03	1.03	1.03	1.03	1.03	0
Total Kjeldahl Nitrogen, mg/l	1	0.98	0.98	0.98	0.98	0.98	0.98	.
Total Nitrogen, mg/l	1	0.99	0.99	0.99	0.99	0.99	0.99	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.08	0.08	0.08	0.08	0.08	0.08	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	5.00	5.00	5.00	5.00	5.00	5.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacoochee-SR29 WBID=3261C Station=21FLSFWMBC24

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	19	1.60	2.00	2.18	2.00	2.00	5.00	.
Chlorophyll-a, ug/l	74	3.00	3.00	7.89	3.10	9.60	33.10	14.86
Color, PCU	69	30.00	80.00	104.06	100.00	120.00	350.00	34.78
Conductivity, umhos/cm	73	253.00	361.00	498.72	479.00	638.00	792.00	.
Copper, ug/l	25	0.30	0.57	1.17	1.00	1.08	4.30	0.00
Dissolved Oxygen, mg/l	75	0.78	1.72	2.87	2.52	3.34	7.46	86.67
Fecal Coliform, #/100ml	62	1.00	19.00	194.61	46.00	220.00	3050.00	9.68
Iron, ug/l	24	120.00	235.00	685.42	340.00	1240.00	1910.00	33.33
Nitrate-Nitrite, mg/l	73	0.01	0.01	0.04	0.03	0.05	0.37	.
Salinity, ppt	74	0.00	0.17	0.23	0.22	0.31	0.38	.
Secchi Depth, m	71	0.30	0.70	1.05	1.10	1.30	1.90	39.44
Total Kjeldahl Nitrogen, mg/l	65	0.12	0.87	1.10	1.00	1.30	3.31	.
Total Nitrogen, mg/l	65	0.01	0.70	0.93	1.00	1.26	2.44	9.23
Orthophosphate as P, mg/l	59	0.00	0.01	0.02	0.02	0.03	0.08	.
Total Phosphorus, mg/l	69	0.01	0.04	0.06	0.05	0.07	0.47	1.45
Total Suspended Solids, mg/l	60	2.00	2.00	3.02	2.00	2.00	18.00	6.67
Turbidity, NTU	47	0.40	0.90	2.33	1.40	3.90	7.90	.
Unionized Ammonia, mg/l	62	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacoochee-SR29 WBID=3278T Station=21FLGW11114

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	31.00	31.00	31.00	31.00	31.00	31.00	100
Color, PCU	1	60.00	60.00	60.00	60.00	60.00	60.00	0
Conductivity, umhos/cm	1	296.50	296.50	296.50	296.50	296.50	296.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	4.18	4.18	4.18	4.18	4.18	4.18	100
Fecal Coliform, #/100ml	1	12.00	12.00	12.00	12.00	12.00	12.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	0.55	0.55	0.55	0.55	0.55	0.55	100
Total Kjeldahl Nitrogen, mg/l	1	1.70	1.70	1.70	1.70	1.70	1.70	.
Total Nitrogen, mg/l	1	1.71	1.71	1.71	1.71	1.71	1.71	100
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.10	0.10	0.10	0.10	0.10	0.10	0
Total Suspended Solids, mg/l	1	9.00	9.00	9.00	9.00	9.00	9.00	100
Turbidity, NTU	1	6.00	6.00	6.00	6.00	6.00	6.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacoochee-SR29 WBID=3278T Station=21FLGW14167

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	1.20	1.20	1.20	1.20	1.20	1.20	0
Color, PCU	1	100.00	100.00	100.00	100.00	100.00	100.00	0
Conductivity, umhos/cm	1	702.50	702.50	702.50	702.50	702.50	702.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	1.67	1.67	1.67	1.67	1.67	1.67	100
Fecal Coliform, #/100ml	1	20.00	20.00	20.00	20.00	20.00	20.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	1	0.57	0.57	0.57	0.57	0.57	0.57	100
Total Kjeldahl Nitrogen, mg/l	1	1.00	1.00	1.00	1.00	1.00	1.00	.
Total Nitrogen, mg/l	1	1.02	1.02	1.02	1.02	1.02	1.02	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.12	0.12	0.12	0.12	0.12	0.12	0
Total Suspended Solids, mg/l	1	9.00	9.00	9.00	9.00	9.00	9.00	100
Turbidity, NTU	1	14.00	14.00	14.00	14.00	14.00	14.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloaochee-SR29 WBID=3278T Station=BCAP1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	3	348.80	348.80	417.2	415.3	487.50	487.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	2	0.78	0.78	0.9	0.9	1.01	1.01	100
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloaoochee-SR29 WBID=3278T Station=OKALA858

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	19	2.00	2.00	2.42	2.00	2.60	5.10	.
Chlorophyll-a, ug/l	76	3.00	3.00	13.23	5.60	18.75	69.40	25.00
Color, PCU	70	80.00	120.00	156.71	150.00	180.00	450.00	78.57
Conductivity, umhos/cm	75	103.00	370.00	523.05	511.00	656.00	905.00	.
Copper, ug/l	25	0.15	1.00	1.20	1.00	1.50	2.87	0.00
Dissolved Oxygen, mg/l	76	0.12	0.78	2.70	1.85	4.25	8.60	81.58
Fecal Coliform, #/100ml	65	1.00	29.00	165.31	52.00	124.00	2280.00	9.23
Iron, ug/l	24	0.12	125.00	285.42	175.00	275.00	1210.00	4.17
Nitrate-Nitrite, mg/l	73	0.00	0.01	0.02	0.01	0.02	0.11	.
Salinity, ppt	76	0.00	0.18	0.25	0.25	0.32	0.45	.
Secchi Depth, m	75	0.10	0.65	0.96	0.90	1.20	2.00	56.00
Total Kjeldahl Nitrogen, mg/l	67	0.04	1.20	2.23	1.70	2.10	35.35	.
Total Nitrogen, mg/l	67	0.01	0.88	1.94	1.50	2.10	35.35	46.27
Orthophosphate as P, mg/l	58	0.00	0.02	0.04	0.02	0.05	0.31	.
Total Phosphorus, mg/l	70	0.01	0.04	0.10	0.07	0.13	0.42	7.14
Total Suspended Solids, mg/l	62	2.00	2.00	6.90	2.00	3.00	174.00	12.90
Turbidity, NTU	47	0.30	0.60	1.62	1.00	2.30	7.90	.
Unionized Ammonia, mg/l	61	0.00	0.00	0.01	0.00	0.00	0.32	3.28

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacochee-SR29 WBID=3278W Station=21FLGW13713

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	0.85	0.85	0.85	0.85	0.85	0.85	0
Color, PCU	1	0.00	0.00	0.00	0.00	0.00	0.00	0
Conductivity, umhos/cm	1	281.00	281.00	281.00	281.00	281.00	281.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	8.54	8.54	8.54	8.54	8.54	8.54	0
Fecal Coliform, #/100ml	1	1.00	1.00	1.00	1.00	1.00	1.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	4.30	4.30	4.30	4.30	4.30	4.30	0
Total Kjeldahl Nitrogen, mg/l	1	0.50	0.50	0.50	0.50	0.50	0.50	.
Total Nitrogen, mg/l	1	0.50	0.50	0.50	0.50	0.50	0.50	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	0
Total Suspended Solids, mg/l	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Turbidity, NTU	1	0.60	0.60	0.60	0.60	0.60	0.60	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacochee-SR29 WBID=3278W Station=21FLGW14159

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	43.00	43.00	43.00	43.00	43.00	43.00	100
Color, PCU	1	120.00	120.00	120.00	120.00	120.00	120.00	100
Conductivity, umhos/cm	1	570.00	570.00	570.00	570.00	570.00	570.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	9.32	9.32	9.32	9.32	9.32	9.32	0
Fecal Coliform, #/100ml	1	8.00	8.00	8.00	8.00	8.00	8.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	1	0.30	0.30	0.30	0.30	0.30	0.30	100
Total Kjeldahl Nitrogen, mg/l	1	1.70	1.70	1.70	1.70	1.70	1.70	.
Total Nitrogen, mg/l	1	1.72	1.72	1.72	1.72	1.72	1.72	100
Orthophosphate as P, mg/l	1	0.06	0.06	0.06	0.06	0.06	0.06	.
Total Phosphorus, mg/l	1	0.27	0.27	0.27	0.27	0.27	0.27	100
Total Suspended Solids, mg/l	1	32.00	32.00	32.00	32.00	32.00	32.00	100
Turbidity, NTU	1	18.00	18.00	18.00	18.00	18.00	18.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacochee-SR29 WBID=3278W Station=21FLGW15184

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	0.85	0.85	0.85	0.85	0.85	0.85	0
Color, PCU	1	30.00	30.00	30.00	30.00	30.00	30.00	0
Conductivity, umhos/cm	1	355.00	355.00	355.00	355.00	355.00	355.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	5.47	5.47	5.47	5.47	5.47	5.47	0
Fecal Coliform, #/100ml	1	2.00	2.00	2.00	2.00	2.00	2.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	1.50	1.50	1.50	1.50	1.50	1.50	0
Total Kjeldahl Nitrogen, mg/l	1	0.64	0.64	0.64	0.64	0.64	0.64	.
Total Nitrogen, mg/l	1	0.64	0.64	0.64	0.64	0.64	0.64	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	0
Total Suspended Solids, mg/l	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Turbidity, NTU	1	0.45	0.45	0.45	0.45	0.45	0.45	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Okaloacoochee-SR29 WBID=3278W Station=21FLSFWMIMKBRN

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	10	2.00	2.00	2.04	2.00	2.00	2.40	.
Chlorophyll-a, ug/l	0
Color, PCU	31	20.00	150.00	166.77	160.00	200.00	300.00	87.10
Conductivity, umhos/cm	32	134.00	249.50	277.19	271.50	304.00	430.00	.
Copper, ug/l	30	1.20	3.40	6.18	4.84	6.70	19.07	20.00
Dissolved Oxygen, mg/l	31	1.92	3.23	4.33	4.04	5.02	8.89	74.19
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	21	0.01	0.21	0.55	0.42	0.65	1.67	.
Salinity, ppt	33	0.07	0.12	0.13	0.13	0.14	0.21	.
Secchi Depth, m	31	0.20	0.35	0.43	0.40	0.50	0.90	100.00
Total Kjeldahl Nitrogen, mg/l	29	0.85	1.50	1.81	1.65	2.20	3.87	.
Total Nitrogen, mg/l	26	0.03	1.31	2.01	1.87	2.85	4.54	61.54
Orthophosphate as P, mg/l	28	0.11	0.18	0.29	0.24	0.41	0.63	.
Total Phosphorus, mg/l	26	0.02	0.34	0.44	0.46	0.56	0.72	88.46
Total Suspended Solids, mg/l	32	2.00	2.00	5.88	3.50	8.00	28.00	28.13
Turbidity, NTU	0
Unionized Ammonia, mg/l	29	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Rookery Bay WBID=3278V Station=21FLGW21745

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	88.00	88.00	88.00	88.00	88.00	88.00	100
Color, PCU	1	150.00	150.00	150.00	150.00	150.00	150.00	100
Conductivity, umhos/cm	1	675.00	675.00	675.00	675.00	675.00	675.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	1.26	1.26	1.26	1.26	1.26	1.26	100
Fecal Coliform, #/100ml	1	110.00	110.00	110.00	110.00	110.00	110.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	0.10	0.10	0.10	0.10	0.10	0.10	100
Total Kjeldahl Nitrogen, mg/l	1	4.40	4.40	4.40	4.40	4.40	4.40	.
Total Nitrogen, mg/l	1	4.41	4.41	4.41	4.41	4.41	4.41	100
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.63	0.63	0.63	0.63	0.63	0.63	100
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	60.00	60.00	60.00	60.00	60.00	60.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Rookery Bay WBID=3278V Station=21FLGW21747

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	9.80	9.80	9.80	9.80	9.80	9.80	0
Color, PCU	1	30.00	30.00	30.00	30.00	30.00	30.00	0
Conductivity, umhos/cm	1	655.00	655.00	655.00	655.00	655.00	655.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	7.54	7.54	7.54	7.54	7.54	7.54	0
Fecal Coliform, #/100ml	1	2.00	2.00	2.00	2.00	2.00	2.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	0.78	0.78	0.78	0.78	0.78	0.78	100
Total Kjeldahl Nitrogen, mg/l	1	1.40	1.40	1.40	1.40	1.40	1.40	.
Total Nitrogen, mg/l	1	1.40	1.40	1.40	1.40	1.40	1.40	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	5.10	5.10	5.10	5.10	5.10	5.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Rookery Bay WBID=3278V Station=21FLGW21757

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	45.00	45.00	45.00	45.00	45.00	45.00	100
Color, PCU	1	100.00	100.00	100.00	100.00	100.00	100.00	0
Conductivity, umhos/cm	1	7336.00	7336.00	7336.00	7336.00	7336.00	7336.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.53	6.53	6.53	6.53	6.53	6.53	0
Fecal Coliform, #/100ml	1	68.00	68.00	68.00	68.00	68.00	68.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	0.42	0.42	0.42	0.42	0.42	0.42	100
Total Kjeldahl Nitrogen, mg/l	1	2.00	2.00	2.00	2.00	2.00	2.00	.
Total Nitrogen, mg/l	1	2.00	2.00	2.00	2.00	2.00	2.00	100
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.50	0.50	0.50	0.50	0.50	0.50	100
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	8.70	8.70	8.70	8.70	8.70	8.70	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Rookery Bay WBID=3278V Station=21FLSFWMBC22

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	17	1.50	2.00	2.04	2.00	2.00	3.60	.
Chlorophyll-a, ug/l	74	3.00	3.00	4.90	3.00	4.80	22.40	1.35
Color, PCU	73	20.00	40.00	62.95	50.00	80.00	240.00	13.70
Conductivity, umhos/cm	72	283.00	936.50	1524.72	1027.50	1156.00	11100.00	.
Copper, ug/l	25	0.30	0.63	0.96	1.00	1.00	3.50	0.00
Dissolved Oxygen, mg/l	74	2.09	4.90	6.24	6.38	7.71	11.42	27.03
Fecal Coliform, #/100ml	66	1.00	2.00	67.62	11.50	74.00	667.00	4.55
Iron, ug/l	24	0.12	100.00	177.09	125.00	205.00	690.00	0.00
Nitrate-Nitrite, mg/l	70	0.00	0.01	0.03	0.01	0.04	0.15	.
Salinity, ppt	73	0.13	0.44	0.78	0.51	0.57	6.29	.
Secchi Depth, m	73	0.20	0.85	1.10	1.20	1.50	1.80	30.14
Total Kjeldahl Nitrogen, mg/l	65	0.24	0.52	0.66	0.62	0.73	1.80	.
Total Nitrogen, mg/l	66	0.01	0.44	0.59	0.64	0.77	1.80	1.52
Orthophosphate as P, mg/l	62	0.00	0.00	0.01	0.00	0.01	0.02	.
Total Phosphorus, mg/l	65	0.01	0.01	0.02	0.02	0.03	0.04	0.00
Total Suspended Solids, mg/l	63	2.00	2.00	3.98	2.00	2.00	56.00	6.35
Turbidity, NTU	45	0.40	0.70	1.25	0.90	1.80	3.30	.
Unionized Ammonia, mg/l	65	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Summary Statistics for Specified Subbasin, WBID and Station for Parameters of Interest, 2000-2009
Source = Discharge

Subbasin=Rookery Bay WBID=3278Y Station=21FLSFWMLELY

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	18	0.78	2.00	2.14	2.00	2.00	4.70	.
Chlorophyll-a, ug/l	73	3.00	3.00	5.55	3.70	5.90	24.60	2.74
Color, PCU	71	20.00	40.00	51.97	50.00	60.00	120.00	1.41
Conductivity, umhos/cm	71	182.00	658.00	1605.73	732.00	787.00	24400.00	.
Copper, ug/l	25	0.30	1.18	5.70	2.10	3.60	54.00	4.00
Dissolved Oxygen, mg/l	73	1.41	3.55	4.93	4.98	5.99	8.83	50.68
Fecal Coliform, #/100ml	65	1.00	31.00	146.89	68.00	127.00	2600.00	7.69
Iron, ug/l	21	100.00	240.00	331.90	310.00	390.00	770.00	0.00
Nitrate-Nitrite, mg/l	69	0.01	0.01	0.05	0.04	0.07	0.25	.
Salinity, ppt	64	0.09	0.32	0.93	0.36	0.38	14.74	.
Secchi Depth, m	65	0.30	0.70	0.90	0.90	1.00	1.60	58.46
Total Kjeldahl Nitrogen, mg/l	64	0.24	0.56	0.74	0.65	0.80	4.30	.
Total Nitrogen, mg/l	66	0.01	0.39	0.67	0.69	0.86	4.30	3.03
Orthophosphate as P, mg/l	58	0.00	0.00	0.01	0.01	0.01	0.07	.
Total Phosphorus, mg/l	64	0.01	0.02	0.04	0.03	0.05	0.22	0.00
Total Suspended Solids, mg/l	59	2.00	2.00	3.12	2.00	3.00	14.00	5.08
Turbidity, NTU	43	0.60	1.30	2.04	1.80	2.40	7.50	.
Unionized Ammonia, mg/l	59	0.00	0.00	0.00	0.00	0.00	0.01	0.00

Appendix 4-D

Water Quality Monitoring Estuarine Station Summary Statistics

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=21FLFTM 28030071FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	1	51414.00	51414.00	51414.00	51414.00	51414.00	51414.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	8.13	8.13	8.13	8.13	8.13	8.13	0
Fecal Coliform, #/100ml	0
Iron, ug/l	1	840.00	840.00	840.00	840.00	840.00	840.00	100
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	4.60	4.60	4.60	4.60	4.60	4.60	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=21FLFTM EVRGWC0024FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	5	1.40	1.40	2.06	2.10	2.60	2.80	.
Chlorophyll-a, ug/l	5	1.00	1.00	1.42	1.00	1.00	3.10	0.00
Color, PCU	5	50.00	60.00	84.00	70.00	80.00	160.00	20.00
Conductivity, umhos/cm	14	413.00	460.00	5831.21	568.50	1921.00	39863.00	.
Copper, ug/l	5	1.60	2.11	2.67	2.37	2.44	4.82	20.00
Dissolved Oxygen, mg/l	14	3.04	3.44	4.85	3.97	5.93	10.48	50.00
Fecal Coliform, #/100ml	14	16.00	68.00	217.71	130.00	174.00	1320.00	85.71
Iron, ug/l	5	209.00	215.00	269.20	219.00	311.00	392.00	40.00
Nitrate-Nitrite, mg/l	5	0.01	0.04	0.10	0.09	0.09	0.27	.
Salinity, ppt	0
Secchi Depth, m	13	0.50	0.80	0.92	1.00	1.00	1.40	38.46
Total Kjeldahl Nitrogen, mg/l	5	1.00	1.00	1.08	1.10	1.10	1.20	.
Total Nitrogen, mg/l	5	1.01	1.09	1.18	1.14	1.19	1.47	0.00
Orthophosphate as P, mg/l	5	0.03	0.04	0.06	0.06	0.07	0.13	.
Total Phosphorus, mg/l	5	0.06	0.10	0.12	0.12	0.13	0.18	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	5	2.50	2.80	3.04	3.10	3.20	3.60	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=21FLFTM EVRGWC0026FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	5	1.10	1.10	2.00	1.20	2.40	4.20	.
Chlorophyll-a, ug/l	5	1.00	1.00	1.00	1.00	1.00	1.00	0
Color, PCU	5	15.00	20.00	39.00	30.00	30.00	100.00	0
Conductivity, umhos/cm	5	8620.00	39445.00	37282.00	43709.00	44756.00	49880.00	.
Copper, ug/l	5	1.40	2.23	2.43	2.39	2.92	3.22	0
Dissolved Oxygen, mg/l	5	3.57	4.94	7.19	7.53	8.93	10.98	20
Fecal Coliform, #/100ml	5	1.00	1.00	22.60	1.00	50.00	60.00	40
Iron, ug/l	5	35.00	54.00	116.00	58.00	102.00	331.00	20
Nitrate-Nitrite, mg/l	5	0.01	0.01	0.05	0.06	0.08	0.08	.
Salinity, ppt	0
Secchi Depth, m	5	1.00	1.40	1.76	1.40	1.50	3.50	0
Total Kjeldahl Nitrogen, mg/l	5	0.72	0.77	0.80	0.79	0.82	0.90	.
Total Nitrogen, mg/l	5	0.73	0.80	0.85	0.83	0.90	0.98	0
Orthophosphate as P, mg/l	5	0.02	0.02	0.02	0.03	0.03	0.03	.
Total Phosphorus, mg/l	5	0.03	0.04	0.05	0.04	0.06	0.06	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	5	2.80	2.90	3.38	3.10	3.60	4.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=21FLFTM EVRGWC0041FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	4	1.60	1.75	2.90	2.00	4.05	6.00	.
Chlorophyll-a, ug/l	4	1.00	1.00	6.00	3.00	11.00	17.00	25
Color, PCU	4	30.00	30.00	32.50	30.00	35.00	40.00	0
Conductivity, umhos/cm	4	48337.00	48407.00	49585.75	49188.00	50764.50	51630.00	.
Copper, ug/l	4	1.04	1.24	1.43	1.52	1.62	1.63	0
Dissolved Oxygen, mg/l	4	5.22	5.45	6.20	5.73	6.95	8.12	0
Fecal Coliform, #/100ml	4	1.00	1.00	4.00	2.50	7.00	10.00	0
Iron, ug/l	4	98.00	109.00	171.75	156.00	234.50	277.00	0
Nitrate-Nitrite, mg/l	4	0.00	0.00	0.01	0.01	0.01	0.02	.
Salinity, ppt	0
Secchi Depth, m	4	0.15	0.43	1.16	1.25	1.90	2.00	50
Total Kjeldahl Nitrogen, mg/l	4	0.64	0.75	0.85	0.87	0.94	1.00	.
Total Nitrogen, mg/l	4	0.65	0.76	0.85	0.88	0.95	1.00	0
Orthophosphate as P, mg/l	3	0.01	0.01	0.01	0.01	0.02	0.02	.
Total Phosphorus, mg/l	4	0.04	0.04	0.06	0.05	0.08	0.10	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	4	4.40	5.45	6.88	7.10	8.30	8.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=21FLFTM EVRGWC0042FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	4	1.60	1.85	2.08	2.15	2.30	2.40	.
Chlorophyll-a, ug/l	4	1.00	1.00	2.15	1.00	3.30	5.60	0
Color, PCU	4	30.00	30.00	30.00	30.00	30.00	30.00	0
Conductivity, umhos/cm	4	47367.00	47700.00	48719.25	48230.50	49738.50	51049.00	.
Copper, ug/l	4	1.80	1.86	2.17	1.97	2.48	2.93	0
Dissolved Oxygen, mg/l	4	5.82	6.48	6.94	7.21	7.41	7.53	0
Fecal Coliform, #/100ml	4	1.00	1.00	5.50	5.50	10.00	10.00	0
Iron, ug/l	4	88.00	104.00	156.75	155.50	209.50	228.00	0
Nitrate-Nitrite, mg/l	4	0.00	0.00	0.02	0.01	0.03	0.03	.
Salinity, ppt	0
Secchi Depth, m	3	1.10	1.10	1.53	1.50	2.00	2.00	0
Total Kjeldahl Nitrogen, mg/l	4	0.61	0.75	0.85	0.92	0.96	0.96	.
Total Nitrogen, mg/l	4	0.63	0.76	0.87	0.93	0.97	0.98	0
Orthophosphate as P, mg/l	3	0.00	0.00	0.01	0.01	0.02	0.02	.
Total Phosphorus, mg/l	4	0.03	0.03	0.05	0.04	0.06	0.07	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	4	3.40	3.90	4.68	4.90	5.45	5.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=21FLFTM EVRGWC0081FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	28	788.0	29697.50	34137.07	35523.00	46115.00	52568.0	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	28	1.3	3.08	3.99	3.89	4.74	6.7	50.00
Fecal Coliform, #/100ml	27	18.0	99.00	183.67	132.00	280.00	654.0	92.59
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	26	0.4	0.80	0.97	1.00	1.20	1.4	38.46
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=21FLSFWMROOK467

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	59	1.00	2.80	5.34	4.30	6.60	17.40	8.47
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	63	2.60	4.00	5.14	4.90	5.70	19.40	20.63
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.00	0.01	1.69	0.01	0.07	99.00	.
Salinity, ppt	63	0.00	21.15	28.58	31.30	35.50	66.85	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.19	0.33	0.46	0.43	0.52	1.11	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.02	0.04	0.05	0.05	0.06	0.09	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	0.30	3.50	4.98	4.40	5.50	18.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=28030009

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	37	3549.00	27331.00	39768.32	48984.00	53609.00	57059.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	37	3.04	4.26	5.75	6.02	6.67	9.48	16.22
Fecal Coliform, #/100ml	35	3.00	34.00	358.71	93.00	370.00	5700.00	74.29
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	37	0.40	0.50	0.78	0.80	1.00	2.00	70.27
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=28030036

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	5	1.20	1.40	1.98	2.00	2.60	2.70	.
Chlorophyll-a, ug/l	5	1.00	1.00	1.18	1.00	1.00	1.90	0.00
Color, PCU	5	50.00	50.00	70.00	50.00	80.00	120.00	20.00
Conductivity, umhos/cm	42	457.00	2114.00	26663.40	33913.50	44772.00	50987.00	.
Copper, ug/l	5	1.30	2.24	3.54	3.08	3.47	7.60	20.00
Dissolved Oxygen, mg/l	42	1.66	3.52	4.42	4.19	5.44	8.15	40.48
Fecal Coliform, #/100ml	41	8.00	81.00	329.95	140.00	350.00	3000.00	90.24
Iron, ug/l	5	135.00	152.00	241.20	193.00	237.00	489.00	20.00
Nitrate-Nitrite, mg/l	5	0.00	0.04	0.11	0.10	0.14	0.25	.
Salinity, ppt	0
Secchi Depth, m	42	0.20	0.50	0.60	0.50	0.80	1.00	83.33
Total Kjeldahl Nitrogen, mg/l	5	0.89	0.90	1.00	0.99	1.00	1.20	.
Total Nitrogen, mg/l	5	0.89	1.00	1.10	1.03	1.14	1.45	0.00
Orthophosphate as P, mg/l	5	0.03	0.04	0.05	0.04	0.04	0.09	.
Total Phosphorus, mg/l	5	0.07	0.08	0.09	0.09	0.09	0.13	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	5	2.50	2.90	3.54	3.00	4.20	5.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=BFBSP

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	13	2.00	2.00	2.08	2.00	2.00	3.10	.
Chlorophyll-a, ug/l	13	3.00	3.00	3.14	3.00	3.00	4.80	0.00
Color, PCU	13	5.00	5.00	22.69	15.00	30.00	80.00	0.00
Conductivity, umhos/cm	13	24204.00	44414.00	49127.15	52846.00	54312.00	56347.50	.
Copper, ug/l	5	0.96	1.18	1.32	1.20	1.40	1.86	0.00
Dissolved Oxygen, mg/l	12	3.24	3.64	5.35	5.55	6.82	7.45	33.33
Fecal Coliform, #/100ml	13	1.00	1.00	14.00	9.00	21.00	42.00	0.00
Iron, ug/l	5	100.00	180.00	242.00	230.00	320.00	380.00	40.00
Nitrate-Nitrite, mg/l	13	0.00	0.02	0.03	0.02	0.04	0.05	.
Salinity, ppt	13	14.74	28.75	32.15	34.90	35.88	37.44	.
Secchi Depth, m	13	0.50	1.00	1.07	1.00	1.20	1.50	15.38
Total Kjeldahl Nitrogen, mg/l	13	0.08	0.32	0.56	0.53	0.66	1.23	.
Total Nitrogen, mg/l	9	0.08	0.30	0.58	0.57	0.77	1.27	0.00
Orthophosphate as P, mg/l	13	0.00	0.01	0.01	0.01	0.01	0.02	.
Total Phosphorus, mg/l	13	0.02	0.02	0.02	0.03	0.03	0.03	0.00
Total Suspended Solids, mg/l	13	2.00	5.00	16.38	15.00	18.00	62.00	69.23
Turbidity, NTU	13	1.00	1.20	1.55	1.50	1.70	3.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=COCOR1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	13	2.00	2.00	2.01	2.00	2.00	2.10	.
Chlorophyll-a, ug/l	13	3.00	3.00	3.05	3.00	3.00	3.70	0.00
Color, PCU	13	5.00	5.00	17.69	15.00	20.00	80.00	0.00
Conductivity, umhos/cm	13	20705.00	48701.00	50211.69	52970.00	54595.00	55975.00	.
Copper, ug/l	5	1.12	1.28	1.76	1.44	1.92	3.02	0.00
Dissolved Oxygen, mg/l	12	4.70	5.29	6.14	5.94	6.87	8.34	0.00
Fecal Coliform, #/100ml	13	1.00	1.00	8.00	3.00	8.00	48.00	7.69
Iron, ug/l	5	120.00	240.00	276.00	310.00	320.00	390.00	60.00
Nitrate-Nitrite, mg/l	13	0.00	0.02	0.03	0.02	0.03	0.14	.
Salinity, ppt	13	12.43	31.63	32.96	35.00	36.18	37.14	.
Secchi Depth, m	13	0.50	0.50	0.81	1.00	1.00	1.02	38.46
Total Kjeldahl Nitrogen, mg/l	13	0.08	0.38	0.54	0.51	0.66	1.16	.
Total Nitrogen, mg/l	9	0.08	0.08	0.52	0.55	0.70	1.20	0.00
Orthophosphate as P, mg/l	13	0.00	0.01	0.01	0.01	0.01	0.02	.
Total Phosphorus, mg/l	13	0.01	0.02	0.03	0.03	0.03	0.04	0.00
Total Suspended Solids, mg/l	13	2.00	15.00	16.85	16.00	19.00	28.00	92.31
Turbidity, NTU	13	0.30	1.50	2.19	2.20	2.70	4.30	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=COCOR2

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	13	2.00	2.00	2.00	2.00	2.00	2.00	.
Chlorophyll-a, ug/l	13	3.00	3.00	3.42	3.00	3.00	5.30	0.00
Color, PCU	13	5.00	20.00	38.85	30.00	50.00	100.00	0.00
Conductivity, umhos/cm	13	7159.50	29183.00	38975.23	44445.50	52521.00	55505.00	.
Copper, ug/l	5	1.65	1.71	2.22	1.75	2.69	3.30	0.00
Dissolved Oxygen, mg/l	12	1.94	3.32	4.56	4.54	5.78	6.82	33.33
Fecal Coliform, #/100ml	13	2.00	7.00	31.77	32.00	40.00	107.00	23.08
Iron, ug/l	5	140.00	290.00	340.00	410.00	410.00	450.00	60.00
Nitrate-Nitrite, mg/l	13	0.00	0.03	0.05	0.04	0.07	0.17	.
Salinity, ppt	13	3.96	17.90	25.11	28.78	34.62	36.81	.
Secchi Depth, m	13	0.50	1.00	0.98	1.00	1.00	1.50	15.38
Total Kjeldahl Nitrogen, mg/l	13	0.08	0.58	0.71	0.76	0.97	1.23	.
Total Nitrogen, mg/l	9	0.08	0.62	0.79	0.81	1.20	1.25	0.00
Orthophosphate as P, mg/l	13	0.00	0.01	0.02	0.02	0.02	0.03	.
Total Phosphorus, mg/l	13	0.02	0.03	0.03	0.04	0.04	0.04	0.00
Total Suspended Solids, mg/l	13	2.00	4.00	11.85	10.00	18.00	26.00	53.85
Turbidity, NTU	13	1.40	1.90	2.28	2.10	2.40	3.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=COCORVW

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	12	2.00	2.00	2.05	2.00	2.00	2.60	.
Chlorophyll-a, ug/l	12	3.00	3.00	3.97	3.00	4.00	8.00	0.00
Color, PCU	12	20.00	30.00	63.33	45.00	90.00	200.00	8.33
Conductivity, umhos/cm	12	6089.00	18628.50	35942.67	45442.00	49910.00	52569.00	.
Copper, ug/l	4	2.08	2.13	2.60	2.52	3.07	3.28	0.00
Dissolved Oxygen, mg/l	11	0.40	2.15	3.71	3.79	5.11	6.45	54.55
Fecal Coliform, #/100ml	12	1.00	3.50	28.58	28.00	43.00	76.00	25.00
Iron, ug/l	4	220.00	295.00	410.00	415.00	525.00	590.00	75.00
Nitrate-Nitrite, mg/l	12	0.00	0.02	0.05	0.03	0.05	0.15	.
Salinity, ppt	12	3.29	11.01	23.02	29.33	32.57	34.60	.
Secchi Depth, m	12	0.50	1.00	0.94	1.00	1.00	1.20	16.67
Total Kjeldahl Nitrogen, mg/l	12	0.08	0.30	0.64	0.70	0.90	1.30	.
Total Nitrogen, mg/l	8	0.08	0.34	0.70	0.70	1.04	1.33	0.00
Orthophosphate as P, mg/l	12	0.00	0.01	0.01	0.01	0.02	0.03	.
Total Phosphorus, mg/l	12	0.00	0.02	0.03	0.03	0.04	0.04	0.00
Total Suspended Solids, mg/l	12	2.00	2.50	5.58	4.50	8.50	12.00	33.33
Turbidity, NTU	12	0.10	1.40	1.72	1.80	2.30	3.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=Canal@99thAve

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	4	1.00	1.45	2.75	2.45	4.05	5.10	.
Chlorophyll-a, ug/l	4	1.00	3.30	7.65	7.80	12.00	14.00	25
Color, PCU	4	30.00	30.00	35.00	30.00	40.00	50.00	0
Conductivity, umhos/cm	4	47460.00	47910.50	49179.50	48872.00	50448.50	51514.00	.
Copper, ug/l	4	1.42	1.51	2.28	1.95	3.05	3.79	25
Dissolved Oxygen, mg/l	4	5.42	5.87	6.18	6.38	6.49	6.54	0
Fecal Coliform, #/100ml	4	1.00	1.00	1.00	1.00	1.00	1.00	0
Iron, ug/l	4	77.00	132.50	223.50	193.50	314.50	430.00	25
Nitrate-Nitrite, mg/l	4	0.00	0.01	0.01	0.01	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	3	0.20	0.20	0.30	0.20	0.50	0.50	100
Total Kjeldahl Nitrogen, mg/l	4	0.66	0.71	0.82	0.84	0.92	0.92	.
Total Nitrogen, mg/l	4	0.67	0.73	0.83	0.85	0.93	0.93	0
Orthophosphate as P, mg/l	3	0.01	0.01	0.01	0.01	0.02	0.02	.
Total Phosphorus, mg/l	4	0.04	0.05	0.06	0.06	0.08	0.09	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	4	6.30	6.35	7.13	6.40	7.90	9.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=Coco @ Collier Reserve

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	9	407.0	454.00	627.78	508.00	616.00	1412.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	2.6	3.34	4.13	3.87	4.85	6.02	55.56
Fecal Coliform, #/100ml	9	32.0	76.00	197.67	135.00	183.00	740.00	88.89
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	9	0.5	0.70	0.79	0.80	1.00	1.10	66.67
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=Coco at SR 865

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	5	2.00	2.00	2.72	2.20	2.50	4.90	.
Chlorophyll-a, ug/l	5	1.00	1.00	1.32	1.00	1.00	2.60	0
Color, PCU	5	30.00	60.00	70.00	80.00	80.00	100.00	0
Conductivity, umhos/cm	5	43886.00	45305.00	47283.80	46721.00	49383.00	51124.00	.
Copper, ug/l	5	0.51	0.68	0.91	0.82	1.19	1.34	0
Dissolved Oxygen, mg/l	5	0.06	0.89	3.52	2.23	6.30	8.10	60
Fecal Coliform, #/100ml	5	10.00	16.00	63.20	20.00	100.00	170.00	40
Iron, ug/l	5	94.00	95.00	182.60	158.00	270.00	296.00	0
Nitrate-Nitrite, mg/l	5	0.00	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	5	0.40	0.50	0.65	0.60	0.75	1.00	80
Total Kjeldahl Nitrogen, mg/l	5	0.91	1.00	1.10	1.10	1.20	1.30	.
Total Nitrogen, mg/l	5	0.92	1.01	1.11	1.11	1.20	1.31	0
Orthophosphate as P, mg/l	5	0.02	0.07	0.09	0.09	0.12	0.14	.
Total Phosphorus, mg/l	5	0.07	0.11	0.13	0.13	0.15	0.17	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	5	3.30	3.50	6.36	5.30	7.20	12.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Cocohatchee-Corkscrew Station=TURKBAY

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	13	2.00	2.00	2.02	2.00	2.00	2.30	.
Chlorophyll-a, ug/l	13	3.00	3.00	3.29	3.00	3.00	4.80	0.00
Color, PCU	13	5.00	5.00	12.69	10.00	20.00	25.00	0.00
Conductivity, umhos/cm	13	48033.00	51769.00	52939.92	53320.00	54489.00	56378.00	.
Copper, ug/l	5	1.12	1.22	1.31	1.30	1.43	1.46	0.00
Dissolved Oxygen, mg/l	12	4.98	6.14	6.78	6.57	7.38	9.03	0.00
Fecal Coliform, #/100ml	13	1.00	1.00	2.00	1.00	2.00	7.00	0.00
Iron, ug/l	5	100.00	200.00	244.00	240.00	340.00	340.00	40.00
Nitrate-Nitrite, mg/l	13	0.00	0.01	0.02	0.02	0.04	0.05	.
Salinity, ppt	13	31.29	34.11	34.87	35.26	36.10	37.47	.
Secchi Depth, m	13	0.50	1.00	1.04	1.00	1.00	1.50	15.38
Total Kjeldahl Nitrogen, mg/l	13	0.08	0.13	0.43	0.42	0.63	1.14	.
Total Nitrogen, mg/l	9	0.08	0.26	0.55	0.60	0.70	1.19	0.00
Orthophosphate as P, mg/l	13	0.00	0.01	0.01	0.01	0.01	0.02	.
Total Phosphorus, mg/l	13	0.02	0.02	0.03	0.02	0.03	0.04	0.00
Total Suspended Solids, mg/l	13	8.00	11.00	15.31	13.00	18.00	30.00	100.00
Turbidity, NTU	13	0.70	1.40	1.96	1.70	2.20	4.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLBRA 3259G-B

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	2	2.00	2.00	2.00	2.00	2.00	2.00	.
Chlorophyll-a, ug/l	2	1.00	1.00	1.83	1.83	2.65	2.65	0
Color, PCU	0
Conductivity, umhos/cm	2	49440.00	49440.00	50850.00	50850.00	52260.00	52260.00	.
Copper, ug/l	2	4.80	4.80	8.65	8.65	12.50	12.50	100
Dissolved Oxygen, mg/l	2	4.46	4.46	4.90	4.90	5.34	5.34	0
Fecal Coliform, #/100ml	0
Iron, ug/l	2	125.00	125.00	160.00	160.00	195.00	195.00	0
Nitrate-Nitrite, mg/l	2	0.09	0.09	0.11	0.11	0.13	0.13	.
Salinity, ppt	2	32.42	32.42	33.39	33.39	34.35	34.35	.
Secchi Depth, m	2	0.20	0.20	0.20	0.20	0.20	0.20	100
Total Kjeldahl Nitrogen, mg/l	2	0.30	0.30	0.56	0.56	0.81	0.81	.
Total Nitrogen, mg/l	2	0.43	0.43	0.66	0.66	0.90	0.90	0
Orthophosphate as P, mg/l	2	0.05	0.05	0.06	0.06	0.07	0.07	.
Total Phosphorus, mg/l	2	0.05	0.05	0.08	0.08	0.12	0.12	0
Total Suspended Solids, mg/l	2	8.20	8.20	25.35	25.35	42.50	42.50	50
Turbidity, NTU	2	3.65	3.65	7.33	7.33	11.00	11.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLBRA 3259G-C

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	1	2.00	2.00	2.00	2.00	2.00	2.00	.
Chlorophyll-a, ug/l	1	1.00	1.00	1.00	1.00	1.00	1.00	0
Color, PCU	0
Conductivity, umhos/cm	1	49550.00	49550.00	49550.00	49550.00	49550.00	49550.00	.
Copper, ug/l	1	4.80	4.80	4.80	4.80	4.80	4.80	100
Dissolved Oxygen, mg/l	1	4.55	4.55	4.55	4.55	4.55	4.55	0
Fecal Coliform, #/100ml	0
Iron, ug/l	1	68.00	68.00	68.00	68.00	68.00	68.00	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	1	32.29	32.29	32.29	32.29	32.29	32.29	.
Secchi Depth, m	1	1.00	1.00	1.00	1.00	1.00	1.00	100
Total Kjeldahl Nitrogen, mg/l	1	0.31	0.31	0.31	0.31	0.31	0.31	.
Total Nitrogen, mg/l	1	0.33	0.33	0.33	0.33	0.33	0.33	0
Orthophosphate as P, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Total Phosphorus, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	1	22.00	22.00	22.00	22.00	22.00	22.00	100
Turbidity, NTU	1	1.50	1.50	1.50	1.50	1.50	1.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLBRA 3259G-D

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	1	2.00	2.00	2.00	2.00	2.00	2.00	.
Chlorophyll-a, ug/l	1	1.00	1.00	1.00	1.00	1.00	1.00	0
Color, PCU	0
Conductivity, umhos/cm	1	53910.00	53910.00	53910.00	53910.00	53910.00	53910.00	.
Copper, ug/l	1	4.80	4.80	4.80	4.80	4.80	4.80	100
Dissolved Oxygen, mg/l	1	5.03	5.03	5.03	5.03	5.03	5.03	0
Fecal Coliform, #/100ml	0
Iron, ug/l	1	57.00	57.00	57.00	57.00	57.00	57.00	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	1	35.48	35.48	35.48	35.48	35.48	35.48	.
Secchi Depth, m	1	2.00	2.00	2.00	2.00	2.00	2.00	0
Total Kjeldahl Nitrogen, mg/l	1	0.23	0.23	0.23	0.23	0.23	0.23	.
Total Nitrogen, mg/l	1	0.25	0.25	0.25	0.25	0.25	0.25	0
Orthophosphate as P, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Total Phosphorus, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	1	26.00	26.00	26.00	26.00	26.00	26.00	100
Turbidity, NTU	1	0.94	0.94	0.94	0.94	0.94	0.94	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLBRA 3259G-E

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	1	2.00	2.00	2.00	2.00	2.00	2.00	.
Chlorophyll-a, ug/l	1	1.00	1.00	1.00	1.00	1.00	1.00	0
Color, PCU	0
Conductivity, umhos/cm	1	54210.00	54210.00	54210.00	54210.00	54210.00	54210.00	.
Copper, ug/l	1	4.80	4.80	4.80	4.80	4.80	4.80	100
Dissolved Oxygen, mg/l	1	5.07	5.07	5.07	5.07	5.07	5.07	0
Fecal Coliform, #/100ml	0
Iron, ug/l	1	48.00	48.00	48.00	48.00	48.00	48.00	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	1	35.71	35.71	35.71	35.71	35.71	35.71	.
Secchi Depth, m	1	2.00	2.00	2.00	2.00	2.00	2.00	0
Total Kjeldahl Nitrogen, mg/l	1	0.25	0.25	0.25	0.25	0.25	0.25	.
Total Nitrogen, mg/l	1	0.27	0.27	0.27	0.27	0.27	0.27	0
Orthophosphate as P, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Total Phosphorus, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	0
Total Suspended Solids, mg/l	1	31.00	31.00	31.00	31.00	31.00	31.00	100
Turbidity, NTU	1	0.93	0.93	0.93	0.93	0.93	0.93	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLFMRINTK200120

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	12.07	12.07	12.07	12.07	12.07	12.07	100
Color, PCU	1	154.50	154.50	154.50	154.50	154.50	154.50	100
Conductivity, umhos/cm	1	19900.00	19900.00	19900.00	19900.00	19900.00	19900.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	5.60	5.60	5.60	5.60	5.60	5.60	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.05	0.05	0.05	0.05	0.05	0.05	.
Salinity, ppt	1	11.60	11.60	11.60	11.60	11.60	11.60	.
Secchi Depth, m	1	1.10	1.10	1.10	1.10	1.10	1.10	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.77	0.77	0.77	0.77	0.77	0.77	0
Orthophosphate as P, mg/l	1	0.07	0.07	0.07	0.07	0.07	0.07	.
Total Phosphorus, mg/l	1	0.14	0.14	0.14	0.14	0.14	0.14	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	14.02	14.02	14.02	14.02	14.02	14.02	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLFTM 28030069FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	16.20	16.20	38.97	26.40	74.30	74.30	100.00
Color, PCU	4	50.00	50.00	85.00	65.00	120.00	160.00	100.00
Conductivity, umhos/cm	6	449.00	488.00	598.17	575.50	667.00	834.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	5	2.84	2.88	4.83	4.11	6.04	8.27	40.00
Fecal Coliform, #/100ml	3	1200.00	1200.00	2933.33	3000.00	4600.00	4600.00	100.00
Iron, ug/l	0
Nitrate-Nitrite, mg/l	4	0.01	0.01	0.02	0.01	0.03	0.05	.
Salinity, ppt	0
Secchi Depth, m	3	0.50	0.50	0.50	0.50	0.50	0.50	100.00
Total Kjeldahl Nitrogen, mg/l	3	0.67	0.67	1.08	0.88	1.70	1.70	.
Total Nitrogen, mg/l	3	0.72	0.72	1.11	0.89	1.71	1.71	33.33
Orthophosphate as P, mg/l	2	0.02	0.02	0.04	0.04	0.05	0.05	.
Total Phosphorus, mg/l	3	0.02	0.02	0.05	0.06	0.07	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	4	7.00	9.80	17.65	14.80	25.50	34.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLFTM28030031

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	4	0.63	0.68	0.83	0.80	0.99	1.10	.
Chlorophyll-a, ug/l	6	0.85	0.85	1.76	0.85	0.85	6.30	0.00
Color, PCU	6	30.00	40.00	71.67	80.00	100.00	100.00	66.67
Conductivity, umhos/cm	6	579.00	816.00	14607.50	4582.00	30246.00	46840.00	.
Copper, ug/l	6	1.07	1.66	2.95	2.47	5.00	5.00	33.33
Dissolved Oxygen, mg/l	6	4.05	4.46	5.12	5.15	5.91	5.98	0.00
Fecal Coliform, #/100ml	6	28.00	40.00	158.00	105.00	130.00	540.00	66.67
Iron, ug/l	6	120.00	400.00	522.00	583.00	721.00	725.00	83.33
Nitrate-Nitrite, mg/l	6	0.01	0.01	0.10	0.12	0.14	0.20	.
Salinity, ppt	0
Secchi Depth, m	4	1.20	1.25	1.30	1.30	1.35	1.40	75.00
Total Kjeldahl Nitrogen, mg/l	6	0.78	0.83	0.94	0.92	1.10	1.10	.
Total Nitrogen, mg/l	6	0.79	0.89	1.04	1.01	1.24	1.30	50.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	6	0.04	0.05	0.06	0.05	0.07	0.08	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	6	2.90	2.90	3.97	3.05	3.30	8.60	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLGW14160

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	0.85	0.85	0.85	0.85	0.85	0.85	0
Color, PCU	1	100.00	100.00	100.00	100.00	100.00	100.00	100
Conductivity, umhos/cm	1	821.00	821.00	821.00	821.00	821.00	821.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	1.06	1.06	1.06	1.06	1.06	1.06	100
Fecal Coliform, #/100ml	1	4700.00	4700.00	4700.00	4700.00	4700.00	4700.00	100
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	0.16	0.16	0.16	0.16	0.16	0.16	100
Total Kjeldahl Nitrogen, mg/l	1	1.50	1.50	1.50	1.50	1.50	1.50	.
Total Nitrogen, mg/l	1	1.50	1.50	1.50	1.50	1.50	1.50	100
Orthophosphate as P, mg/l	1	0.06	0.06	0.06	0.06	0.06	0.06	.
Total Phosphorus, mg/l	1	0.21	0.21	0.21	0.21	0.21	0.21	100
Total Suspended Solids, mg/l	1	10.00	10.00	10.00	10.00	10.00	10.00	0
Turbidity, NTU	1	7.60	7.60	7.60	7.60	7.60	7.60	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLGW21751

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	110.00	110.00	110.00	110.00	110.00	110.00	100
Color, PCU	1	80.00	80.00	80.00	80.00	80.00	80.00	100
Conductivity, umhos/cm	1	731.00	731.00	731.00	731.00	731.00	731.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	4.66	4.66	4.66	4.66	4.66	4.66	0
Fecal Coliform, #/100ml	1	240.00	240.00	240.00	240.00	240.00	240.00	100
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	1	0.39	0.39	0.39	0.39	0.39	0.39	100
Total Kjeldahl Nitrogen, mg/l	1	2.30	2.30	2.30	2.30	2.30	2.30	.
Total Nitrogen, mg/l	1	2.30	2.30	2.30	2.30	2.30	2.30	100
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.11	0.11	0.11	0.11	0.11	0.11	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	9.40	9.40	9.40	9.40	9.40	9.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLGW22543

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	1.70	1.70	1.70	1.70	1.70	1.70	0
Color, PCU	1	60.00	60.00	60.00	60.00	60.00	60.00	100
Conductivity, umhos/cm	1	559.00	559.00	559.00	559.00	559.00	559.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.50	6.50	6.50	6.50	6.50	6.50	0
Fecal Coliform, #/100ml	1	40.00	40.00	40.00	40.00	40.00	40.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.12	0.12	0.12	0.12	0.12	0.12	.
Salinity, ppt	0
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	1	0.78	0.78	0.78	0.78	0.78	0.78	.
Total Nitrogen, mg/l	1	0.90	0.90	0.90	0.90	0.90	0.90	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	1.80	1.80	1.80	1.80	1.80	1.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLNAPLGORDJOE

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	22	0.78	2.00	2.38	2.00	2.70	5.30	.
Chlorophyll-a, ug/l	22	3.00	3.00	8.65	4.80	8.00	37.10	22.73
Color, PCU	22	5.00	25.00	58.41	40.00	80.00	200.00	45.45
Conductivity, umhos/cm	21	528.00	12914.00	30655.57	29709.00	50607.00	53580.00	.
Copper, ug/l	22	0.15	1.71	2.73	3.03	3.53	4.95	22.73
Dissolved Oxygen, mg/l	20	0.59	4.18	5.08	5.34	5.89	7.59	20.00
Fecal Coliform, #/100ml	22	1.00	10.00	31.41	17.50	36.00	170.00	22.73
Iron, ug/l	10	150.00	290.00	411.00	355.00	580.00	720.00	60.00
Nitrate-Nitrite, mg/l	22	0.01	0.03	0.07	0.04	0.10	0.19	.
Salinity, ppt	21	0.27	7.32	19.55	18.20	33.09	35.39	.
Secchi Depth, m	20	0.50	0.95	1.07	1.05	1.20	1.50	90.00
Total Kjeldahl Nitrogen, mg/l	22	0.04	0.50	0.72	0.79	0.89	1.53	.
Total Nitrogen, mg/l	22	0.04	0.57	0.78	0.83	1.03	1.56	27.27
Orthophosphate as P, mg/l	21	0.00	0.02	0.03	0.03	0.03	0.06	.
Total Phosphorus, mg/l	22	0.03	0.04	0.06	0.05	0.06	0.15	0.00
Total Suspended Solids, mg/l	21	2.00	5.00	10.38	8.00	11.00	32.00	19.05
Turbidity, NTU	22	1.10	1.80	2.14	2.10	2.30	3.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLNAPLGORDPK

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	23	1.50	2.00	2.21	2.00	2.42	3.60	.
Chlorophyll-a, ug/l	23	3.00	3.00	5.53	4.80	7.50	12.30	13.04
Color, PCU	23	15.00	30.00	48.26	40.00	60.00	150.00	34.78
Conductivity, umhos/cm	23	640.00	5886.00	34531.24	46741.00	49700.00	53060.00	.
Copper, ug/l	22	0.15	2.40	2.84	2.79	3.48	5.50	13.64
Dissolved Oxygen, mg/l	22	3.03	4.51	5.61	5.66	6.46	8.47	18.18
Fecal Coliform, #/100ml	22	3.00	16.00	51.18	38.50	79.00	170.00	45.45
Iron, ug/l	9	370.00	400.00	581.67	490.00	730.00	980.00	100.00
Nitrate-Nitrite, mg/l	23	0.01	0.03	0.07	0.04	0.10	0.24	.
Salinity, ppt	23	0.33	3.30	22.29	30.11	32.58	35.10	.
Secchi Depth, m	20	0.30	0.85	0.94	1.00	1.20	1.40	95.00
Total Kjeldahl Nitrogen, mg/l	23	0.04	0.13	0.51	0.47	0.83	1.30	.
Total Nitrogen, mg/l	23	0.04	0.15	0.57	0.56	0.87	1.42	8.70
Orthophosphate as P, mg/l	23	0.00	0.02	0.03	0.02	0.03	0.06	.
Total Phosphorus, mg/l	23	0.00	0.04	0.05	0.06	0.06	0.10	0.00
Total Suspended Solids, mg/l	22	2.00	2.00	15.61	6.25	13.00	202.00	4.55
Turbidity, NTU	23	1.50	1.80	2.27	2.30	2.50	3.30	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLNAPLN BAY13

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	23	0.78	2.00	2.07	2.00	2.00	3.60	.
Chlorophyll-a, ug/l	23	3.00	3.00	4.47	3.00	4.80	12.30	4.35
Color, PCU	23	5.00	10.00	16.52	10.00	20.00	50.00	8.70
Conductivity, umhos/cm	23	29092.00	46420.00	50678.57	54049.00	55300.00	57220.00	.
Copper, ug/l	22	0.51	1.55	2.32	1.92	2.29	10.10	9.09
Dissolved Oxygen, mg/l	22	4.94	6.04	6.30	6.41	6.79	7.12	0.00
Fecal Coliform, #/100ml	22	1.00	1.00	14.32	2.50	17.00	64.00	18.18
Iron, ug/l	9	75.00	340.00	465.00	490.00	590.00	740.00	77.78
Nitrate-Nitrite, mg/l	23	0.00	0.01	0.03	0.03	0.04	0.06	.
Salinity, ppt	23	18.09	30.14	33.34	35.81	36.68	38.17	.
Secchi Depth, m	22	0.60	1.00	1.22	1.25	1.50	1.70	59.09
Total Kjeldahl Nitrogen, mg/l	23	0.04	0.21	0.45	0.47	0.68	1.10	.
Total Nitrogen, mg/l	23	0.04	0.25	0.47	0.51	0.73	1.10	4.35
Orthophosphate as P, mg/l	23	0.00	0.00	0.01	0.01	0.01	0.04	.
Total Phosphorus, mg/l	23	0.00	0.02	0.03	0.03	0.04	0.05	0.00
Total Suspended Solids, mg/l	22	2.00	7.00	11.50	10.50	14.00	26.00	18.18
Turbidity, NTU	23	0.10	1.40	1.95	1.90	2.40	3.30	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLNAPLN BAY29

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	21	0.78	2.00	2.71	2.00	2.00	12.00	.
Chlorophyll-a, ug/l	22	3.00	3.00	5.43	3.10	6.40	15.50	13.64
Color, PCU	21	5.00	15.00	27.86	20.00	20.00	100.00	19.05
Conductivity, umhos/cm	22	6909.00	45298.00	43605.68	52809.50	53741.00	56908.00	.
Copper, ug/l	22	1.72	2.54	3.17	3.13	3.60	4.70	13.64
Dissolved Oxygen, mg/l	21	2.61	5.28	6.06	6.13	6.88	8.17	4.76
Fecal Coliform, #/100ml	21	1.00	2.00	14.21	3.00	12.00	111.00	9.52
Iron, ug/l	9	240.00	350.00	493.33	390.00	660.00	760.00	88.89
Nitrate-Nitrite, mg/l	22	0.00	0.02	0.05	0.03	0.05	0.20	.
Salinity, ppt	22	3.86	29.39	28.52	34.84	35.60	37.95	.
Secchi Depth, m	22	0.80	1.00	1.11	1.10	1.30	1.60	90.91
Total Kjeldahl Nitrogen, mg/l	22	0.04	0.17	0.44	0.40	0.67	1.20	.
Total Nitrogen, mg/l	22	0.04	0.24	0.49	0.44	0.70	1.20	4.55
Orthophosphate as P, mg/l	22	0.00	0.01	0.02	0.02	0.03	0.04	.
Total Phosphorus, mg/l	22	0.02	0.03	0.04	0.04	0.05	0.07	0.00
Total Suspended Solids, mg/l	22	2.00	2.00	9.09	6.00	14.00	32.00	13.64
Turbidity, NTU	22	1.10	1.70	2.26	2.15	2.40	4.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLNAPLN BAYBV

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	23	0.78	2.00	2.02	2.00	2.00	3.10	.
Chlorophyll-a, ug/l	23	3.00	3.00	4.44	3.00	3.20	14.40	8.70
Color, PCU	23	5.00	10.00	21.30	10.00	15.00	80.00	17.39
Conductivity, umhos/cm	23	16570.00	49163.00	48140.70	54092.00	55540.00	57171.00	.
Copper, ug/l	22	0.48	1.55	2.31	2.37	3.01	4.58	4.55
Dissolved Oxygen, mg/l	22	5.01	5.55	6.40	6.51	7.24	7.77	0.00
Fecal Coliform, #/100ml	22	1.00	1.00	13.68	4.00	13.00	138.00	4.55
Iron, ug/l	9	130.00	360.00	471.11	450.00	640.00	710.00	77.78
Nitrate-Nitrite, mg/l	23	0.01	0.02	0.04	0.04	0.05	0.11	.
Salinity, ppt	23	9.65	32.17	31.61	35.84	36.83	38.14	.
Secchi Depth, m	17	0.30	0.30	0.67	0.50	1.20	1.40	88.24
Total Kjeldahl Nitrogen, mg/l	23	0.04	0.15	0.45	0.59	0.68	0.81	.
Total Nitrogen, mg/l	23	0.04	0.25	0.49	0.64	0.72	0.90	0.00
Orthophosphate as P, mg/l	23	0.00	0.01	0.01	0.01	0.02	0.04	.
Total Phosphorus, mg/l	23	0.02	0.03	0.03	0.03	0.04	0.06	0.00
Total Suspended Solids, mg/l	22	2.00	6.00	11.23	9.50	14.00	40.00	18.18
Turbidity, NTU	23	1.10	1.60	2.30	2.10	3.10	4.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLNAPLNBAYCC

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	23	0.78	2.00	2.26	2.00	2.30	5.30	.
Chlorophyll-a, ug/l	22	3.00	3.00	4.63	3.10	4.80	16.60	4.55
Color, PCU	23	5.00	20.00	39.57	30.00	60.00	120.00	30.43
Conductivity, umhos/cm	23	830.00	13001.00	39298.54	49804.00	52180.00	54829.00	.
Copper, ug/l	22	1.30	2.87	3.63	3.62	3.90	8.06	45.45
Dissolved Oxygen, mg/l	22	2.32	4.30	5.40	5.24	6.37	7.95	9.09
Fecal Coliform, #/100ml	22	1.00	11.00	32.45	18.00	34.00	140.00	22.73
Iron, ug/l	9	300.00	380.00	528.89	400.00	660.00	900.00	88.89
Nitrate-Nitrite, mg/l	23	0.01	0.04	0.06	0.05	0.08	0.15	.
Salinity, ppt	23	0.43	7.43	25.62	32.62	34.20	36.39	.
Secchi Depth, m	23	0.50	0.80	0.97	1.00	1.10	1.50	95.65
Total Kjeldahl Nitrogen, mg/l	23	0.04	0.15	0.48	0.39	0.85	1.22	.
Total Nitrogen, mg/l	23	0.04	0.19	0.54	0.43	0.91	1.30	8.70
Orthophosphate as P, mg/l	23	0.00	0.02	0.03	0.02	0.04	0.07	.
Total Phosphorus, mg/l	23	0.03	0.04	0.05	0.05	0.06	0.08	0.00
Total Suspended Solids, mg/l	22	2.00	5.00	11.32	8.00	17.00	36.00	22.73
Turbidity, NTU	23	1.40	2.20	2.50	2.40	2.90	4.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLNAPLNBAYLLO

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	23	0.78	2.00	3.10	2.15	3.25	10.90	.
Chlorophyll-a, ug/l	23	3.00	3.00	10.04	3.00	6.90	95.20	21.74
Color, PCU	23	10.00	15.00	25.54	15.00	30.00	100.00	17.39
Conductivity, umhos/cm	23	19681.00	37676.00	47624.91	53350.00	54682.00	56844.00	.
Copper, ug/l	22	1.69	2.00	2.72	2.62	3.39	4.90	13.64
Dissolved Oxygen, mg/l	22	2.80	5.79	6.49	6.65	7.26	8.70	4.55
Fecal Coliform, #/100ml	22	1.00	1.00	28.09	7.00	22.00	168.50	13.64
Iron, ug/l	9	83.00	290.00	409.78	400.00	520.00	745.00	66.67
Nitrate-Nitrite, mg/l	23	0.01	0.01	0.03	0.03	0.04	0.05	.
Salinity, ppt	23	11.57	23.98	31.26	35.56	36.30	37.90	.
Secchi Depth, m	22	0.60	0.90	1.27	1.15	1.60	2.10	63.64
Total Kjeldahl Nitrogen, mg/l	23	0.04	0.26	0.44	0.40	0.70	0.88	.
Total Nitrogen, mg/l	23	0.04	0.29	0.47	0.41	0.72	0.92	0.00
Orthophosphate as P, mg/l	23	0.00	0.01	0.02	0.01	0.03	0.05	.
Total Phosphorus, mg/l	23	0.02	0.03	0.05	0.04	0.06	0.13	0.00
Total Suspended Solids, mg/l	22	2.00	5.00	10.52	9.25	15.00	23.50	13.64
Turbidity, NTU	23	0.90	1.55	2.13	1.80	2.40	5.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLNAPLNBAYNL

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	23	0.78	2.00	2.18	2.00	2.30	4.50	.
Chlorophyll-a, ug/l	23	3.00	3.00	5.45	3.20	5.30	18.20	13.04
Color, PCU	23	10.00	20.00	35.22	20.00	50.00	120.00	26.09
Conductivity, umhos/cm	22	5859.00	28196.00	40985.95	49222.50	52070.00	54654.00	.
Copper, ug/l	22	2.88	3.95	4.44	4.44	4.93	6.08	86.36
Dissolved Oxygen, mg/l	22	4.54	5.54	6.35	6.20	6.78	8.58	0.00
Fecal Coliform, #/100ml	22	1.00	4.00	24.55	10.50	29.00	110.00	22.73
Iron, ug/l	9	230.00	370.00	502.22	420.00	640.00	830.00	88.89
Nitrate-Nitrite, mg/l	23	0.01	0.03	0.05	0.05	0.07	0.18	.
Salinity, ppt	22	3.17	17.30	26.66	32.28	34.31	36.19	.
Secchi Depth, m	20	0.30	0.80	0.98	0.95	1.10	1.60	90.00
Total Kjeldahl Nitrogen, mg/l	23	0.04	0.18	0.46	0.43	0.74	1.20	.
Total Nitrogen, mg/l	23	0.04	0.22	0.51	0.48	0.80	1.20	4.35
Orthophosphate as P, mg/l	23	0.00	0.02	0.03	0.02	0.03	0.05	.
Total Phosphorus, mg/l	23	0.01	0.04	0.05	0.04	0.06	0.08	0.00
Total Suspended Solids, mg/l	22	2.00	4.00	9.95	9.50	14.00	20.00	13.64
Turbidity, NTU	23	1.00	1.90	2.38	2.30	2.60	4.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLSFWMBC1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	20	1.50	2.00	2.06	2.00	2.00	3.50	.
Chlorophyll-a, ug/l	76	3.00	3.00	7.44	4.55	8.50	87.00	13.16
Color, PCU	75	5.00	30.00	44.07	40.00	60.00	120.00	40.00
Conductivity, umhos/cm	76	4032.00	22804.50	35414.92	41099.50	48693.50	56985.00	.
Copper, ug/l	24	1.00	2.05	3.58	3.58	4.40	9.60	37.50
Dissolved Oxygen, mg/l	75	1.18	4.59	5.81	5.81	6.92	9.43	12.00
Fecal Coliform, #/100ml	64	1.00	8.00	217.42	59.00	200.00	3600.00	57.81
Iron, ug/l	23	100.00	360.00	503.48	440.00	630.00	1180.00	86.96
Nitrate-Nitrite, mg/l	68	0.01	0.02	0.05	0.03	0.08	0.14	.
Salinity, ppt	69	2.24	13.63	22.05	25.95	30.67	35.95	.
Secchi Depth, m	74	0.40	0.90	1.14	1.13	1.40	1.85	72.97
Total Kjeldahl Nitrogen, mg/l	63	0.06	0.35	0.56	0.53	0.69	1.91	.
Total Nitrogen, mg/l	61	0.02	0.24	0.52	0.47	0.70	2.00	6.56
Orthophosphate as P, mg/l	59	0.00	0.01	0.02	0.02	0.03	0.06	.
Total Phosphorus, mg/l	73	0.02	0.03	0.04	0.04	0.04	0.11	0.00
Total Suspended Solids, mg/l	54	2.00	2.00	11.46	3.00	11.00	118.00	14.81
Turbidity, NTU	47	1.30	2.00	2.54	2.40	3.00	4.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=21FLSFWMBC4

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	20	1.50	2.00	2.09	2.00	2.00	3.40	.
Chlorophyll-a, ug/l	74	3.00	3.00	5.66	3.10	4.80	48.60	12.16
Color, PCU	74	20.00	50.00	71.62	60.00	90.00	200.00	83.78
Conductivity, umhos/cm	75	504.00	595.00	15820.81	10831.00	33966.00	48727.00	.
Copper, ug/l	21	0.30	1.00	1.45	1.09	1.82	3.18	0.00
Dissolved Oxygen, mg/l	75	1.81	4.41	5.62	5.72	6.65	14.00	18.67
Fecal Coliform, #/100ml	58	1.00	28.00	136.40	71.50	210.00	853.00	68.97
Iron, ug/l	25	100.00	260.00	486.00	510.00	680.00	900.00	72.00
Nitrate-Nitrite, mg/l	70	0.01	0.02	0.07	0.07	0.11	0.26	.
Salinity, ppt	76	0.24	0.29	9.72	4.80	19.82	31.72	.
Secchi Depth, m	63	0.15	1.20	1.40	1.40	1.70	2.40	49.21
Total Kjeldahl Nitrogen, mg/l	62	0.21	0.50	0.64	0.61	0.70	1.79	.
Total Nitrogen, mg/l	62	0.01	0.37	0.60	0.67	0.79	1.82	6.45
Orthophosphate as P, mg/l	57	0.00	0.01	0.02	0.02	0.03	0.06	.
Total Phosphorus, mg/l	73	0.02	0.03	0.04	0.04	0.05	0.10	0.00
Total Suspended Solids, mg/l	58	2.00	2.00	7.29	2.00	8.00	77.00	8.62
Turbidity, NTU	46	0.90	1.50	2.44	2.00	2.90	14.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=AQS8-1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	20	3.00	8.00	12.40	11.50	16.50	31.00	50.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	19	0.76	0.91	1.07	1.07	1.22	1.31	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	7	0.40	0.56	0.69	0.75	0.83	0.88	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	18	0.04	0.06	0.08	0.07	0.09	0.19	5.56
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=BC2

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	19	1.50	2.00	2.13	2.00	2.00	2.90	.
Chlorophyll-a, ug/l	75	3.00	3.00	6.68	4.80	7.50	27.20	13.33
Color, PCU	74	10.00	30.00	57.57	50.00	80.00	120.00	59.46
Conductivity, umhos/cm	75	632.00	6678.60	26834.29	30675.00	45260.00	54548.00	.
Copper, ug/l	22	1.00	1.70	2.86	2.38	3.67	6.40	22.73
Dissolved Oxygen, mg/l	74	1.57	4.20	5.21	5.26	6.25	8.55	18.92
Fecal Coliform, #/100ml	70	3.00	54.00	271.09	101.50	210.00	3250.00	84.29
Iron, ug/l	25	150.00	300.00	547.20	440.00	650.00	2530.00	72.00
Nitrate-Nitrite, mg/l	68	0.01	0.03	0.06	0.06	0.08	0.19	.
Salinity, ppt	76	0.31	3.72	16.87	19.05	29.12	36.03	.
Secchi Depth, m	75	0.45	0.85	0.99	1.00	1.10	1.50	94.67
Total Kjeldahl Nitrogen, mg/l	62	0.04	0.45	0.60	0.61	0.71	1.75	.
Total Nitrogen, mg/l	61	0.02	0.32	0.60	0.64	0.83	2.40	9.84
Orthophosphate as P, mg/l	58	0.00	0.02	0.03	0.02	0.03	0.07	.
Total Phosphorus, mg/l	73	0.02	0.04	0.05	0.05	0.05	0.09	0.00
Total Suspended Solids, mg/l	54	2.00	2.00	7.06	2.00	7.00	56.00	7.41
Turbidity, NTU	46	1.20	1.80	2.45	2.10	2.80	9.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=Bay20

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	30	0.44	1.30	1.84	2.00	2.00	6.40	.
Chlorophyll-a, ug/l	31	1.00	3.00	3.57	3.00	5.30	8.40	0.00
Color, PCU	30	5.00	5.00	29.67	17.50	30.00	140.00	16.67
Conductivity, umhos/cm	30	7716.00	35448.00	42737.80	49079.50	53665.00	56218.00	.
Copper, ug/l	31	0.15	1.61	2.71	2.10	3.20	15.00	16.13
Dissolved Oxygen, mg/l	29	2.13	5.77	6.40	6.31	7.01	9.37	3.45
Fecal Coliform, #/100ml	31	1.00	1.00	24.74	4.00	20.00	203.00	16.13
Iron, ug/l	16	45.00	80.50	293.63	324.50	430.00	620.00	56.25
Nitrate-Nitrite, mg/l	31	0.00	0.02	0.04	0.03	0.05	0.12	.
Salinity, ppt	21	4.04	27.86	29.37	33.05	36.25	37.42	.
Secchi Depth, m	24	0.50	1.20	1.34	1.40	1.60	2.30	37.50
Total Kjeldahl Nitrogen, mg/l	31	0.04	0.34	0.59	0.62	0.82	1.31	.
Total Nitrogen, mg/l	31	0.04	0.36	0.63	0.63	0.86	1.38	9.68
Orthophosphate as P, mg/l	25	0.00	0.01	0.02	0.01	0.02	0.06	.
Total Phosphorus, mg/l	31	0.02	0.03	0.04	0.03	0.04	0.10	0.00
Total Suspended Solids, mg/l	21	2.00	5.00	12.50	10.00	15.00	37.00	23.81
Turbidity, NTU	30	0.30	1.50	2.88	2.00	4.00	11.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=COL8

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	10.30	10.30	11.13	11.50	11.60	11.60	66.67
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	3	0.70	0.70	0.83	0.90	0.90	0.90	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	2	0.05	0.05	0.05	0.05	0.05	0.05	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=COL9

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	3.10	3.10	4.50	4.00	6.40	6.40	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	3	0.80	0.80	1.13	1.30	1.30	1.30	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	3	0.03	0.03	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=ESBAY

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	7.00	7.00	8.67	9.00	10.00	10.00	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	3	0.85	0.85	0.95	0.92	1.07	1.07	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	3	0.41	0.41	0.51	0.52	0.59	0.59	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	3	0.05	0.05	0.06	0.05	0.09	0.09	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=GORD10

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	20	0.78	2.00	2.03	2.00	2.00	5.60	.
Chlorophyll-a, ug/l	20	3.00	3.00	3.64	3.00	3.65	7.50	0.00
Color, PCU	20	5.00	5.00	18.50	5.00	17.50	100.00	10.00
Conductivity, umhos/cm	20	20613.00	49425.00	50000.00	53968.50	55602.00	56353.00	.
Copper, ug/l	20	0.15	1.40	1.93	2.03	2.47	3.69	0.00
Dissolved Oxygen, mg/l	19	5.13	5.48	6.09	5.73	6.72	7.58	0.00
Fecal Coliform, #/100ml	20	1.00	1.00	11.35	1.50	11.00	96.00	5.00
Iron, ug/l	9	75.00	320.00	442.78	490.00	530.00	680.00	77.78
Nitrate-Nitrite, mg/l	20	0.00	0.02	0.03	0.03	0.04	0.07	.
Salinity, ppt	20	12.40	32.41	32.92	35.76	36.86	37.53	.
Secchi Depth, m	11	0.50	0.90	1.83	1.60	3.00	3.90	45.45
Total Kjeldahl Nitrogen, mg/l	19	0.04	0.08	0.41	0.33	0.67	0.99	.
Total Nitrogen, mg/l	19	0.04	0.10	0.45	0.40	0.69	0.99	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	19	0.00	0.02	0.03	0.02	0.04	0.07	0.00
Total Suspended Solids, mg/l	19	2.00	8.00	13.92	10.00	20.00	41.00	31.58
Turbidity, NTU	20	0.10	0.75	1.69	1.40	2.10	5.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=GORD30

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	6	0.55	0.72	1.15	1.07	1.50	2.00	.
Chlorophyll-a, ug/l	6	1.00	1.00	1.82	1.00	1.00	5.90	0.00
Color, PCU	6	20.00	40.00	73.33	90.00	100.00	100.00	66.67
Conductivity, umhos/cm	6	540.00	630.00	14094.33	1557.00	33012.00	47270.00	.
Copper, ug/l	6	0.52	1.11	2.76	2.46	5.00	5.00	33.33
Dissolved Oxygen, mg/l	6	3.98	4.20	5.21	5.26	6.06	6.50	16.67
Fecal Coliform, #/100ml	6	10.00	24.00	44.33	30.00	32.00	140.00	16.67
Iron, ug/l	6	110.00	330.00	550.17	659.00	722.00	821.00	83.33
Nitrate-Nitrite, mg/l	6	0.01	0.01	0.09	0.12	0.12	0.14	.
Salinity, ppt	0
Secchi Depth, m	4	1.10	1.15	1.28	1.25	1.40	1.50	75.00
Total Kjeldahl Nitrogen, mg/l	6	0.68	0.78	0.86	0.87	0.96	1.00	.
Total Nitrogen, mg/l	6	0.79	0.79	0.95	0.94	1.10	1.12	33.33
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	6	0.03	0.04	0.04	0.05	0.05	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	6	2.50	2.90	4.22	3.20	5.50	8.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=GORD31

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	22	0.78	2.00	2.27	2.00	2.10	5.10	.
Chlorophyll-a, ug/l	23	3.00	3.00	9.79	5.90	10.10	55.25	17.39
Color, PCU	22	5.00	35.00	62.39	43.75	75.00	200.00	54.55
Conductivity, umhos/cm	21	517.00	3510.00	23793.81	23552.00	44010.00	50200.00	.
Copper, ug/l	22	0.15	1.61	2.47	2.18	3.28	6.69	9.09
Dissolved Oxygen, mg/l	20	0.60	3.92	4.71	4.52	5.44	8.38	25.00
Fecal Coliform, #/100ml	22	1.00	16.00	68.70	46.00	70.00	440.00	54.55
Iron, ug/l	10	190.00	260.00	400.50	320.00	510.00	720.00	50.00
Nitrate-Nitrite, mg/l	22	0.01	0.03	0.07	0.07	0.10	0.23	.
Salinity, ppt	21	0.26	4.39	15.53	14.14	28.28	32.94	.
Secchi Depth, m	15	0.80	0.90	1.10	1.10	1.20	1.50	86.67
Total Kjeldahl Nitrogen, mg/l	22	0.04	0.58	0.75	0.68	1.01	1.55	.
Total Nitrogen, mg/l	22	0.04	0.62	0.82	0.73	1.10	1.56	27.27
Orthophosphate as P, mg/l	21	0.00	0.01	0.03	0.02	0.04	0.07	.
Total Phosphorus, mg/l	22	0.03	0.04	0.06	0.05	0.07	0.16	0.00
Total Suspended Solids, mg/l	21	2.00	3.00	8.29	8.00	12.00	24.00	4.76
Turbidity, NTU	22	0.10	1.50	2.00	2.05	2.50	3.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=GORD70

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	1	3.30	3.30	3.30	3.30	3.30	3.30	.
Chlorophyll-a, ug/l	21	2.00	4.00	10.00	8.00	15.00	25.00	38.10
Color, PCU	1	40.00	40.00	40.00	40.00	40.00	40.00	0.00
Conductivity, umhos/cm	1	40470.00	40470.00	40470.00	40470.00	40470.00	40470.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.87	6.87	6.87	6.87	6.87	6.87	0.00
Fecal Coliform, #/100ml	1	40.00	40.00	40.00	40.00	40.00	40.00	0.00
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	1	25.95	25.95	25.95	25.95	25.95	25.95	.
Secchi Depth, m	18	0.31	0.92	1.15	1.22	1.53	1.83	72.22
Total Kjeldahl Nitrogen, mg/l	1	0.27	0.27	0.27	0.27	0.27	0.27	.
Total Nitrogen, mg/l	20	0.27	0.51	0.65	0.58	0.79	1.18	10.00
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	18	0.03	0.04	0.06	0.05	0.07	0.16	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	2.20	2.20	2.20	2.20	2.20	2.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=Gord60

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	6	0.47	0.78	0.98	1.05	1.20	1.30	.
Chlorophyll-a, ug/l	6	1.00	1.00	3.17	1.00	1.00	14.00	16.67
Color, PCU	6	30.00	30.00	60.00	60.00	80.00	100.00	66.67
Conductivity, umhos/cm	6	800.00	1355.00	22609.83	20125.00	44126.00	49128.00	.
Copper, ug/l	6	2.00	2.48	4.04	4.38	5.00	6.00	66.67
Dissolved Oxygen, mg/l	6	4.20	4.41	5.27	5.13	6.16	6.58	0.00
Fecal Coliform, #/100ml	6	4.00	10.00	59.33	76.00	90.00	100.00	66.67
Iron, ug/l	6	120.00	180.00	388.00	298.00	707.00	725.00	50.00
Nitrate-Nitrite, mg/l	6	0.01	0.02	0.07	0.08	0.11	0.14	.
Salinity, ppt	0
Secchi Depth, m	4	1.10	1.15	1.25	1.25	1.35	1.40	75.00
Total Kjeldahl Nitrogen, mg/l	6	0.72	0.76	0.92	0.91	1.00	1.20	.
Total Nitrogen, mg/l	6	0.73	0.78	0.99	0.99	1.11	1.34	50.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	6	0.03	0.03	0.05	0.05	0.05	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	6	3.00	3.00	4.15	3.55	4.60	7.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=Gord80

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	20	2.00	4.00	7.95	8.50	11.00	16.00	25.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	11	0.61	0.92	1.05	0.92	1.22	1.53	90.91
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	19	0.44	0.56	0.68	0.68	0.78	0.92	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	18	0.03	0.04	0.05	0.05	0.06	0.08	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=HC@Bayshore

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	20	1.50	2.00	2.04	2.00	2.00	2.90	.
Chlorophyll-a, ug/l	75	3.00	3.00	6.61	5.30	8.50	27.80	10.67
Color, PCU	75	5.00	40.00	49.87	50.00	60.00	80.00	60.00
Conductivity, umhos/cm	76	555.00	4774.00	29408.03	40858.50	45842.50	54161.00	.
Copper, ug/l	26	2.25	5.60	8.55	8.10	10.40	25.30	88.46
Dissolved Oxygen, mg/l	75	1.78	3.35	3.93	3.71	4.48	7.74	62.67
Fecal Coliform, #/100ml	74	1.00	127.00	455.93	290.00	420.00	3627.00	91.89
Iron, ug/l	24	100.00	175.00	299.79	255.00	385.00	790.00	41.67
Nitrate-Nitrite, mg/l	70	0.00	0.02	0.04	0.04	0.05	0.12	.
Salinity, ppt	77	0.27	2.54	18.71	25.31	29.56	35.73	.
Secchi Depth, m	75	0.60	0.95	1.12	1.10	1.25	1.50	85.33
Total Kjeldahl Nitrogen, mg/l	63	0.04	0.53	0.78	0.68	0.83	5.90	.
Total Nitrogen, mg/l	64	0.01	0.33	0.95	0.72	0.86	17.00	10.94
Orthophosphate as P, mg/l	61	0.00	0.01	0.02	0.02	0.03	0.08	.
Total Phosphorus, mg/l	73	0.02	0.03	0.05	0.04	0.06	0.11	0.00
Total Suspended Solids, mg/l	58	2.00	2.00	5.16	2.00	5.00	75.00	3.45
Turbidity, NTU	47	0.90	1.30	1.76	1.60	2.20	3.95	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=HaldemanBay

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	23	0.78	2.00	2.17	2.00	2.20	3.30	.
Chlorophyll-a, ug/l	23	3.00	3.00	6.46	3.00	7.50	29.90	13.04
Color, PCU	23	5.00	15.00	28.26	20.00	50.00	75.00	26.09
Conductivity, umhos/cm	21	11068.00	31702.00	43149.57	51660.00	53125.00	56518.00	.
Copper, ug/l	22	1.84	2.69	3.60	3.24	3.77	7.17	31.82
Dissolved Oxygen, mg/l	21	4.46	4.97	5.62	5.51	6.36	7.02	0.00
Fecal Coliform, #/100ml	22	1.00	6.00	21.91	9.00	29.00	106.00	13.64
Iron, ug/l	9	190.00	310.00	417.78	320.00	590.00	760.00	77.78
Nitrate-Nitrite, mg/l	23	0.01	0.02	0.04	0.03	0.05	0.12	.
Salinity, ppt	22	6.28	19.72	28.47	34.05	35.20	37.63	.
Secchi Depth, m	21	0.30	1.00	1.11	1.10	1.20	1.60	85.71
Total Kjeldahl Nitrogen, mg/l	23	0.04	0.16	0.53	0.35	0.79	1.80	.
Total Nitrogen, mg/l	23	0.04	0.22	0.57	0.40	0.83	1.80	13.04
Orthophosphate as P, mg/l	23	0.01	0.01	0.02	0.01	0.02	0.04	.
Total Phosphorus, mg/l	23	0.02	0.04	0.04	0.04	0.04	0.07	0.00
Total Suspended Solids, mg/l	22	2.00	4.00	9.14	6.00	14.00	32.00	13.64
Turbidity, NTU	23	1.50	1.70	2.16	2.00	2.30	3.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=JayceePark

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	5	2.00	2.00	2.10	2.00	2.00	2.50	.
Chlorophyll-a, ug/l	5	1.00	1.00	1.74	1.10	1.30	4.30	0
Color, PCU	0
Conductivity, umhos/cm	5	46480.00	47030.00	50744.00	47850.00	55770.00	56590.00	.
Copper, ug/l	5	2.60	7.10	9.54	11.00	12.00	15.00	80
Dissolved Oxygen, mg/l	5	4.40	5.39	5.65	5.60	6.10	6.75	0
Fecal Coliform, #/100ml	0
Iron, ug/l	5	68.00	71.00	733.80	830.00	1300.00	1400.00	60
Nitrate-Nitrite, mg/l	5	0.02	0.02	0.03	0.03	0.03	0.05	.
Salinity, ppt	5	30.54	31.06	33.75	32.49	37.18	37.47	.
Secchi Depth, m	5	0.20	0.20	0.46	0.20	0.20	1.50	80
Total Kjeldahl Nitrogen, mg/l	5	0.08	0.41	0.66	0.58	0.65	1.60	.
Total Nitrogen, mg/l	5	0.11	0.43	0.69	0.61	0.67	1.65	20
Orthophosphate as P, mg/l	5	0.02	0.03	0.03	0.03	0.03	0.04	.
Total Phosphorus, mg/l	5	0.04	0.04	0.12	0.04	0.19	0.31	20
Total Suspended Solids, mg/l	5	21.00	31.00	90.20	34.00	95.00	270.00	100
Turbidity, NTU	5	1.50	2.30	20.50	3.70	32.00	63.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=NaplesBay22

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	30	0.99	1.50	2.04	2.00	2.10	6.10	.
Chlorophyll-a, ug/l	51	1.00	3.00	6.71	5.00	10.00	24.25	19.61
Color, PCU	30	5.00	10.00	29.08	17.50	30.00	150.00	16.67
Conductivity, umhos/cm	29	9961.00	40674.00	43597.31	48847.00	53477.00	55740.00	.
Copper, ug/l	31	0.15	1.97	2.91	2.47	3.15	15.00	12.90
Dissolved Oxygen, mg/l	28	5.12	6.05	6.94	6.64	7.68	10.77	0.00
Fecal Coliform, #/100ml	31	1.00	1.00	19.81	3.00	19.00	200.00	9.68
Iron, ug/l	16	29.00	94.00	269.56	222.50	445.00	600.00	37.50
Nitrate-Nitrite, mg/l	31	0.00	0.01	0.03	0.03	0.04	0.09	.
Salinity, ppt	20	5.62	30.04	30.31	33.39	36.12	37.01	.
Secchi Depth, m	46	0.61	0.92	1.23	1.20	1.50	2.10	71.74
Total Kjeldahl Nitrogen, mg/l	31	0.04	0.41	0.60	0.66	0.81	1.09	.
Total Nitrogen, mg/l	49	0.04	0.34	0.56	0.54	0.72	1.20	6.12
Orthophosphate as P, mg/l	25	0.00	0.01	0.01	0.01	0.02	0.05	.
Total Phosphorus, mg/l	49	0.02	0.03	0.04	0.04	0.05	0.09	0.00
Total Suspended Solids, mg/l	21	2.00	6.00	9.00	9.50	11.50	17.00	0.00
Turbidity, NTU	30	0.80	1.60	2.42	2.00	2.85	9.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=NaplesBay24

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	30	0.43	1.20	1.80	2.00	2.00	4.65	.
Chlorophyll-a, ug/l	49	1.00	3.00	5.18	3.70	6.90	26.00	4.08
Color, PCU	30	5.00	15.00	34.17	20.00	40.00	150.00	16.67
Conductivity, umhos/cm	30	6887.00	33780.00	40583.55	44800.00	53602.00	55720.00	.
Copper, ug/l	31	0.15	2.16	3.31	2.46	3.60	17.00	22.58
Dissolved Oxygen, mg/l	29	2.07	5.21	6.06	6.03	6.76	9.02	6.90
Fecal Coliform, #/100ml	31	1.00	1.00	24.50	4.00	20.00	184.00	16.13
Iron, ug/l	16	63.00	104.50	301.25	305.00	422.00	670.00	50.00
Nitrate-Nitrite, mg/l	31	0.00	0.02	0.04	0.04	0.07	0.12	.
Salinity, ppt	21	3.82	26.25	28.28	29.10	35.88	36.99	.
Secchi Depth, m	45	0.46	0.92	1.10	1.07	1.37	1.83	75.56
Total Kjeldahl Nitrogen, mg/l	31	0.04	0.41	0.62	0.62	0.89	1.39	.
Total Nitrogen, mg/l	49	0.05	0.30	0.57	0.54	0.77	1.45	8.16
Orthophosphate as P, mg/l	25	0.00	0.01	0.02	0.02	0.03	0.05	.
Total Phosphorus, mg/l	49	0.02	0.03	0.04	0.04	0.05	0.11	0.00
Total Suspended Solids, mg/l	21	2.00	4.00	10.38	9.00	14.00	29.00	23.81
Turbidity, NTU	30	1.00	1.70	2.66	2.10	3.25	7.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=NaplesBay41

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	30	0.66	1.50	2.08	2.00	2.00	6.30	.
Chlorophyll-a, ug/l	31	1.00	3.00	5.39	3.00	6.90	33.40	12.90
Color, PCU	30	5.00	15.00	38.17	20.00	40.00	200.00	23.33
Conductivity, umhos/cm	30	5489.00	29970.00	38285.67	44179.50	53307.00	55590.00	.
Copper, ug/l	31	0.94	2.54	4.04	3.39	4.38	22.00	35.48
Dissolved Oxygen, mg/l	29	2.69	5.35	6.01	6.08	6.68	8.95	6.90
Fecal Coliform, #/100ml	31	1.00	1.00	29.81	4.00	28.00	200.00	19.35
Iron, ug/l	16	39.00	94.00	288.75	305.00	445.00	530.00	50.00
Nitrate-Nitrite, mg/l	31	0.00	0.03	0.05	0.05	0.07	0.13	.
Salinity, ppt	21	3.02	24.24	27.08	28.81	35.83	36.91	.
Secchi Depth, m	27	0.60	1.20	1.30	1.30	1.50	2.00	62.96
Total Kjeldahl Nitrogen, mg/l	31	0.04	0.49	0.66	0.63	0.93	1.20	.
Total Nitrogen, mg/l	31	0.04	0.50	0.71	0.65	1.00	1.27	22.58
Orthophosphate as P, mg/l	25	0.00	0.01	0.02	0.02	0.02	0.06	.
Total Phosphorus, mg/l	31	0.03	0.03	0.04	0.04	0.05	0.12	0.00
Total Suspended Solids, mg/l	21	2.00	4.00	9.95	8.00	12.00	28.00	19.05
Turbidity, NTU	30	0.90	1.60	2.32	1.90	2.40	7.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=NaplesBay50

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	28	0.30	1.55	2.04	2.00	2.10	4.90	.
Chlorophyll-a, ug/l	28	1.00	3.00	6.13	3.15	7.20	23.50	17.86
Color, PCU	28	5.00	20.00	44.11	27.50	55.00	200.00	28.57
Conductivity, umhos/cm	27	4810.00	26312.00	37132.93	41807.00	52240.00	54560.00	.
Copper, ug/l	28	1.84	3.21	4.05	4.24	4.75	7.30	64.29
Dissolved Oxygen, mg/l	26	1.95	5.40	5.92	6.08	6.72	8.26	7.69
Fecal Coliform, #/100ml	28	1.00	5.00	42.00	11.00	45.00	320.00	25.00
Iron, ug/l	16	55.00	192.00	326.81	325.00	470.00	610.00	50.00
Nitrate-Nitrite, mg/l	28	0.00	0.03	0.05	0.05	0.07	0.11	.
Salinity, ppt	21	2.57	21.03	25.82	27.23	34.96	36.12	.
Secchi Depth, m	19	0.30	0.90	1.01	1.10	1.20	1.30	100.00
Total Kjeldahl Nitrogen, mg/l	28	0.04	0.42	0.68	0.68	0.88	1.36	.
Total Nitrogen, mg/l	28	0.04	0.45	0.72	0.71	0.94	1.43	21.43
Orthophosphate as P, mg/l	21	0.00	0.02	0.02	0.02	0.03	0.06	.
Total Phosphorus, mg/l	28	0.03	0.04	0.05	0.04	0.05	0.11	0.00
Total Suspended Solids, mg/l	21	2.00	3.00	8.71	7.00	12.00	34.00	9.52
Turbidity, NTU	28	0.70	1.95	2.75	2.33	2.80	13.30	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Golden Gate Naples Bay Station=ROOK464

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	3	5.91	5.91	6.22	6.34	6.41	6.41	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	3	37.29	37.29	37.77	38.02	38.02	38.02	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=21FLFMRISTK200202

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	2.58	2.58	2.58	2.58	2.58	2.58	0
Color, PCU	1	15.10	15.10	15.10	15.10	15.10	15.10	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.80	6.80	6.80	6.80	6.80	6.80	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	1	35.20	35.20	35.20	35.20	35.20	35.20	.
Secchi Depth, m	1	2.00	2.00	2.00	2.00	2.00	2.00	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.31	0.31	0.31	0.31	0.31	0.31	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	1.71	1.71	1.71	1.71	1.71	1.71	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=21FLFMRISTK200203

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	3.49	3.49	3.49	3.49	3.49	3.49	0
Color, PCU	1	17.10	17.10	17.10	17.10	17.10	17.10	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.40	6.40	6.40	6.40	6.40	6.40	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	1	31.50	31.50	31.50	31.50	31.50	31.50	.
Secchi Depth, m	1	1.30	1.30	1.30	1.30	1.30	1.30	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.45	0.45	0.45	0.45	0.45	0.45	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	6.17	6.17	6.17	6.17	6.17	6.17	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=21FLFTM EVRGWC0032FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.10	1.10	2.93	1.80	5.90	5.90	.
Chlorophyll-a, ug/l	3	1.00	1.00	4.67	1.00	12.00	12.00	33.33
Color, PCU	3	15.00	15.00	21.67	20.00	30.00	30.00	0.00
Conductivity, umhos/cm	3	44998.00	44998.00	50176.33	50570.00	54961.00	54961.00	.
Copper, ug/l	3	0.70	0.70	0.97	0.86	1.35	1.35	0.00
Dissolved Oxygen, mg/l	3	5.01	5.01	7.47	6.91	10.48	10.48	0.00
Fecal Coliform, #/100ml	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Iron, ug/l	3	20.00	20.00	50.00	51.00	79.00	79.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	3	1.10	1.10	1.97	1.30	3.50	3.50	66.67
Total Kjeldahl Nitrogen, mg/l	3	0.16	0.16	0.56	0.68	0.85	0.85	.
Total Nitrogen, mg/l	3	0.16	0.16	0.57	0.69	0.86	0.86	0.00
Orthophosphate as P, mg/l	2	0.01	0.01	0.02	0.02	0.02	0.02	.
Total Phosphorus, mg/l	3	0.02	0.02	0.05	0.06	0.07	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	3.50	3.50	4.70	5.00	5.60	5.60	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=21FLFTM EVRGWC0033FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.00	1.00	1.80	1.50	2.90	2.90	.
Chlorophyll-a, ug/l	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Color, PCU	3	15.00	15.00	21.67	20.00	30.00	30.00	0.00
Conductivity, umhos/cm	3	45847.00	45847.00	50514.33	50616.00	55080.00	55080.00	.
Copper, ug/l	3	0.64	0.64	0.73	0.73	0.83	0.83	0.00
Dissolved Oxygen, mg/l	3	5.04	5.04	7.10	6.17	10.10	10.10	0.00
Fecal Coliform, #/100ml	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Iron, ug/l	3	20.00	20.00	104.67	114.00	180.00	180.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	3	0.80	0.80	1.77	1.00	3.50	3.50	66.67
Total Kjeldahl Nitrogen, mg/l	3	0.15	0.15	0.56	0.74	0.79	0.79	.
Total Nitrogen, mg/l	3	0.15	0.15	0.57	0.75	0.80	0.80	0.00
Orthophosphate as P, mg/l	2	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	3	0.02	0.02	0.05	0.05	0.06	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	3.20	3.20	10.30	10.00	17.70	17.70	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=21FLFTM EVRGWC0034FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	2	1.00	1.00	2.05	2.05	3.10	3.10	.
Chlorophyll-a, ug/l	2	1.00	1.00	1.00	1.00	1.00	1.00	0
Color, PCU	2	10.00	10.00	20.00	20.00	30.00	30.00	0
Conductivity, umhos/cm	2	42744.00	42744.00	46414.50	46414.50	50085.00	50085.00	.
Copper, ug/l	2	0.86	0.86	0.99	0.99	1.11	1.11	0
Dissolved Oxygen, mg/l	2	5.73	5.73	7.90	7.90	10.07	10.07	0
Fecal Coliform, #/100ml	2	1.00	1.00	1.00	1.00	1.00	1.00	0
Iron, ug/l	2	23.00	23.00	33.00	33.00	43.00	43.00	0
Nitrate-Nitrite, mg/l	2	0.00	0.00	0.01	0.01	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	2	1.40	1.40	2.95	2.95	4.50	4.50	0
Total Kjeldahl Nitrogen, mg/l	2	0.26	0.26	0.49	0.49	0.72	0.72	.
Total Nitrogen, mg/l	2	0.26	0.26	0.50	0.50	0.74	0.74	0
Orthophosphate as P, mg/l	2	0.01	0.01	0.02	0.02	0.02	0.02	.
Total Phosphorus, mg/l	2	0.02	0.02	0.04	0.04	0.05	0.05	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	2	0.20	0.20	0.46	0.46	0.72	0.72	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=21FLFTM EVRGWC0035FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.10	1.10	2.13	1.70	3.60	3.60	.
Chlorophyll-a, ug/l	3	1.00	1.00	1.10	1.00	1.30	1.30	0.00
Color, PCU	3	10.00	10.00	18.33	15.00	30.00	30.00	0.00
Conductivity, umhos/cm	3	40283.00	40283.00	48226.67	49593.00	54804.00	54804.00	.
Copper, ug/l	3	1.10	1.10	1.45	1.41	1.84	1.84	0.00
Dissolved Oxygen, mg/l	3	2.93	2.93	5.97	5.53	9.44	9.44	33.33
Fecal Coliform, #/100ml	3	1.00	1.00	4.00	1.00	10.00	10.00	0.00
Iron, ug/l	3	26.00	26.00	41.67	30.00	69.00	69.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.02	0.01	0.04	0.04	.
Salinity, ppt	0
Secchi Depth, m	3	0.15	0.15	1.32	1.30	2.50	2.50	66.67
Total Kjeldahl Nitrogen, mg/l	3	0.64	0.64	0.80	0.77	1.00	1.00	.
Total Nitrogen, mg/l	3	0.64	0.64	0.82	0.81	1.01	1.01	33.33
Orthophosphate as P, mg/l	2	0.02	0.02	0.02	0.02	0.02	0.02	.
Total Phosphorus, mg/l	3	0.04	0.04	0.06	0.07	0.07	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	1.86	1.86	2.42	2.40	3.00	3.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=21FLFTM EVRGWC0036FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.00	1.00	2.27	1.20	4.60	4.60	.
Chlorophyll-a, ug/l	3	1.00	1.00	2.63	1.00	5.90	5.90	0.00
Color, PCU	3	10.00	10.00	13.33	10.00	20.00	20.00	0.00
Conductivity, umhos/cm	3	44235.00	44235.00	49629.00	50227.00	54425.00	54425.00	.
Copper, ug/l	3	0.72	0.72	0.92	0.76	1.28	1.28	0.00
Dissolved Oxygen, mg/l	3	3.09	3.09	5.07	4.23	7.88	7.88	33.33
Fecal Coliform, #/100ml	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Iron, ug/l	3	15.00	15.00	23.00	24.00	30.00	30.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.02	0.01	0.03	0.03	.
Salinity, ppt	0
Secchi Depth, m	3	0.15	0.15	2.72	2.50	5.50	5.50	33.33
Total Kjeldahl Nitrogen, mg/l	3	0.43	0.43	0.63	0.68	0.78	0.78	.
Total Nitrogen, mg/l	3	0.43	0.43	0.65	0.69	0.81	0.81	0.00
Orthophosphate as P, mg/l	2	0.01	0.01	0.02	0.02	0.03	0.03	.
Total Phosphorus, mg/l	3	0.02	0.02	0.04	0.05	0.06	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	0.70	0.70	1.66	1.07	3.20	3.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=21FLSFWMROOK454

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	59	1.00	1.70	2.90	2.40	3.40	9.90	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	64	4.40	5.70	6.51	6.30	7.10	17.20	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	61	0.00	0.00	0.00	0.00	0.00	0.05	.
Salinity, ppt	60	31.00	34.10	35.13	35.15	36.40	38.60	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	49	0.08	0.16	0.26	0.24	0.35	0.57	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	61	0.01	0.02	0.03	0.02	0.03	0.08	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	61	0.40	1.40	2.90	2.00	4.00	9.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=21FLSFWMROOK456

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	59	1.00	3.30	5.36	5.00	7.00	12.90	6.78
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	64	3.80	5.35	6.30	6.05	6.60	20.40	1.56
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	61	0.00	0.00	0.00	0.00	0.01	0.03	.
Salinity, ppt	63	27.00	33.10	34.47	34.80	36.70	38.94	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	49	0.11	0.20	0.29	0.27	0.35	0.91	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	61	0.01	0.03	0.04	0.03	0.04	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	61	1.40	2.80	4.47	4.00	5.60	11.70	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=ROOK453

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	3	5.81	5.81	6.20	6.06	6.75	6.75	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	3	37.07	37.07	38.18	38.36	39.12	39.12	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=SEAS020_Goodland

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	10	5.7	6.1	6.63	6.4	7.1	7.7	0.00
Fecal Coliform, #/100ml	11	1.0	1.0	154.73	1.0	13.0	1600.0	9.09
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	10	33.3	34.0	34.04	34.1	34.2	34.5	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	11	1.4	3.6	4.96	3.9	5.1	17.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=SEAS021_CoonKey

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	5.80	6.1	6.52	6.20	6.9	7.4	0
Fecal Coliform, #/100ml	11	1.00	1.0	4.00	1.00	1.0	33.0	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	10	33.60	34.1	34.28	34.35	34.5	34.7	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	11	0.32	1.3	3.73	3.40	5.0	11.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=STK200228

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	24.50	24.50	24.50	24.50	24.50	24.50	100
Color, PCU	1	46.40	46.40	46.40	46.40	46.40	46.40	100
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	2.25	2.25	2.25	2.25	2.25	2.25	100
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	1	30.05	30.05	30.05	30.05	30.05	30.05	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Total Phosphorus, mg/l	1	0.07	0.07	0.07	0.07	0.07	0.07	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	2.39	2.39	2.39	2.39	2.39	2.39	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Marco Island Station=WinterberryDr

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.90	1.90	2.50	2.00	3.60	3.60	.
Chlorophyll-a, ug/l	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Color, PCU	3	10.00	10.00	15.00	15.00	20.00	20.00	0.00
Conductivity, umhos/cm	3	46032.00	46032.00	50252.67	50338.00	54388.00	54388.00	.
Copper, ug/l	3	0.78	0.78	1.13	0.93	1.68	1.68	0.00
Dissolved Oxygen, mg/l	3	5.56	5.56	6.74	6.08	8.58	8.58	0.00
Fecal Coliform, #/100ml	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Iron, ug/l	3	30.00	30.00	54.33	37.00	96.00	96.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.01	0.00	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	3	0.15	0.15	1.55	1.00	3.50	3.50	66.67
Total Kjeldahl Nitrogen, mg/l	3	0.28	0.28	0.68	0.65	1.10	1.10	.
Total Nitrogen, mg/l	3	0.28	0.28	0.68	0.65	1.11	1.11	33.33
Orthophosphate as P, mg/l	2	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	3	0.02	0.02	0.05	0.04	0.07	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	2.30	2.30	3.53	3.10	5.20	5.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=21FLFTM EVRGWC0043FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	4	2.40	2.40	3.18	2.95	3.95	4.40	.
Chlorophyll-a, ug/l	4	1.00	1.00	2.85	2.75	4.70	4.90	0
Color, PCU	4	30.00	30.00	40.00	40.00	50.00	50.00	50
Conductivity, umhos/cm	4	47008.00	47707.50	48979.00	49178.50	50250.50	50551.00	.
Copper, ug/l	4	1.04	1.16	1.35	1.29	1.55	1.79	0
Dissolved Oxygen, mg/l	4	5.20	5.42	6.38	6.27	7.34	7.78	0
Fecal Coliform, #/100ml	4	1.00	2.50	28.75	7.00	55.00	100.00	0
Iron, ug/l	4	168.00	170.00	185.50	182.00	201.00	210.00	0
Nitrate-Nitrite, mg/l	4	0.00	0.00	0.01	0.00	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	4	0.15	0.33	0.54	0.50	0.75	1.00	100
Total Kjeldahl Nitrogen, mg/l	4	0.60	0.72	0.88	0.92	1.05	1.10	.
Total Nitrogen, mg/l	4	0.61	0.72	0.89	0.92	1.05	1.10	50
Orthophosphate as P, mg/l	3	0.00	0.00	0.01	0.01	0.02	0.02	.
Total Phosphorus, mg/l	4	0.04	0.04	0.05	0.05	0.06	0.07	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	4	3.80	4.20	4.63	4.80	5.05	5.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=21FLFTM EVRGWC0044FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	4	1.70	1.75	2.23	2.10	2.70	3.00	.
Chlorophyll-a, ug/l	4	1.00	1.00	1.80	1.00	2.60	4.20	0
Color, PCU	4	20.00	20.00	22.50	20.00	25.00	30.00	0
Conductivity, umhos/cm	4	47203.00	48602.00	50276.50	50671.50	51951.00	52560.00	.
Copper, ug/l	4	1.21	1.28	1.41	1.41	1.54	1.60	0
Dissolved Oxygen, mg/l	4	6.73	7.21	7.50	7.72	7.80	7.84	0
Fecal Coliform, #/100ml	4	1.00	1.00	1.75	1.00	2.50	4.00	0
Iron, ug/l	4	16.00	21.00	35.25	36.00	49.50	53.00	0
Nitrate-Nitrite, mg/l	4	0.00	0.00	0.01	0.01	0.01	0.02	.
Salinity, ppt	0
Secchi Depth, m	4	0.15	0.78	1.36	1.60	1.95	2.10	25
Total Kjeldahl Nitrogen, mg/l	4	0.51	0.57	0.68	0.69	0.80	0.84	.
Total Nitrogen, mg/l	4	0.52	0.57	0.69	0.69	0.80	0.86	0
Orthophosphate as P, mg/l	3	0.00	0.00	0.00	0.00	0.01	0.01	.
Total Phosphorus, mg/l	4	0.02	0.03	0.03	0.03	0.04	0.05	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	4	2.10	2.55	3.18	3.30	3.80	4.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=21FLFTM EVRGWC0045FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	4	1.90	2.15	3.70	3.55	5.25	5.80	.
Chlorophyll-a, ug/l	4	1.00	1.00	2.13	1.05	3.25	5.40	0
Color, PCU	4	20.00	20.00	22.50	20.00	25.00	30.00	0
Conductivity, umhos/cm	4	48600.00	48932.50	50581.00	50421.50	52229.50	52881.00	.
Copper, ug/l	4	0.91	0.98	1.12	1.13	1.25	1.30	0
Dissolved Oxygen, mg/l	4	7.84	8.01	8.11	8.18	8.21	8.23	0
Fecal Coliform, #/100ml	4	1.00	1.00	1.00	1.00	1.00	1.00	0
Iron, ug/l	4	32.00	34.50	54.25	54.00	74.00	77.00	0
Nitrate-Nitrite, mg/l	4	0.00	0.00	0.01	0.00	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	4	0.15	0.33	0.61	0.55	0.90	1.20	100
Total Kjeldahl Nitrogen, mg/l	4	0.45	0.58	0.69	0.75	0.79	0.80	.
Total Nitrogen, mg/l	4	0.46	0.58	0.69	0.75	0.80	0.80	0
Orthophosphate as P, mg/l	3	0.00	0.00	0.01	0.00	0.01	0.01	.
Total Phosphorus, mg/l	4	0.03	0.03	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	4	2.80	3.65	4.95	5.25	6.25	6.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=21FLKWATCOL-CL-YEAST-1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	20	5.00	13.50	37.30	32.00	53.50	123.00	80.0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	12	0.09	0.15	0.24	0.27	0.31	0.31	100.0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	23	1.71	2.43	3.03	2.83	3.13	7.24	100.0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	23	0.15	0.34	0.41	0.40	0.50	0.70	91.3
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=21FLKWATCOL-CL-YEAST-2

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	20	2.00	11.00	17.65	17.50	21.00	45.00	75.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	20	0.15	0.31	0.47	0.53	0.61	0.92	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	21	0.52	0.89	0.96	1.01	1.06	1.16	52.38
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	21	0.06	0.10	0.11	0.11	0.14	0.16	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=21FLKWATCOL-CL-YEAST-3

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	20	4.00	11.00	16.00	15.00	20.00	33.00	70.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	15	0.31	0.31	0.48	0.46	0.61	0.76	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	22	0.48	0.93	0.96	0.98	1.04	1.37	36.36
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	22	0.06	0.09	0.12	0.11	0.14	0.20	4.55
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=21FLKWATCOL-CL-YWEST-1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	13	12.00	25.00	47.62	31.00	77.00	124.00	100
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	5	0.03	0.06	0.15	0.15	0.21	0.31	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	12	1.83	2.15	4.54	3.87	4.69	16.01	100
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	12	0.25	0.44	0.85	0.64	1.05	2.81	100
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=21FLKWATCOL-CL-YWEST-2

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	19	6.00	13.00	24.68	18.00	32.00	93.00	84.21
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	8	0.06	0.12	0.39	0.34	0.61	0.92	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	23	0.31	1.15	1.80	1.49	2.17	4.09	91.30
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	23	0.07	0.13	0.21	0.14	0.24	0.77	34.78
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=21FLKWATCOL-CL-YWEST-3

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	20	1.00	2.50	6.50	4.50	9.00	27.00	10
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	15	0.31	0.31	0.49	0.61	0.61	0.61	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	22	0.29	0.44	0.52	0.53	0.62	0.72	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	22	0.03	0.04	0.06	0.06	0.08	0.11	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=21FLNAPLMB2

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	14	2.00	2.00	2.18	2.00	2.25	3.30	.
Chlorophyll-a, ug/l	14	3.00	3.00	5.46	3.10	3.70	32.60	7.14
Color, PCU	14	7.50	10.00	17.00	15.00	20.00	40.00	0.00
Conductivity, umhos/cm	14	45040.00	52200.00	52690.36	53505.00	54890.00	56280.00	.
Copper, ug/l	14	1.32	1.71	2.11	2.17	2.34	3.05	0.00
Dissolved Oxygen, mg/l	14	5.57	6.29	6.66	6.60	7.09	8.01	0.00
Fecal Coliform, #/100ml	14	1.00	1.00	15.29	1.00	1.00	178.00	0.00
Iron, ug/l	0
Nitrate-Nitrite, mg/l	14	0.02	0.03	0.03	0.03	0.04	0.05	.
Salinity, ppt	14	29.00	34.44	34.70	35.35	36.16	37.34	.
Secchi Depth, m	14	0.30	1.00	1.39	1.55	1.70	2.10	35.71
Total Kjeldahl Nitrogen, mg/l	14	0.08	0.28	0.44	0.43	0.62	0.90	.
Total Nitrogen, mg/l	14	0.12	0.33	0.49	0.46	0.64	0.94	0.00
Orthophosphate as P, mg/l	14	0.00	0.00	0.01	0.01	0.01	0.02	.
Total Phosphorus, mg/l	14	0.02	0.02	0.03	0.03	0.03	0.04	0.00
Total Suspended Solids, mg/l	14	5.50	11.00	16.39	14.00	18.00	52.00	35.71
Turbidity, NTU	14	0.90	1.20	1.75	1.48	1.80	5.05	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=COL4

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	4.20	4.20	5.67	5.00	7.80	7.80	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	3	0.80	0.80	0.93	0.90	1.10	1.10	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	3	0.04	0.04	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=HurricaneHbr

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	14	2.00	2.00	2.36	2.15	2.60	3.90	.
Chlorophyll-a, ug/l	14	3.00	3.00	3.92	3.00	3.00	11.20	7.14
Color, PCU	14	5.00	10.00	15.57	15.00	15.00	35.00	0.00
Conductivity, umhos/cm	14	46542.00	52037.00	52926.21	53573.50	54790.00	56150.00	.
Copper, ug/l	14	0.31	1.64	1.81	1.84	2.16	2.54	0.00
Dissolved Oxygen, mg/l	14	6.10	6.36	7.08	7.03	7.29	10.42	0.00
Fecal Coliform, #/100ml	14	1.00	1.00	26.50	1.00	40.00	129.00	0.00
Iron, ug/l	0
Nitrate-Nitrite, mg/l	14	0.00	0.02	0.03	0.04	0.05	0.06	.
Salinity, ppt	14	30.33	34.27	34.87	35.39	36.08	37.23	.
Secchi Depth, m	11	0.90	1.00	1.35	1.30	1.70	1.90	63.64
Total Kjeldahl Nitrogen, mg/l	14	0.08	0.10	0.31	0.26	0.38	0.93	.
Total Nitrogen, mg/l	14	0.08	0.10	0.34	0.30	0.43	0.97	0.00
Orthophosphate as P, mg/l	14	0.00	0.00	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	14	0.01	0.03	0.03	0.03	0.04	0.04	0.00
Total Suspended Solids, mg/l	14	2.00	12.00	15.07	15.50	20.00	24.00	35.71
Turbidity, NTU	14	0.10	1.60	1.93	1.75	2.50	4.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=MOORINGS

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	14	2.00	2.00	2.18	2.00	2.00	4.30	.
Chlorophyll-a, ug/l	14	3.00	3.00	3.18	3.00	3.00	4.80	0.00
Color, PCU	14	5.00	10.00	12.71	10.00	15.00	30.00	0.00
Conductivity, umhos/cm	14	49956.00	52658.00	53985.43	54202.50	55420.00	57340.00	.
Copper, ug/l	14	1.18	1.52	1.83	1.83	2.12	2.46	0.00
Dissolved Oxygen, mg/l	14	5.17	6.03	6.53	6.50	7.01	7.44	0.00
Fecal Coliform, #/100ml	14	1.00	1.00	7.71	2.00	4.50	70.00	0.00
Iron, ug/l	0
Nitrate-Nitrite, mg/l	14	0.00	0.02	0.03	0.03	0.05	0.06	.
Salinity, ppt	14	32.79	34.78	35.66	35.78	36.65	38.06	.
Secchi Depth, m	11	0.50	1.20	1.29	1.40	1.50	1.70	45.45
Total Kjeldahl Nitrogen, mg/l	14	0.08	0.18	0.46	0.36	0.74	1.30	.
Total Nitrogen, mg/l	14	0.08	0.23	0.49	0.39	0.80	1.36	7.14
Orthophosphate as P, mg/l	14	0.00	0.00	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	14	0.02	0.02	0.03	0.03	0.03	0.04	0.00
Total Suspended Solids, mg/l	14	8.00	10.00	18.61	18.50	25.00	30.00	57.14
Turbidity, NTU	14	1.20	1.20	1.77	1.53	1.90	3.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Naples Station=VenetianBay

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	14	2.00	2.00	2.88	2.70	3.30	4.90	.
Chlorophyll-a, ug/l	14	3.00	3.00	6.11	5.10	7.50	18.20	7.14
Color, PCU	14	10.00	15.00	22.00	17.50	25.00	50.00	7.14
Conductivity, umhos/cm	14	45289.00	51466.00	52223.29	52980.00	53307.00	56070.00	.
Copper, ug/l	14	1.72	2.03	2.37	2.25	2.74	3.47	0.00
Dissolved Oxygen, mg/l	14	2.23	4.60	5.18	5.42	6.01	6.41	7.14
Fecal Coliform, #/100ml	14	1.00	1.00	12.32	2.50	17.00	85.00	0.00
Iron, ug/l	0
Nitrate-Nitrite, mg/l	14	0.00	0.04	0.04	0.04	0.05	0.12	.
Salinity, ppt	14	29.36	33.90	34.35	34.91	35.26	37.16	.
Secchi Depth, m	14	0.90	1.30	1.41	1.40	1.60	2.20	42.86
Total Kjeldahl Nitrogen, mg/l	14	0.08	0.17	0.44	0.38	0.72	1.04	.
Total Nitrogen, mg/l	14	0.08	0.21	0.48	0.42	0.76	1.08	7.14
Orthophosphate as P, mg/l	14	0.00	0.01	0.01	0.01	0.01	0.03	.
Total Phosphorus, mg/l	14	0.03	0.03	0.04	0.04	0.05	0.07	0.00
Total Suspended Solids, mg/l	14	2.00	9.00	14.18	11.50	15.00	60.00	7.14
Turbidity, NTU	14	1.10	1.30	1.79	1.75	2.10	3.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFMRINTK200121

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	8.40	8.40	8.40	8.40	8.40	8.40	0
Color, PCU	1	129.10	129.10	129.10	129.10	129.10	129.10	100
Conductivity, umhos/cm	1	52000.00	52000.00	52000.00	52000.00	52000.00	52000.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	5.40	5.40	5.40	5.40	5.40	5.40	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	1	34.20	34.20	34.20	34.20	34.20	34.20	.
Secchi Depth, m	1	0.70	0.70	0.70	0.70	0.70	0.70	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.31	0.31	0.31	0.31	0.31	0.31	0
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.06	0.06	0.06	0.06	0.06	0.06	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	9.64	9.64	9.64	9.64	9.64	9.64	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFMRINTK200122

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	12.42	12.42	12.42	12.42	12.42	12.42	100
Color, PCU	1	186.30	186.30	186.30	186.30	186.30	186.30	100
Conductivity, umhos/cm	1	46200.00	46200.00	46200.00	46200.00	46200.00	46200.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.10	6.10	6.10	6.10	6.10	6.10	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	.
Salinity, ppt	1	30.30	30.30	30.30	30.30	30.30	30.30	.
Secchi Depth, m	1	0.60	0.60	0.60	0.60	0.60	0.60	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.49	0.49	0.49	0.49	0.49	0.49	0
Orthophosphate as P, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Total Phosphorus, mg/l	1	0.09	0.09	0.09	0.09	0.09	0.09	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	10.43	10.43	10.43	10.43	10.43	10.43	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFMRINTK200123

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	20.80	20.80	20.80	20.80	20.80	20.80	100
Color, PCU	1	244.80	244.80	244.80	244.80	244.80	244.80	100
Conductivity, umhos/cm	1	48500.00	48500.00	48500.00	48500.00	48500.00	48500.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.80	6.80	6.80	6.80	6.80	6.80	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	1	31.70	31.70	31.70	31.70	31.70	31.70	.
Secchi Depth, m	1	0.70	0.70	0.70	0.70	0.70	0.70	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.55	0.55	0.55	0.55	0.55	0.55	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.14	0.14	0.14	0.14	0.14	0.14	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	32.27	32.27	32.27	32.27	32.27	32.27	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFMRINTK200124

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	6.69	6.69	6.69	6.69	6.69	6.69	0
Color, PCU	1	142.10	142.10	142.10	142.10	142.10	142.10	100
Conductivity, umhos/cm	1	53700.00	53700.00	53700.00	53700.00	53700.00	53700.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	7.10	7.10	7.10	7.10	7.10	7.10	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	1	35.30	35.30	35.30	35.30	35.30	35.30	.
Secchi Depth, m	1	0.80	0.80	0.80	0.80	0.80	0.80	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.31	0.31	0.31	0.31	0.31	0.31	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.05	0.05	0.05	0.05	0.05	0.05	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	9.79	9.79	9.79	9.79	9.79	9.79	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFMRINTK200129

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	15.39	15.39	15.39	15.39	15.39	15.39	100
Color, PCU	1	249.40	249.40	249.40	249.40	249.40	249.40	100
Conductivity, umhos/cm	1	34000.00	34000.00	34000.00	34000.00	34000.00	34000.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	3.60	3.60	3.60	3.60	3.60	3.60	100
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Salinity, ppt	1	21.30	21.30	21.30	21.30	21.30	21.30	.
Secchi Depth, m	1	0.50	0.50	0.50	0.50	0.50	0.50	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.67	0.67	0.67	0.67	0.67	0.67	0
Orthophosphate as P, mg/l	1	0.05	0.05	0.05	0.05	0.05	0.05	.
Total Phosphorus, mg/l	1	0.13	0.13	0.13	0.13	0.13	0.13	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	16.32	16.32	16.32	16.32	16.32	16.32	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFTM EVRGWC0027FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	2	2.80	2.80	3.00	3.00	3.20	3.20	.
Chlorophyll-a, ug/l	2	11.00	11.00	15.50	15.50	20.00	20.00	50
Color, PCU	2	80.00	80.00	140.00	140.00	200.00	200.00	100
Conductivity, umhos/cm	2	2649.00	2649.00	2761.00	2761.00	2873.00	2873.00	.
Copper, ug/l	2	0.25	0.25	0.25	0.25	0.25	0.25	0
Dissolved Oxygen, mg/l	2	0.82	0.82	2.20	2.20	3.58	3.58	100
Fecal Coliform, #/100ml	2	80.00	80.00	125.00	125.00	170.00	170.00	100
Iron, ug/l	2	50.00	50.00	178.00	178.00	306.00	306.00	50
Nitrate-Nitrite, mg/l	2	0.00	0.00	0.00	0.00	0.00	0.00	.
Salinity, ppt	0
Secchi Depth, m	2	0.15	0.15	0.38	0.38	0.60	0.60	100
Total Kjeldahl Nitrogen, mg/l	2	1.50	1.50	1.50	1.50	1.50	1.50	.
Total Nitrogen, mg/l	2	1.50	1.50	1.50	1.50	1.50	1.50	100
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	2	0.08	0.08	0.09	0.09	0.09	0.09	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	2	2.40	2.40	4.70	4.70	7.00	7.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFTM EVRGWC0028FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.10	1.10	1.40	1.40	1.70	1.70	.
Chlorophyll-a, ug/l	3	1.00	1.00	10.67	1.00	30.00	30.00	33.33
Color, PCU	3	50.00	50.00	70.00	80.00	80.00	80.00	100.00
Conductivity, umhos/cm	3	4271.00	4271.00	5036.67	4306.00	6533.00	6533.00	.
Copper, ug/l	3	0.45	0.45	0.71	0.80	0.89	0.89	0.00
Dissolved Oxygen, mg/l	3	7.35	7.35	9.77	10.20	11.76	11.76	0.00
Fecal Coliform, #/100ml	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Iron, ug/l	3	16.00	16.00	17.00	16.00	19.00	19.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.04	0.01	0.09	0.09	.
Salinity, ppt	0
Secchi Depth, m	1	0.50	0.50	0.50	0.50	0.50	0.50	100.00
Total Kjeldahl Nitrogen, mg/l	3	1.00	1.00	1.13	1.20	1.20	1.20	.
Total Nitrogen, mg/l	3	1.00	1.00	1.17	1.21	1.29	1.29	100.00
Orthophosphate as P, mg/l	1	0.05	0.05	0.05	0.05	0.05	0.05	.
Total Phosphorus, mg/l	3	0.03	0.03	0.05	0.04	0.09	0.09	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	1.50	1.50	1.97	1.72	2.70	2.70	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFTM EVRGWC0029FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.60	1.60	1.87	1.80	2.20	2.20	.
Chlorophyll-a, ug/l	3	1.40	1.40	2.60	1.70	4.70	4.70	0.00
Color, PCU	3	80.00	80.00	126.67	140.00	160.00	160.00	100.00
Conductivity, umhos/cm	3	7321.00	7321.00	33310.33	38040.00	54570.00	54570.00	.
Copper, ug/l	3	0.25	0.25	0.31	0.25	0.43	0.43	0.00
Dissolved Oxygen, mg/l	3	3.14	3.14	3.44	3.45	3.74	3.74	100.00
Fecal Coliform, #/100ml	3	20.00	20.00	63.33	40.00	130.00	130.00	33.33
Iron, ug/l	3	26.00	26.00	63.67	42.00	123.00	123.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.00	0.00	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	3	0.15	0.15	0.38	0.30	0.70	0.70	100.00
Total Kjeldahl Nitrogen, mg/l	3	1.00	1.00	1.17	1.20	1.30	1.30	.
Total Nitrogen, mg/l	3	1.00	1.00	1.17	1.21	1.30	1.30	100.00
Orthophosphate as P, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	.
Total Phosphorus, mg/l	3	0.05	0.05	0.07	0.06	0.09	0.09	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	2.80	2.80	4.57	3.40	7.50	7.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFTM EVRGWC0030FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	0.93	0.93	1.68	1.90	2.20	2.20	.
Chlorophyll-a, ug/l	3	1.00	1.00	6.30	1.90	16.00	16.00	33.33
Color, PCU	3	30.00	30.00	90.00	80.00	160.00	160.00	66.67
Conductivity, umhos/cm	3	713.00	713.00	985.67	888.00	1356.00	1356.00	.
Copper, ug/l	3	0.59	0.59	3.30	4.17	5.13	5.13	66.67
Dissolved Oxygen, mg/l	3	8.32	8.32	9.12	8.50	10.55	10.55	0.00
Fecal Coliform, #/100ml	3	1.00	1.00	40.33	30.00	90.00	90.00	33.33
Iron, ug/l	3	65.00	65.00	279.33	104.00	669.00	669.00	33.33
Nitrate-Nitrite, mg/l	3	0.02	0.02	0.05	0.05	0.09	0.09	.
Salinity, ppt	0
Secchi Depth, m	3	1.20	1.20	1.50	1.50	1.80	1.80	33.33
Total Kjeldahl Nitrogen, mg/l	3	1.00	1.00	1.13	1.10	1.30	1.30	.
Total Nitrogen, mg/l	3	1.02	1.02	1.19	1.15	1.39	1.39	100.00
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	3	0.03	0.03	0.05	0.04	0.07	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	3.30	3.30	4.40	3.40	6.50	6.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFTM EVRGWC0031FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.30	1.30	1.43	1.40	1.60	1.60	.
Chlorophyll-a, ug/l	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Color, PCU	3	15.00	15.00	35.00	40.00	50.00	50.00	33.33
Conductivity, umhos/cm	3	48246.00	48246.00	51378.00	50582.00	55306.00	55306.00	.
Copper, ug/l	3	0.25	0.25	1.98	0.50	5.18	5.18	33.33
Dissolved Oxygen, mg/l	3	6.50	6.50	8.01	7.38	10.16	10.16	0.00
Fecal Coliform, #/100ml	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Iron, ug/l	3	152.00	152.00	286.00	336.00	370.00	370.00	66.67
Nitrate-Nitrite, mg/l	3	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	3	0.50	0.50	0.77	0.80	1.00	1.00	100.00
Total Kjeldahl Nitrogen, mg/l	3	0.80	0.80	0.95	0.84	1.20	1.20	.
Total Nitrogen, mg/l	3	0.81	0.81	0.96	0.85	1.21	1.21	33.33
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	3	0.05	0.05	0.08	0.09	0.10	0.10	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	11.90	11.90	21.63	24.00	29.00	29.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFTM EVRGWC0059FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.10	1.10	1.67	1.40	2.50	2.50	.
Chlorophyll-a, ug/l	3	1.00	1.00	12.80	1.40	36.00	36.00	33.33
Color, PCU	3	50.00	50.00	70.00	80.00	80.00	80.00	100.00
Conductivity, umhos/cm	3	23634.00	23634.00	32710.33	26551.00	47946.00	47946.00	.
Copper, ug/l	3	0.77	0.77	1.04	1.16	1.18	1.18	0.00
Dissolved Oxygen, mg/l	3	2.00	2.00	3.08	3.14	4.10	4.10	66.67
Fecal Coliform, #/100ml	3	1.00	1.00	103.67	100.00	210.00	210.00	66.67
Iron, ug/l	3	518.00	518.00	671.67	718.00	779.00	779.00	100.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.01	0.01	0.03	0.03	.
Salinity, ppt	0
Secchi Depth, m	3	0.90	0.90	1.13	1.00	1.50	1.50	66.67
Total Kjeldahl Nitrogen, mg/l	3	1.10	1.10	1.23	1.20	1.40	1.40	.
Total Nitrogen, mg/l	3	1.10	1.10	1.25	1.21	1.43	1.43	100.00
Orthophosphate as P, mg/l	3	0.01	0.01	0.01	0.01	0.02	0.02	.
Total Phosphorus, mg/l	3	0.03	0.03	0.05	0.05	0.06	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	4.00	4.00	5.57	4.30	8.40	8.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFTM EVRGWC0060FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	0.82	0.82	2.11	2.70	2.80	2.80	.
Chlorophyll-a, ug/l	3	1.00	1.00	13.33	14.00	25.00	25.00	66.67
Color, PCU	3	50.00	50.00	63.33	60.00	80.00	80.00	100.00
Conductivity, umhos/cm	3	23464.00	23464.00	35580.67	33251.00	50027.00	50027.00	.
Copper, ug/l	3	1.57	1.57	2.20	1.60	3.43	3.43	0.00
Dissolved Oxygen, mg/l	3	4.91	4.91	5.23	5.26	5.51	5.51	0.00
Fecal Coliform, #/100ml	3	1.00	1.00	9.00	10.00	16.00	16.00	0.00
Iron, ug/l	3	150.00	150.00	326.33	264.00	565.00	565.00	33.33
Nitrate-Nitrite, mg/l	3	0.01	0.01	0.02	0.01	0.03	0.03	.
Salinity, ppt	0
Secchi Depth, m	3	0.70	0.70	0.80	0.70	1.00	1.00	100.00
Total Kjeldahl Nitrogen, mg/l	3	1.10	1.10	1.13	1.10	1.20	1.20	.
Total Nitrogen, mg/l	3	1.11	1.11	1.15	1.11	1.23	1.23	100.00
Orthophosphate as P, mg/l	3	0.01	0.01	0.01	0.01	0.03	0.03	.
Total Phosphorus, mg/l	3	0.04	0.04	0.05	0.05	0.05	0.05	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	2.50	2.50	4.27	3.30	7.00	7.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFTM EVRGWC0061FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.60	1.60	2.73	2.50	4.10	4.10	.
Chlorophyll-a, ug/l	3	1.00	1.00	16.00	19.00	28.00	28.00	66.67
Color, PCU	3	50.00	50.00	56.67	60.00	60.00	60.00	100.00
Conductivity, umhos/cm	3	26945.00	26945.00	37794.67	36519.00	49920.00	49920.00	.
Copper, ug/l	3	1.60	1.60	1.85	1.71	2.25	2.25	0.00
Dissolved Oxygen, mg/l	3	5.41	5.41	5.92	6.04	6.32	6.32	0.00
Fecal Coliform, #/100ml	3	1.00	1.00	25.67	36.00	40.00	40.00	0.00
Iron, ug/l	3	223.00	223.00	313.33	319.00	398.00	398.00	66.67
Nitrate-Nitrite, mg/l	3	0.01	0.01	0.02	0.01	0.03	0.03	.
Salinity, ppt	0
Secchi Depth, m	3	0.25	0.25	0.52	0.50	0.80	0.80	100.00
Total Kjeldahl Nitrogen, mg/l	3	0.98	0.98	1.19	1.20	1.40	1.40	.
Total Nitrogen, mg/l	3	0.99	0.99	1.21	1.23	1.41	1.41	66.67
Orthophosphate as P, mg/l	3	0.01	0.01	0.01	0.01	0.03	0.03	.
Total Phosphorus, mg/l	3	0.05	0.05	0.05	0.05	0.07	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	3.20	3.20	6.03	6.40	8.50	8.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFTM EVRGWC0062FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	1.00	1.00	1.87	2.30	2.30	2.30	.
Chlorophyll-a, ug/l	3	1.00	1.00	5.73	1.20	15.00	15.00	33.33
Color, PCU	3	50.00	50.00	90.00	60.00	160.00	160.00	100.00
Conductivity, umhos/cm	3	27613.00	27613.00	39858.67	40983.00	50980.00	50980.00	.
Copper, ug/l	3	1.51	1.51	2.63	2.09	4.30	4.30	33.33
Dissolved Oxygen, mg/l	3	4.95	4.95	5.80	5.45	7.00	7.00	0.00
Fecal Coliform, #/100ml	3	1.00	1.00	24.33	12.00	60.00	60.00	33.33
Iron, ug/l	3	311.00	311.00	709.00	566.00	1250.00	1250.00	100.00
Nitrate-Nitrite, mg/l	3	0.01	0.01	0.02	0.02	0.03	0.03	.
Salinity, ppt	0
Secchi Depth, m	1	0.20	0.20	0.20	0.20	0.20	0.20	100.00
Total Kjeldahl Nitrogen, mg/l	3	1.10	1.10	1.23	1.20	1.40	1.40	.
Total Nitrogen, mg/l	3	1.11	1.11	1.25	1.23	1.42	1.42	100.00
Orthophosphate as P, mg/l	3	0.01	0.01	0.01	0.01	0.03	0.03	.
Total Phosphorus, mg/l	3	0.06	0.06	0.08	0.06	0.12	0.12	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	7.30	7.30	19.33	17.70	33.00	33.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLFTM EVRGWC0063FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	2	2.70	2.70	2.85	2.85	3.00	3.00	.
Chlorophyll-a, ug/l	2	1.40	1.40	3.85	3.85	6.30	6.30	0
Color, PCU	2	60.00	60.00	70.00	70.00	80.00	80.00	100
Conductivity, umhos/cm	2	3333.00	3333.00	26479.50	26479.50	49626.00	49626.00	.
Copper, ug/l	2	2.26	2.26	3.66	3.66	5.06	5.06	50
Dissolved Oxygen, mg/l	2	5.48	5.48	6.67	6.67	7.85	7.85	0
Fecal Coliform, #/100ml	2	44.00	44.00	47.00	47.00	50.00	50.00	100
Iron, ug/l	2	264.00	264.00	306.00	306.00	348.00	348.00	50
Nitrate-Nitrite, mg/l	2	0.01	0.01	0.01	0.01	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	2	0.80	0.80	0.80	0.80	0.80	0.80	100
Total Kjeldahl Nitrogen, mg/l	2	1.40	1.40	1.45	1.45	1.50	1.50	.
Total Nitrogen, mg/l	2	1.41	1.41	1.46	1.46	1.52	1.52	100
Orthophosphate as P, mg/l	2	0.01	0.01	0.02	0.02	0.04	0.04	.
Total Phosphorus, mg/l	2	0.07	0.07	0.08	0.08	0.10	0.10	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	2	7.20	7.20	9.05	9.05	10.90	10.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLGW13733

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	10.00	10.00	10.00	10.00	10.00	10.00	0
Color, PCU	1	70.00	70.00	70.00	70.00	70.00	70.00	100
Conductivity, umhos/cm	1	1673.50	1673.50	1673.50	1673.50	1673.50	1673.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	4.95	4.95	4.95	4.95	4.95	4.95	0
Fecal Coliform, #/100ml	1	1.00	1.00	1.00	1.00	1.00	1.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	1.20	1.20	1.20	1.20	1.20	1.20	100
Total Kjeldahl Nitrogen, mg/l	1	0.97	0.97	0.97	0.97	0.97	0.97	.
Total Nitrogen, mg/l	1	0.98	0.98	0.98	0.98	0.98	0.98	0
Orthophosphate as P, mg/l	1	0.06	0.06	0.06	0.06	0.06	0.06	.
Total Phosphorus, mg/l	1	0.09	0.09	0.09	0.09	0.09	0.09	0
Total Suspended Solids, mg/l	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Turbidity, NTU	1	1.20	1.20	1.20	1.20	1.20	1.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLGW15163

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	0.85	0.85	0.85	0.85	0.85	0.85	0
Color, PCU	1	80.00	80.00	80.00	80.00	80.00	80.00	100
Conductivity, umhos/cm	1	3781.50	3781.50	3781.50	3781.50	3781.50	3781.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.50	6.50	6.50	6.50	6.50	6.50	0
Fecal Coliform, #/100ml	1	18.00	18.00	18.00	18.00	18.00	18.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	0.48	0.48	0.48	0.48	0.48	0.48	100
Total Kjeldahl Nitrogen, mg/l	1	2.90	2.90	2.90	2.90	2.90	2.90	.
Total Nitrogen, mg/l	1	2.91	2.91	2.91	2.91	2.91	2.91	100
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	0
Total Suspended Solids, mg/l	1	5.00	5.00	5.00	5.00	5.00	5.00	0
Turbidity, NTU	1	1.50	1.50	1.50	1.50	1.50	1.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLSFWMHALDCRK

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	18	0.78	2.00	2.42	2.00	2.00	5.80	.
Chlorophyll-a, ug/l	77	3.00	3.00	7.05	4.80	8.00	25.10	18.18
Color, PCU	75	30.00	45.00	51.53	50.00	60.00	80.00	77.33
Conductivity, umhos/cm	75	462.00	677.00	811.21	731.00	779.00	6828.00	.
Copper, ug/l	27	6.17	9.22	15.30	12.50	17.41	51.00	100.00
Dissolved Oxygen, mg/l	77	3.07	4.87	6.35	6.47	8.12	11.30	10.39
Fecal Coliform, #/100ml	67	7.00	42.00	152.79	103.00	195.00	914.00	74.63
Iron, ug/l	24	100.00	100.00	169.17	130.00	165.00	600.00	8.33
Nitrate-Nitrite, mg/l	70	0.01	0.02	0.04	0.03	0.06	0.14	.
Salinity, ppt	76	0.22	0.33	0.40	0.36	0.38	3.71	.
Secchi Depth, m	77	0.30	1.00	1.18	1.20	1.35	1.90	76.62
Total Kjeldahl Nitrogen, mg/l	68	0.24	0.63	0.75	0.71	0.81	1.70	.
Total Nitrogen, mg/l	68	0.01	0.55	0.67	0.72	0.86	1.72	13.24
Orthophosphate as P, mg/l	61	0.00	0.01	0.02	0.01	0.02	0.13	.
Total Phosphorus, mg/l	68	0.01	0.03	0.05	0.04	0.05	0.21	1.47
Total Suspended Solids, mg/l	64	2.00	2.00	2.72	2.00	2.00	11.00	0.00
Turbidity, NTU	47	0.50	0.80	1.11	1.00	1.40	2.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLSFWMROOK461

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	59	1.40	3.10	5.75	4.90	7.20	17.70	10.17
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	64	3.80	5.05	5.93	5.80	6.30	20.60	4.69
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	61	0.00	0.00	0.01	0.00	0.01	0.02	.
Salinity, ppt	63	18.00	29.50	33.04	34.50	36.90	39.43	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.10	0.23	0.31	0.30	0.39	0.70	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.01	0.03	0.04	0.04	0.06	0.10	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	61	1.50	4.30	6.35	5.60	7.90	15.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLSFWMROOK462

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	59	1.00	2.70	4.95	4.10	6.10	15.30	5.08
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	64	2.70	4.33	5.32	5.13	5.78	20.30	10.94
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	61	0.00	0.00	0.01	0.01	0.01	0.03	.
Salinity, ppt	63	13.20	29.10	32.77	34.60	36.80	39.59	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.09	0.23	0.30	0.30	0.39	0.67	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.02	0.03	0.04	0.04	0.06	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	61	1.80	3.50	5.37	4.90	6.20	15.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=21FLSFWMROOK463

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	59	1.00	2.70	4.81	4.10	6.00	18.20	5.08
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	64	2.50	4.40	5.43	5.17	6.00	19.30	10.94
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	61	0.00	0.00	0.01	0.01	0.01	0.04	.
Salinity, ppt	63	19.70	30.20	32.77	33.50	36.15	41.40	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	49	0.07	0.23	0.30	0.28	0.36	0.67	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.01	0.03	0.04	0.04	0.05	0.09	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	61	1.60	2.70	4.39	4.10	5.40	9.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=BigMarcoRiver

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.00	3.00	5.79	5.45	7.60	20.90	8.33
Color, PCU	1	206.50	206.50	206.50	206.50	206.50	206.50	100.00
Conductivity, umhos/cm	1	49700.00	49700.00	49700.00	49700.00	49700.00	49700.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	65	3.40	5.20	6.20	6.06	6.63	20.60	6.15
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	62	0.00	0.00	0.01	0.00	0.01	0.03	.
Salinity, ppt	64	25.70	32.05	34.01	34.55	36.80	39.25	.
Secchi Depth, m	1	0.90	0.90	0.90	0.90	0.90	0.90	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	50	0.11	0.21	0.32	0.29	0.40	0.76	0.00
Orthophosphate as P, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	.
Total Phosphorus, mg/l	62	0.01	0.03	0.04	0.04	0.06	0.11	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	62	1.40	4.10	6.23	5.55	7.50	16.60	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=COL10

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	2.50	2.50	3.73	4.20	4.50	4.50	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	2	0.75	0.75	0.93	0.93	1.10	1.10	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	3	0.03	0.03	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=DollarBay15

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	20	2.00	3.50	6.30	5.50	9.00	15.00	10
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	20	0.61	0.92	1.28	1.22	1.53	2.53	70
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	18	0.11	0.27	0.38	0.39	0.44	0.64	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	18	0.02	0.03	0.04	0.04	0.05	0.07	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=HendersonCreek

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	159	0.77	2.27	4.85	3.81	6.49	28.30	5.66
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	28	3.20	4.30	5.04	5.03	5.79	8.05	21.43
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	25	0.00	0.00	0.01	0.01	0.01	0.03	.
Salinity, ppt	28	16.60	27.60	30.79	32.68	34.95	39.50	.
Secchi Depth, m	3	0.76	0.76	0.81	0.76	0.91	0.91	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	26	0.18	0.24	0.39	0.32	0.47	1.06	3.85
Orthophosphate as P, mg/l	160	0.00	0.00	0.01	0.01	0.01	0.04	.
Total Phosphorus, mg/l	28	0.00	0.03	0.04	0.04	0.05	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	25	2.50	4.30	5.68	5.30	7.20	9.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=HendersonCrk@41

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	17	1.50	2.00	2.10	2.00	2.00	3.60	.
Chlorophyll-a, ug/l	76	3.00	3.00	5.20	3.00	4.80	29.90	9.21
Color, PCU	75	30.00	50.00	71.67	60.00	80.00	250.00	82.67
Conductivity, umhos/cm	75	125.00	3884.00	22499.06	22449.00	35230.00	60964.00	.
Copper, ug/l	26	0.30	1.00	1.30	1.14	1.50	2.87	0.00
Dissolved Oxygen, mg/l	77	0.63	2.51	3.96	3.61	5.16	9.28	57.14
Fecal Coliform, #/100ml	66	1.00	23.00	165.65	85.00	260.00	1143.00	63.64
Iron, ug/l	24	130.00	295.00	551.67	480.00	675.00	1440.00	70.83
Nitrate-Nitrite, mg/l	72	0.01	0.02	0.03	0.03	0.04	0.12	.
Salinity, ppt	76	0.06	1.66	13.49	13.21	21.67	40.73	.
Secchi Depth, m	73	0.30	0.60	0.77	0.80	0.90	1.20	100.00
Total Kjeldahl Nitrogen, mg/l	66	0.19	0.53	0.68	0.72	0.80	1.41	.
Total Nitrogen, mg/l	69	0.01	0.28	0.58	0.67	0.81	1.42	7.25
Orthophosphate as P, mg/l	63	0.00	0.01	0.01	0.01	0.02	0.07	.
Total Phosphorus, mg/l	67	0.01	0.02	0.03	0.03	0.04	0.10	0.00
Total Suspended Solids, mg/l	61	2.00	2.00	8.48	2.00	6.00	70.00	13.11
Turbidity, NTU	47	0.50	1.00	1.67	1.60	2.00	4.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=JohnsonBay1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	20	2.00	3.00	4.85	4.00	6.00	11.00	0.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	16	0.61	1.07	1.19	1.19	1.34	1.68	81.25
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	19	0.02	0.03	0.04	0.04	0.04	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=JohnsonBay2

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	19	1.00	2.00	4.95	4.00	8.00	12.00	5.26
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	6	0.61	0.67	0.97	0.96	1.22	1.37	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	18	0.02	0.03	0.04	0.04	0.04	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=JohnsonBay3

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	10	2.00	3.00	4.80	5.00	6.00	7.00	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	10	1.07	1.22	1.58	1.75	1.83	1.98	40
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	9	0.02	0.03	0.03	0.03	0.04	0.06	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=NTK200125

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	4.26	4.26	4.26	4.26	4.26	4.26	0
Color, PCU	1	120.70	120.70	120.70	120.70	120.70	120.70	100
Conductivity, umhos/cm	1	51000.00	51000.00	51000.00	51000.00	51000.00	51000.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	3.40	3.40	3.40	3.40	3.40	3.40	100
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	1	33.60	33.60	33.60	33.60	33.60	33.60	.
Secchi Depth, m	1	1.20	1.20	1.20	1.20	1.20	1.20	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Total Phosphorus, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	2.33	2.33	2.33	2.33	2.33	2.33	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=NTK200126

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	4.18	4.18	4.18	4.18	4.18	4.18	0
Color, PCU	1	209.10	209.10	209.10	209.10	209.10	209.10	100
Conductivity, umhos/cm	1	51100.00	51100.00	51100.00	51100.00	51100.00	51100.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	3.00	3.00	3.00	3.00	3.00	3.00	100
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Salinity, ppt	1	33.70	33.70	33.70	33.70	33.70	33.70	.
Secchi Depth, m	1	1.10	1.10	1.10	1.10	1.10	1.10	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Total Phosphorus, mg/l	1	0.06	0.06	0.06	0.06	0.06	0.06	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	13.47	13.47	13.47	13.47	13.47	13.47	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=NTK200130

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	23.79	23.79	23.79	23.79	23.79	23.79	100
Color, PCU	1	277.30	277.30	277.30	277.30	277.30	277.30	100
Conductivity, umhos/cm	1	32400.00	32400.00	32400.00	32400.00	32400.00	32400.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	2.05	2.05	2.05	2.05	2.05	2.05	100
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	1	20.20	20.20	20.20	20.20	20.20	20.20	.
Secchi Depth, m	1	0.70	0.70	0.70	0.70	0.70	0.70	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Total Phosphorus, mg/l	1	0.09	0.09	0.09	0.09	0.09	0.09	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	5.97	5.97	5.97	5.97	5.97	5.97	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=PORTAUPR5

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	4.00	4.00	4.33	4.40	4.60	4.60	.
Chlorophyll-a, ug/l	3	22.00	22.00	46.00	42.00	74.00	74.00	100.00
Color, PCU	3	80.00	80.00	113.33	100.00	160.00	160.00	100.00
Conductivity, umhos/cm	3	1369.00	1369.00	1902.33	1753.00	2585.00	2585.00	.
Copper, ug/l	3	0.37	0.37	0.89	0.54	1.75	1.75	0.00
Dissolved Oxygen, mg/l	3	4.12	4.12	5.83	5.07	8.31	8.31	0.00
Fecal Coliform, #/100ml	3	1.00	1.00	77.00	110.00	120.00	120.00	66.67
Iron, ug/l	3	71.00	71.00	195.33	159.00	356.00	356.00	33.33
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.01	0.01	0.03	0.03	.
Salinity, ppt	0
Secchi Depth, m	1	0.60	0.60	0.60	0.60	0.60	0.60	100.00
Total Kjeldahl Nitrogen, mg/l	3	1.60	1.60	1.77	1.80	1.90	1.90	.
Total Nitrogen, mg/l	3	1.60	1.60	1.78	1.81	1.93	1.93	100.00
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	3	0.06	0.06	0.09	0.10	0.11	0.11	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	2.60	2.60	5.67	6.40	8.00	8.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=ROOK458

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	3	5.47	5.47	5.74	5.72	6.02	6.02	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	3	38.95	38.95	39.14	39.23	39.24	39.24	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=ROOK459

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	3	6.35	6.35	6.54	6.58	6.69	6.69	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	3	38.14	38.14	38.39	38.16	38.86	38.86	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=ROOK460

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	3	6.12	6.12	6.59	6.45	7.19	7.19	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	3	37.72	37.72	38.55	38.71	39.22	39.22	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=TarponBay

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	10	3.00	3.00	5.30	4.00	7.00	11.00	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	10	0.91	1.22	1.57	1.45	1.98	2.59	50
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	10	0.02	0.03	0.03	0.03	0.04	0.05	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=TarponBay1

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	19	3.00	5.00	9.74	8.00	12.00	23.00	26.32
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	14	0.91	1.31	1.48	1.45	1.52	2.29	50.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	4	0.32	0.36	0.39	0.41	0.43	0.43	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	19	0.03	0.04	0.04	0.04	0.04	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Rookery Bay Station=UH

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	329	340.0	34285.0	38198.34	40445.00	45340.00	54620.0	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	282	0.8	3.0	3.74	3.90	4.70	6.5	53.9
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	329	0.2	21.4	24.47	25.85	29.35	36.0	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	265	-1.0	1.0	5.46	4.00	7.00	70.5	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=187_Fakahatchee

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.4	6.6	7.03	6.9	7.6	7.9	0.00
Fecal Coliform, #/100ml	12	1.0	1.0	8.75	1.0	1.0	94.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	32.3	33.8	33.91	34.0	34.5	34.7	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.5	1.1	2.37	1.5	4.3	5.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLA 66011SEAS

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.3	6.70	7.10	6.90	7.7	8.0	0.00
Fecal Coliform, #/100ml	12	1.0	1.00	5.00	1.00	1.0	49.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	32.4	33.90	34.09	34.20	34.5	35.1	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.4	1.05	2.40	1.35	4.1	5.5	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLA 66038SEAS

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.70	6.8	7.00	6.8	6.90	8.0	0
Fecal Coliform, #/100ml	12	1.00	1.0	3.67	1.0	1.00	33.0	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	31.50	32.0	32.49	32.3	33.00	33.7	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.62	1.2	3.13	2.1	4.65	7.4	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFMRISTK200201

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	44.71	44.71	44.71	44.71	44.71	44.71	100
Color, PCU	1	184.40	184.40	184.40	184.40	184.40	184.40	100
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	4.70	4.70	4.70	4.70	4.70	4.70	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Salinity, ppt	1	21.90	21.90	21.90	21.90	21.90	21.90	.
Secchi Depth, m	1	0.90	0.90	0.90	0.90	0.90	0.90	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	1.09	1.09	1.09	1.09	1.09	1.09	100
Orthophosphate as P, mg/l	1	0.05	0.05	0.05	0.05	0.05	0.05	.
Total Phosphorus, mg/l	1	0.15	0.15	0.15	0.15	0.15	0.15	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	5.46	5.46	5.46	5.46	5.46	5.46	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFMRISTK200205

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	7.05	7.05	7.05	7.05	7.05	7.05	0
Color, PCU	1	56.20	56.20	56.20	56.20	56.20	56.20	100
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.30	6.30	6.30	6.30	6.30	6.30	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Salinity, ppt	1	13.90	13.90	13.90	13.90	13.90	13.90	.
Secchi Depth, m	1	0.80	0.80	0.80	0.80	0.80	0.80	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.54	0.54	0.54	0.54	0.54	0.54	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	5.80	5.80	5.80	5.80	5.80	5.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFMRISTK200208

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	5.60	5.60	5.60	5.60	5.60	5.60	0
Color, PCU	1	53.30	53.30	53.30	53.30	53.30	53.30	100
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	5.10	5.10	5.10	5.10	5.10	5.10	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.05	0.05	0.05	0.05	0.05	0.05	.
Salinity, ppt	1	20.70	20.70	20.70	20.70	20.70	20.70	.
Secchi Depth, m	1	1.00	1.00	1.00	1.00	1.00	1.00	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.66	0.66	0.66	0.66	0.66	0.66	0
Orthophosphate as P, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Total Phosphorus, mg/l	1	0.06	0.06	0.06	0.06	0.06	0.06	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	9.40	9.40	9.40	9.40	9.40	9.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFMRISTK200210

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	8.92	8.92	8.92	8.92	8.92	8.92	0
Color, PCU	1	53.30	53.30	53.30	53.30	53.30	53.30	100
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	5.50	5.50	5.50	5.50	5.50	5.50	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	.
Salinity, ppt	1	22.80	22.80	22.80	22.80	22.80	22.80	.
Secchi Depth, m	1	1.50	1.50	1.50	1.50	1.50	1.50	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.67	0.67	0.67	0.67	0.67	0.67	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.07	0.07	0.07	0.07	0.07	0.07	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	10.70	10.70	10.70	10.70	10.70	10.70	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFMRISTK200211

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	11.68	11.68	11.68	11.68	11.68	11.68	100
Color, PCU	1	127.70	127.70	127.70	127.70	127.70	127.70	100
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	8.30	8.30	8.30	8.30	8.30	8.30	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	1	15.10	15.10	15.10	15.10	15.10	15.10	.
Secchi Depth, m	1	0.60	0.60	0.60	0.60	0.60	0.60	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.58	0.58	0.58	0.58	0.58	0.58	0
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.04	0.04	0.04	0.04	0.04	0.04	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	3.95	3.95	3.95	3.95	3.95	3.95	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFMRISTK200212

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	13.85	13.85	13.85	13.85	13.85	13.85	100
Color, PCU	1	52.30	52.30	52.30	52.30	52.30	52.30	100
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.50	6.50	6.50	6.50	6.50	6.50	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Salinity, ppt	1	22.90	22.90	22.90	22.90	22.90	22.90	.
Secchi Depth, m	1	1.00	1.00	1.00	1.00	1.00	1.00	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.64	0.64	0.64	0.64	0.64	0.64	0
Orthophosphate as P, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Total Phosphorus, mg/l	1	0.07	0.07	0.07	0.07	0.07	0.07	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	9.13	9.13	9.13	9.13	9.13	9.13	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFMRISTK200214

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	13.32	13.32	13.32	13.32	13.32	13.32	100
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	7.00	7.00	7.00	7.00	7.00	7.00	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Salinity, ppt	1	23.30	23.30	23.30	23.30	23.30	23.30	.
Secchi Depth, m	1	0.90	0.90	0.90	0.90	0.90	0.90	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.61	0.61	0.61	0.61	0.61	0.61	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.05	0.05	0.05	0.05	0.05	0.05	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	9.16	9.16	9.16	9.16	9.16	9.16	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFMRISTK200216

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	5.46	5.46	5.46	5.46	5.46	5.46	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.10	6.10	6.10	6.10	6.10	6.10	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.08	0.08	0.08	0.08	0.08	0.08	.
Salinity, ppt	1	17.30	17.30	17.30	17.30	17.30	17.30	.
Secchi Depth, m	1	0.90	0.90	0.90	0.90	0.90	0.90	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	1	0.75	0.75	0.75	0.75	0.75	0.75	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	1	0.05	0.05	0.05	0.05	0.05	0.05	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	6.73	6.73	6.73	6.73	6.73	6.73	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFTM EVRGWC0001FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	0.87	0.87	1.26	1.20	1.70	1.70	.
Chlorophyll-a, ug/l	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Color, PCU	3	40.00	40.00	50.00	50.00	60.00	60.00	66.67
Conductivity, umhos/cm	3	26913.00	26913.00	40811.33	39626.00	55895.00	55895.00	.
Copper, ug/l	3	0.33	0.33	1.11	1.00	2.00	2.00	0.00
Dissolved Oxygen, mg/l	3	3.92	3.92	5.17	5.11	6.47	6.47	33.33
Fecal Coliform, #/100ml	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Iron, ug/l	3	65.00	65.00	107.33	99.00	158.00	158.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.01	0.01	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	3	1.00	1.00	1.00	1.00	1.00	1.00	100.00
Total Kjeldahl Nitrogen, mg/l	3	0.90	0.90	0.95	0.97	0.99	0.99	.
Total Nitrogen, mg/l	3	0.91	0.91	0.96	0.97	1.01	1.01	33.33
Orthophosphate as P, mg/l	3	0.02	0.02	0.02	0.02	0.02	0.02	.
Total Phosphorus, mg/l	3	0.04	0.04	0.05	0.05	0.06	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	4.60	4.60	6.50	5.50	9.40	9.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFTM EVRGWC0002FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	0.63	0.63	1.18	1.20	1.70	1.70	.
Chlorophyll-a, ug/l	3	1.00	1.00	1.23	1.00	1.70	1.70	0.00
Color, PCU	3	60.00	60.00	76.67	70.00	100.00	100.00	100.00
Conductivity, umhos/cm	3	18452.00	18452.00	34615.67	29400.00	55995.00	55995.00	.
Copper, ug/l	3	0.29	0.29	1.10	1.00	2.00	2.00	0.00
Dissolved Oxygen, mg/l	3	2.51	2.51	5.99	6.10	9.36	9.36	33.33
Fecal Coliform, #/100ml	3	1.00	1.00	60.67	1.00	180.00	180.00	33.33
Iron, ug/l	3	140.00	140.00	157.67	155.00	178.00	178.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.02	0.02	0.04	0.04	.
Salinity, ppt	0
Secchi Depth, m	2	0.50	0.50	0.70	0.70	0.90	0.90	100.00
Total Kjeldahl Nitrogen, mg/l	3	1.00	1.00	1.10	1.10	1.20	1.20	.
Total Nitrogen, mg/l	3	1.02	1.02	1.12	1.10	1.24	1.24	100.00
Orthophosphate as P, mg/l	3	0.01	0.01	0.02	0.02	0.03	0.03	.
Total Phosphorus, mg/l	3	0.04	0.04	0.06	0.06	0.08	0.08	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	6.40	6.40	9.90	8.50	14.80	14.80	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFTM EVRGWC0003FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	0.95	0.95	1.62	1.50	2.40	2.40	.
Chlorophyll-a, ug/l	3	1.00	1.00	1.13	1.00	1.40	1.40	0.00
Color, PCU	3	80.00	80.00	93.33	80.00	120.00	120.00	100.00
Conductivity, umhos/cm	3	20302.00	20302.00	37477.00	36236.00	55893.00	55893.00	.
Copper, ug/l	3	0.26	0.26	1.09	1.00	2.00	2.00	0.00
Dissolved Oxygen, mg/l	3	1.73	1.73	3.78	4.45	5.15	5.15	33.33
Fecal Coliform, #/100ml	3	1.00	1.00	7.33	1.00	20.00	20.00	0.00
Iron, ug/l	3	151.00	151.00	201.67	154.00	300.00	300.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.01	0.00	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	2	0.20	0.20	0.35	0.35	0.50	0.50	100.00
Total Kjeldahl Nitrogen, mg/l	3	1.20	1.20	1.30	1.30	1.40	1.40	.
Total Nitrogen, mg/l	3	1.20	1.20	1.31	1.30	1.41	1.41	100.00
Orthophosphate as P, mg/l	3	0.02	0.02	0.03	0.03	0.05	0.05	.
Total Phosphorus, mg/l	3	0.07	0.07	0.08	0.09	0.10	0.10	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	6.10	6.10	10.83	10.40	16.00	16.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLFTM EVRGWC0004FTM

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	0.96	0.96	1.35	1.20	1.90	1.90	.
Chlorophyll-a, ug/l	3	1.00	1.00	1.00	1.00	1.00	1.00	0.00
Color, PCU	3	60.00	60.00	86.67	80.00	120.00	120.00	100.00
Conductivity, umhos/cm	3	11474.00	11474.00	30329.67	23613.00	55902.00	55902.00	.
Copper, ug/l	3	0.36	0.36	1.28	1.48	2.00	2.00	0.00
Dissolved Oxygen, mg/l	3	3.62	3.62	6.09	5.66	8.99	8.99	33.33
Fecal Coliform, #/100ml	3	1.00	1.00	17.00	10.00	40.00	40.00	0.00
Iron, ug/l	3	136.00	136.00	205.67	225.00	256.00	256.00	0.00
Nitrate-Nitrite, mg/l	3	0.00	0.00	0.02	0.02	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	3	0.50	0.50	0.60	0.60	0.70	0.70	100.00
Total Kjeldahl Nitrogen, mg/l	3	1.10	1.10	1.17	1.10	1.30	1.30	.
Total Nitrogen, mg/l	3	1.12	1.12	1.18	1.12	1.30	1.30	100.00
Orthophosphate as P, mg/l	3	0.01	0.01	0.01	0.02	0.02	0.02	.
Total Phosphorus, mg/l	3	0.04	0.04	0.05	0.04	0.08	0.08	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	4.60	4.60	9.67	11.90	12.50	12.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLGW13734

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	2.70	2.70	2.70	2.70	2.70	2.70	0
Color, PCU	1	140.00	140.00	140.00	140.00	140.00	140.00	100
Conductivity, umhos/cm	1	5650.50	5650.50	5650.50	5650.50	5650.50	5650.50	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	0.59	0.59	0.59	0.59	0.59	0.59	100
Fecal Coliform, #/100ml	1	64.00	64.00	64.00	64.00	64.00	64.00	100
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.01	0.01	0.01	0.01	0.01	0.01	.
Salinity, ppt	0
Secchi Depth, m	1	1.00	1.00	1.00	1.00	1.00	1.00	100
Total Kjeldahl Nitrogen, mg/l	1	1.20	1.20	1.20	1.20	1.20	1.20	.
Total Nitrogen, mg/l	1	1.21	1.21	1.21	1.21	1.21	1.21	100
Orthophosphate as P, mg/l	1	0.00	0.00	0.00	0.00	0.00	0.00	.
Total Phosphorus, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	0
Total Suspended Solids, mg/l	1	4.00	4.00	4.00	4.00	4.00	4.00	0
Turbidity, NTU	1	1.50	1.50	1.50	1.50	1.50	1.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLGW15173

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	1.30	1.30	1.30	1.30	1.30	1.30	0
Color, PCU	1	140.00	140.00	140.00	140.00	140.00	140.00	100
Conductivity, umhos/cm	1	23915.00	23915.00	23915.00	23915.00	23915.00	23915.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	2.52	2.52	2.52	2.52	2.52	2.52	100
Fecal Coliform, #/100ml	1	6.00	6.00	6.00	6.00	6.00	6.00	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	0
Secchi Depth, m	1	0.72	0.72	0.72	0.72	0.72	0.72	100
Total Kjeldahl Nitrogen, mg/l	1	1.30	1.30	1.30	1.30	1.30	1.30	.
Total Nitrogen, mg/l	1	1.32	1.32	1.32	1.32	1.32	1.32	100
Orthophosphate as P, mg/l	1	0.03	0.03	0.03	0.03	0.03	0.03	.
Total Phosphorus, mg/l	1	0.09	0.09	0.09	0.09	0.09	0.09	0
Total Suspended Solids, mg/l	1	17.00	17.00	17.00	17.00	17.00	17.00	0
Turbidity, NTU	1	4.70	4.70	4.70	4.70	4.70	4.70	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMROOK451

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	59	1.00	3.30	5.78	5.30	7.50	13.40	6.78
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	64	3.30	5.35	6.19	6.00	6.50	20.30	4.69
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	61	0.00	0.00	0.01	0.00	0.01	0.05	.
Salinity, ppt	63	21.30	31.30	33.54	34.10	36.70	40.40	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	49	0.08	0.22	0.33	0.31	0.43	0.76	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.01	0.03	0.05	0.04	0.06	0.16	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	61	1.10	5.50	7.52	6.70	8.70	23.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI51

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.00	1.90	3.13	2.70	3.50	10.90	0.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	60	2.90	4.18	5.35	5.43	6.40	8.10	16.67
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.00	0.01	0.02	0.01	0.03	0.09	.
Salinity, ppt	60	4.05	18.90	25.86	27.50	33.63	40.55	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.09	0.30	0.43	0.42	0.52	1.61	2.08
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.01	0.02	1.68	0.03	0.04	99.00	1.67
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	2.00	4.75	8.11	6.35	7.70	99.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI53

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.00	1.40	2.57	2.25	3.05	10.80	0.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	63	2.45	4.27	5.24	5.45	6.15	8.25	17.46
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.00	0.01	0.02	0.01	0.03	0.09	.
Salinity, ppt	60	3.45	18.35	25.35	26.48	34.05	40.60	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.10	0.33	0.41	0.37	0.45	1.43	2.08
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.01	0.02	0.03	0.03	0.03	0.19	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	1.80	3.15	4.29	4.20	5.10	7.30	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI65

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.00	2.35	3.45	3.35	4.30	7.90	0.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	63	3.60	4.70	5.53	5.50	6.30	10.40	9.52
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.00	0.01	0.02	0.01	0.02	0.09	.
Salinity, ppt	63	15.40	24.90	29.72	31.00	36.60	41.62	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.16	0.28	0.40	0.38	0.45	1.95	2.08
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.02	0.02	0.04	0.03	0.04	0.12	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	0.60	3.30	5.38	4.45	6.70	17.30	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI67

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.0	1.85	3.73	3.10	5.05	13.10	1.67
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	62	3.5	5.00	5.66	5.60	6.50	8.00	4.84
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.0	0.00	0.01	0.01	0.01	0.05	.
Salinity, ppt	62	19.8	27.90	31.66	31.65	37.10	40.10	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.1	0.27	0.36	0.33	0.40	1.72	2.08
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.0	0.02	0.03	0.03	0.04	0.08	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	0.6	2.60	4.64	3.50	5.55	15.90	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI68

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.00	2.20	3.95	3.25	5.10	12.90	1.67
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	60	2.50	5.20	5.76	5.60	6.40	7.80	3.33
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.00	0.00	0.01	0.01	0.01	0.05	.
Salinity, ppt	60	14.90	26.25	30.96	31.70	36.60	40.70	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.11	0.26	0.36	0.34	0.41	1.60	2.08
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.00	0.02	0.03	0.03	0.04	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	0.60	3.20	5.47	5.10	6.50	19.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI69

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.0	1.85	3.30	2.85	4.15	8.20	0.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	63	1.4	4.30	5.14	5.00	6.10	7.20	11.11
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.0	0.01	0.02	0.01	0.02	0.07	.
Salinity, ppt	63	7.2	22.70	28.74	30.70	36.90	40.10	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.1	0.25	0.36	0.34	0.41	1.21	2.08
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.0	0.03	0.04	0.03	0.05	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	0.5	4.00	5.74	5.30	6.80	13.70	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI70

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.00	1.80	2.50	2.25	2.90	6.60	0.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	63	0.40	3.95	4.79	4.60	5.75	7.24	25.40
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.00	0.01	0.02	0.02	0.02	0.05	.
Salinity, ppt	63	0.30	10.05	22.72	23.50	36.30	40.50	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.12	0.29	0.38	0.36	0.42	1.67	2.08
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.01	0.02	0.03	0.03	0.04	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	0.40	2.25	4.40	3.80	6.25	12.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI72

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.00	2.55	4.25	3.75	5.10	11.40	1.67
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	63	1.50	4.40	5.05	5.10	5.90	6.90	15.87
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.00	0.01	0.01	0.01	0.02	0.05	.
Salinity, ppt	63	16.10	26.90	31.02	32.30	37.30	40.40	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.11	0.27	0.39	0.37	0.45	1.43	2.08
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.00	0.03	0.04	0.04	0.05	0.08	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	0.60	4.55	6.36	5.60	8.05	13.30	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI74

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.00	2.40	4.08	3.55	5.20	11.60	1.67
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	63	1.10	4.30	5.06	4.90	5.90	7.30	15.87
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.00	0.01	0.02	0.01	0.02	0.07	.
Salinity, ppt	63	15.10	30.60	32.36	33.50	37.10	40.27	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.09	0.26	0.38	0.36	0.45	1.38	2.08
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	59	0.01	0.04	0.05	0.05	0.06	0.08	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	0.50	5.05	7.58	6.75	10.00	17.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI75

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.00	2.30	3.44	2.90	4.30	11.90	1.67
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	63	0.20	3.50	4.50	4.45	5.65	8.20	38.10
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.00	0.01	0.02	0.01	0.03	0.09	.
Salinity, ppt	63	5.90	26.30	30.20	32.35	37.20	40.52	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	49	0.08	0.32	0.42	0.41	0.50	1.34	2.04
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	59	0.03	0.05	0.06	0.06	0.06	0.24	1.69
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	1.00	4.95	7.27	6.60	8.20	27.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=21FLSFWMTTI76

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	23	1.70	2.90	4.83	4.50	6.80	9.30	0.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	26	2.20	3.80	5.09	4.90	5.92	7.55	26.92
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	23	0.00	0.00	0.01	0.01	0.01	0.04	.
Salinity, ppt	26	9.20	18.05	24.95	24.48	32.70	40.34	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	25	0.29	0.37	0.44	0.43	0.50	0.66	0.00
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	23	0.02	0.03	0.05	0.04	0.04	0.27	4.35
Total Suspended Solids, mg/l	0
Turbidity, NTU	23	1.00	3.40	5.12	4.90	6.90	10.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=BARRIVN

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	19	1.50	2.00	2.37	2.00	2.00	8.30	.
Chlorophyll-a, ug/l	72	3.00	3.00	5.90	3.00	4.80	47.50	12.50
Color, PCU	71	20.00	50.00	64.72	60.00	80.00	200.00	81.69
Conductivity, umhos/cm	75	306.00	452.00	11879.23	4909.00	18120.00	51115.00	.
Copper, ug/l	22	0.29	0.62	1.01	1.00	1.00	4.00	4.55
Dissolved Oxygen, mg/l	77	2.05	3.26	4.52	4.07	5.07	12.16	46.75
Fecal Coliform, #/100ml	71	1.00	28.00	195.01	58.00	180.00	2300.00	63.38
Iron, ug/l	25	100.00	130.00	234.80	170.00	260.00	930.00	12.00
Nitrate-Nitrite, mg/l	72	0.00	0.01	0.02	0.01	0.02	0.06	.
Salinity, ppt	76	0.15	0.23	7.20	2.23	10.24	33.54	.
Secchi Depth, m	75	0.50	1.30	1.67	1.70	2.00	2.90	30.67
Total Kjeldahl Nitrogen, mg/l	65	0.14	0.46	0.63	0.62	0.75	2.26	.
Total Nitrogen, mg/l	66	0.01	0.26	0.54	0.59	0.74	2.27	6.06
Orthophosphate as P, mg/l	58	0.00	0.00	0.01	0.01	0.01	0.02	.
Total Phosphorus, mg/l	70	0.00	0.01	0.02	0.02	0.02	0.05	0.00
Total Suspended Solids, mg/l	64	2.00	2.00	4.99	2.00	2.00	113.00	3.13
Turbidity, NTU	46	0.30	0.50	0.89	0.75	1.10	3.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=BL_Kwater

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	63	0.76	2.10	4.21	3.40	5.07	15.19	3.17
Color, PCU	0
Conductivity, umhos/cm	3437	1300.00	42465.00	47493.12	51800.00	55485.00	62830.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	2560	0.45	3.20	4.40	4.40	5.50	8.70	41.52
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	3437	0.60	27.20	31.08	34.10	36.85	42.30	.
Secchi Depth, m	1	0.70	0.70	0.70	0.70	0.70	0.70	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	3	0.38	0.38	0.50	0.49	0.62	0.62	0.00
Orthophosphate as P, mg/l	60	0.01	0.02	0.02	0.02	0.03	0.05	.
Total Phosphorus, mg/l	3	0.05	0.05	0.06	0.07	0.07	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3234	0.50	8.00	11.39	10.00	13.00	120.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=BRMouth

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	1.00	1.65	2.94	2.50	3.60	8.80	0.00
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	63	1.80	3.40	4.60	4.70	5.50	7.80	31.75
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	60	0.00	0.01	0.02	0.02	0.03	0.06	.
Salinity, ppt	63	1.00	12.30	21.67	21.30	33.30	40.20	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	48	0.05	0.33	0.45	0.43	0.52	2.03	2.08
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	60	0.01	0.02	0.04	0.03	0.05	0.09	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	60	0.90	3.40	5.41	4.80	6.70	16.40	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=Bridge030122

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	3	0.62	0.62	0.91	0.81	1.30	1.30	.
Chlorophyll-a, ug/l	3	1.00	1.00	1.23	1.00	1.70	1.70	0.00
Color, PCU	3	50.00	50.00	66.67	50.00	100.00	100.00	100.00
Conductivity, umhos/cm	3	5212.00	5212.00	24253.00	11730.00	55817.00	55817.00	.
Copper, ug/l	3	0.31	0.31	1.15	1.14	2.00	2.00	0.00
Dissolved Oxygen, mg/l	3	2.89	2.89	5.78	6.40	8.05	8.05	33.33
Fecal Coliform, #/100ml	3	4.00	4.00	8.00	10.00	10.00	10.00	0.00
Iron, ug/l	3	108.00	108.00	137.00	147.00	156.00	156.00	0.00
Nitrate-Nitrite, mg/l	3	0.01	0.01	0.03	0.03	0.04	0.04	.
Salinity, ppt	0
Secchi Depth, m	3	0.30	0.30	0.50	0.50	0.70	0.70	100.00
Total Kjeldahl Nitrogen, mg/l	3	1.00	1.00	1.03	1.00	1.10	1.10	.
Total Nitrogen, mg/l	3	1.01	1.01	1.06	1.04	1.13	1.13	100.00
Orthophosphate as P, mg/l	3	0.01	0.01	0.02	0.02	0.02	0.02	.
Total Phosphorus, mg/l	3	0.03	0.03	0.04	0.03	0.06	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	3	3.40	3.40	5.70	6.50	7.20	7.20	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=COL14

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	5.10	5.10	6.67	7.10	7.80	7.80	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	3	0.50	0.50	0.74	0.80	0.93	0.93	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	3	0.04	0.04	0.04	0.04	0.05	0.05	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=COL15

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	1.80	1.80	7.10	9.40	10.10	10.10	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	3	0.80	0.80	1.01	1.02	1.20	1.20	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	3	0.03	0.03	0.04	0.04	0.05	0.05	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=COL16

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	5.30	5.30	7.97	6.40	12.20	12.20	33.33
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	2	0.80	0.80	0.95	0.95	1.10	1.10	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	3	0.04	0.04	0.04	0.05	0.05	0.05	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=FAKAUPOI

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	18	1.60	2.00	2.02	2.00	2.00	3.00	.
Chlorophyll-a, ug/l	75	3.00	3.00	4.71	3.00	4.30	19.20	6.67
Color, PCU	72	10.00	40.00	47.29	40.00	60.00	100.00	45.83
Conductivity, umhos/cm	74	449.00	691.00	17625.71	4840.00	29974.00	60085.00	.
Copper, ug/l	26	0.33	1.00	1.70	1.26	2.20	5.13	7.69
Dissolved Oxygen, mg/l	76	3.36	5.03	6.45	6.66	7.48	11.54	7.89
Fecal Coliform, #/100ml	57	1.00	1.00	14.56	3.00	10.00	340.00	5.26
Iron, ug/l	26	130.00	170.00	271.54	215.00	330.00	980.00	26.92
Nitrate-Nitrite, mg/l	76	0.01	0.01	0.02	0.02	0.03	0.11	.
Salinity, ppt	75	0.21	0.33	11.09	2.23	18.57	40.10	.
Secchi Depth, m	77	1.00	1.40	1.74	1.70	2.00	2.60	22.08
Total Kjeldahl Nitrogen, mg/l	70	0.04	0.32	0.51	0.48	0.62	2.02	.
Total Nitrogen, mg/l	69	0.01	0.24	0.45	0.43	0.63	2.04	5.80
Orthophosphate as P, mg/l	63	0.00	0.00	0.01	0.01	0.01	0.02	.
Total Phosphorus, mg/l	68	0.00	0.01	0.02	0.02	0.02	0.15	0.00
Total Suspended Solids, mg/l	64	2.00	2.00	8.67	2.00	3.50	83.00	12.50
Turbidity, NTU	47	0.40	0.70	1.01	0.90	1.20	2.10	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=FU

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	0.53	1.92	2.77	2.39	3.31	6.55	0.0
Color, PCU	0
Conductivity, umhos/cm	2786	420.00	25800.00	38235.93	43842.50	52480.00	61865.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	2022	1.20	4.30	5.19	5.05	6.05	8.60	13.3
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	2786	0.20	15.65	24.71	28.28	34.60	41.60	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	58	0.00	0.00	0.01	0.01	0.01	0.03	.
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	2617	1.00	5.00	7.60	7.00	8.50	207.50	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=Fa-Aunion

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	2.00	2.00	4.33	5.00	6.00	6.00	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	1	0.88	0.88	0.88	0.88	0.88	0.88	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	3	0.34	0.34	0.38	0.39	0.40	0.40	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	3	0.02	0.02	0.03	0.03	0.05	0.05	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=FakahatcheeBay

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	60	0.98	2.50	4.61	4.05	6.65	12.42	1.67
Color, PCU	0
Conductivity, umhos/cm	2761	9580.00	36010.00	43834.79	46700.00	53085.00	64190.00	.
Copper, ug/l	0
Dissolved Oxygen, mg/l	1840	1.70	4.30	5.30	5.30	6.25	9.15	16.14
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	2761	5.35	22.60	28.40	30.30	35.00	43.40	.
Secchi Depth, m	1	0.76	0.76	0.76	0.76	0.76	0.76	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	56	0.00	0.01	0.01	0.01	0.02	0.05	.
Total Phosphorus, mg/l	3	0.05	0.05	0.05	0.05	0.06	0.06	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	2735	1.00	7.00	10.75	9.00	12.00	249.00	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=PumpkinBay

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	3	3.00	3.00	11.33	14.00	17.00	17.00	66.67
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	0
Secchi Depth, m	3	0.61	0.61	0.69	0.61	0.85	0.85	100.00
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	3	0.04	0.04	0.05	0.05	0.07	0.07	0.00
Total Suspended Solids, mg/l	0
Turbidity, NTU	0
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS007_Ferguson

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.30	6.7	7.01	6.90	7.40	7.6	0.00
Fecal Coliform, #/100ml	12	1.00	1.0	7.58	1.00	1.00	79.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	28.90	31.4	31.47	31.60	32.00	32.8	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.77	1.9	3.82	3.25	4.05	14.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS010_IndianKey

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.50	6.70	7.14	7.10	7.5	8.1	0.00
Fecal Coliform, #/100ml	12	1.00	1.00	5.00	1.00	1.0	49.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	32.00	33.60	33.69	33.90	34.2	34.3	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.47	0.92	2.43	1.75	3.7	5.8	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS028_Turtle

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.40	6.50	6.94	6.70	7.60	7.8	0.00
Fecal Coliform, #/100ml	12	1.00	1.00	5.17	1.00	1.50	49.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	32.90	33.10	33.69	33.90	34.20	34.3	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.58	1.05	2.82	2.45	4.55	6.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS029_SnagShoal

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.30	6.60	6.88	6.8	7.00	8.0	0.00
Fecal Coliform, #/100ml	12	1.00	1.00	4.92	1.0	1.50	46.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	33.00	33.20	33.74	34.1	34.10	34.2	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.26	1.05	2.92	2.1	4.75	7.8	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS034_DismalKey

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.40	6.60	6.86	6.9	7.10	7.4	0.00
Fecal Coliform, #/100ml	12	1.00	1.00	5.00	1.0	1.00	49.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	32.10	32.70	33.18	33.4	33.70	33.8	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.52	0.97	3.25	2.7	4.95	8.9	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS035_SantinaBay

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.40	6.7	6.83	6.80	6.90	7.3	0
Fecal Coliform, #/100ml	12	1.00	1.0	3.67	1.00	1.00	33.0	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	31.90	32.3	32.89	33.10	33.40	33.9	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.45	0.9	2.90	2.15	4.05	8.6	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS036_Pumpkin

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.5	6.80	7.01	7.00	7.1	7.9	0.00
Fecal Coliform, #/100ml	12	1.0	1.00	6.75	1.00	1.0	70.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	30.1	32.00	32.02	32.10	32.6	32.7	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.4	0.97	2.92	3.05	4.5	6.3	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS037_Santina

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.3	6.7	7.09	7.10	7.40	8.1	0.00
Fecal Coliform, #/100ml	12	1.0	1.0	12.67	1.00	1.00	140.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	31.5	31.9	32.31	32.00	32.80	33.4	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.4	1.2	2.76	2.25	4.05	6.5	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS111_Fakahatchee

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.4	6.70	7.00	6.9	7.4	7.7	0
Fecal Coliform, #/100ml	12	1.0	1.00	4.08	1.0	2.5	31.0	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	29.1	31.00	31.28	31.2	32.1	32.4	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.5	0.78	4.17	1.9	4.8	23.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS112_Fakahatchee

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	5.90	6.80	7.03	6.90	7.3	8.0	0.00
Fecal Coliform, #/100ml	12	1.00	1.00	11.92	1.00	1.5	130.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	29.20	29.90	30.26	30.10	30.9	31.1	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.72	2.05	4.42	3.15	4.8	19.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS113_Fakahatchee

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.7	6.8	7.14	7.1	7.4	8.2	0.00
Fecal Coliform, #/100ml	12	1.0	1.0	20.92	1.0	1.0	240.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	29.4	30.8	31.46	31.1	32.4	32.8	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.4	0.8	3.70	2.1	4.5	19.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS114_Fakahatchee

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.3	6.5	6.99	6.8	7.30	8.3	0.00
Fecal Coliform, #/100ml	12	1.0	1.0	11.83	1.0	1.00	130.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	29.0	30.6	30.94	30.9	31.80	32.1	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.6	1.5	3.15	2.6	4.95	6.5	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS281_FishHawk

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.50	6.50	6.89	6.80	6.90	7.8	0
Fecal Coliform, #/100ml	12	1.00	1.00	3.75	1.00	1.00	33.0	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	32.40	32.90	33.42	33.70	34.00	34.1	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.42	1.12	2.57	2.05	4.35	5.6	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS299_Blackwater

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.30	6.4	6.82	6.7	7.1	7.6	0.00
Fecal Coliform, #/100ml	12	1.00	1.0	6.75	1.0	1.0	70.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	30.10	32.2	32.49	32.8	33.1	33.2	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.69	1.1	3.51	2.6	4.7	13.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS300_Blackwater

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	5.60	6.2	6.63	6.4	7.20	7.6	0.00
Fecal Coliform, #/100ml	12	1.00	1.0	6.83	1.0	1.00	70.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	28.60	31.1	31.16	31.5	31.80	32.7	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.93	1.9	4.64	3.4	6.25	14.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS301_ShellKey

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.10	6.50	6.72	6.7	6.8	7.4	0.00
Fecal Coliform, #/100ml	12	1.00	1.00	11.92	1.0	1.5	130.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	32.90	33.30	33.69	33.9	34.1	34.2	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.38	1.04	3.62	2.4	5.5	13.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS302_SnagShoal

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.3	6.70	7.01	6.90	7.20	7.9	0.00
Fecal Coliform, #/100ml	12	1.0	1.00	5.17	1.00	1.50	49.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	33.3	33.40	33.63	33.80	33.80	34.0	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.5	1.09	3.37	2.75	4.75	8.5	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS303_Buttonwood

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.10	6.6	6.94	6.9	7.4	7.7	0.00
Fecal Coliform, #/100ml	12	1.00	1.0	4.83	1.0	1.0	46.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	30.10	31.9	32.04	32.2	32.3	32.9	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.88	1.4	3.55	2.8	5.7	7.8	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS401_FakaUnion

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.3	6.5	6.84	6.7	7.2	7.6	0.00
Fecal Coliform, #/100ml	11	1.0	1.0	324.18	1.0	110.0	1700.0	27.27
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	30.8	31.0	31.53	31.5	32.0	32.5	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	11	1.2	2.3	4.36	3.6	5.7	10.0	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=SEAS771_FakaUnion

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	6.3	6.90	7.17	7.1	7.20	8.1	0.00
Fecal Coliform, #/100ml	12	1.0	1.00	10.17	1.0	1.00	110.0	8.33
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	32.1	33.50	33.70	33.7	34.00	34.7	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	12	0.5	1.05	2.48	1.5	4.55	5.9	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=STK200206

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	1	15.23	15.23	15.23	15.23	15.23	15.23	100
Color, PCU	1	144.30	144.30	144.30	144.30	144.30	144.30	100
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	1	6.00	6.00	6.00	6.00	6.00	6.00	0
Fecal Coliform, #/100ml	0
Iron, ug/l	0
Nitrate-Nitrite, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Salinity, ppt	1	15.80	15.80	15.80	15.80	15.80	15.80	.
Secchi Depth, m	1	0.60	0.60	0.60	0.60	0.60	0.60	100
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	1	0.02	0.02	0.02	0.02	0.02	0.02	.
Total Phosphorus, mg/l	1	0.06	0.06	0.06	0.06	0.06	0.06	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	1	8.55	8.55	8.55	8.55	8.55	8.55	.
Unionized Ammonia, mg/l	0

Summary Statistics for Specified Subbasin and Station for Parameters of Interest, 2000-2009
Source = Estuarine

Subbasin=Ten Thousand Islands Station=Seas077

Parameter	N	Min	P25	Mean	Median	P75	Max	Percent Exceed
Biochemical Oxygen Demand, mg/l	0
Chlorophyll-a, ug/l	0
Color, PCU	0
Conductivity, umhos/cm	0
Copper, ug/l	0
Dissolved Oxygen, mg/l	9	4.1	6.9	6.77	7.1	7.1	7.9	0.00
Fecal Coliform, #/100ml	11	1.0	1.0	309.64	8.0	70.0	1700.0	27.27
Iron, ug/l	0
Nitrate-Nitrite, mg/l	0
Salinity, ppt	9	24.9	28.7	28.84	28.7	29.8	31.0	.
Secchi Depth, m	0
Total Kjeldahl Nitrogen, mg/l	0
Total Nitrogen, mg/l	0
Orthophosphate as P, mg/l	0
Total Phosphorus, mg/l	0
Total Suspended Solids, mg/l	0
Turbidity, NTU	11	1.3	1.5	3.85	2.9	6.5	8.3	.
Unionized Ammonia, mg/l	0