



FDEP South Regional Operations Center

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

RQ#: 2019-10-07-10

Project ID: BMAP Caloosa Long Term (GRAB)

SAMPLING DATE: 10/24/19

Meter ID: SNEK

Secchi ID: 3312B

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Field ID	PARAMETER	TIME	Secchi	Total Depth	Sample Depth	TEMP	COND	SAL	%SAT DO	DO	PH	Matrix
Location/Name			1 decimal	meters	meters	2 decimal	whole #	2 decimal	1 decimal	2 decimal	2 decimal	
STORET #												
Collection date	UNIT	hr:min	meters	meters	meters	°C	µS/cm	PPT	%	mg/L	SU	F/M

USGSStation-PuntaBlanca



FB_10242019

Field Conditions: Water Level: Low Normal High Tide level: LS (R) HS F N/A pH 8.0 Sample collected by: GS

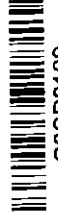


G3SD0108

Location

USGSStation-PuntaBlanca

Field ID/WIN ID

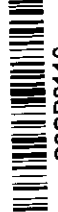


G3SD0109

Location

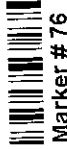
USGS Station-ShellPoint

Field Conditions: Water Level: Low Normal High Tide level: LS (R) HS F N/A pH 8.0 Sample collected by: GS



G3SD0110

Location



Marker #76

Field Conditions: Water Level: Low Normal High Tide level: LS (R) HS F N/A pH 8.0 Sample collected by: GS

Sampling Device: Container X Collection Method: Boat X Motor X

Tide Times: High 13:15 Low 07:18 N/A

Analyte Kit: BOD-UNIN CHL SUITE-W ALKALINITY W-ICP

W-ICPMS W-DOC W-F W-NH3 W-NO2NO3 W-PO4-F

W-S-A-TP W-TKN W-TOC W-TSS ALL SAMPLES ON ICE

Sampled by (Team Names) and Initials

JOHN BARRINGTON JB

GARY SNEDEC G.S.

WYN Upload (initials/date)

WYN Upload (initials/date)



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Field ID Location/Name STORET # Collection date	PARAMETER	TIME	Secchi 1 decimal meters	Total Depth meters	Sample Depth meters	TEMP 2 decimal °C	COND whole # µS/cm	SAL 2 decimal PPT	%SAT DO 1 decimal %	DO 2 decimal mg/L	PH 2 decimal su	Matrix
	UNIT	hr:min										F/M
Field ID/WIN ID G3SD0111		1125	1.2	3.1	0.3	28.0	22263	13.35	108.8	7.68	7.93	M
Location Marker # 52		Bottom if >1.5			2.6	28.1	24019	14.52	94.3	6.77	7.76	
Field ID/WIN ID G3SD0112		1150	1.2	2.4	0.3	28.3	17824	10.47	96.3	7.07	7.80	M
Location US 41, Marker # 38		Bottom if >1.5			1.9	28.3	20089	11.96	87.2	6.35	7.68	
Field ID/WIN ID G3SD0113		1200	1.1	2.0	0.3	28.8	12531	7.14	87.0	6.45	7.70	M
Location Marker # 28		Bottom if >1.5			1.5	28.7	12656	7.22	84.9	6.32	7.66	
Field ID/WIN ID G3SD0114		1210	1.0	2.6	0.3	29.0	10721	6.03	80.8	6.01	7.66	M
Location Marker # 22		Bottom if >1.5			2.1	28.7	11716	5.16	70.1	5.25	7.56	

Water Level: Low Normal High Tide level: LS (R) HS F N/A pH (X) Sample collected by: GS

Field Conditions: Level: Low Normal High Tide level: LS (R) HS F N/A pH (X) Sample collected by: GS

Field Conditions: Level: Low Normal High Tide level: LS (R) HS F N/A pH (X) Sample collected by: GS

Comments:

Sampled by: (Team Names) and Initials

John BARRINGTON JS

Gary SHELLEY GS



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RQ#: 2019-10-07-16

SAMPLING DATE: 10/24/19

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Field ID	PARAMETER	TIME	Secchi 1 decimal	Total Depth	Sample Depth	TEMP 2 decimal	COND whole #	SAL 2 decimal	%SAT DO 1 decimal	DO 2 decimal	PH 2 decimal	Matrix
Location/Name	UNIT	hr:min	meters	meters	meters	°C	µS/cm	PPT	%	mg/L	su	F/M
Field IDWIN ID G3SD0115		1225	1.2	2.8	0.9	29.4	9873	5.52	81.2	6.02	7.67	M
Location Old Swing Bridge		Bottom if >1.5			2.3	28.8	11171	6.31	73.3	5.47	7.57	
Field IDWIN ID G3SD0116		1235	1.3	1.5	0.3	33.5	6165	3.31	77.6	5.42	7.60	M
Location MidChannel@OrangeRiver		Bottom if >1.5			1.0	31.6	6886	4.01	70.4	5.07	7.54	
Field IDWIN ID G3SD0117		1245	0.7	0.7	0.3	28.7	5743	3.09	72.0	5.47	7.61	M
Location Upstream of Power Plant		Bottom if >1.5	0.7		-	-	-	-	-	-	-	
Field IDWIN ID G3SD0118		1300	1.4	6.6	0.3	28.7	5576	3.00	66.4	5.08	7.50	M
Location Mid Channel off Oxbow		Bottom if >1.5			6.1	28.7	6268	3.38	60.8	4.61	7.35	

Comments:

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Field ID		PARAMETER	TIME	Secchi	Total Depth	Sample Depth	TEMP	COND	SAL	%SAT DO	DO	PH	Matrix
Location/Name		UNIT	hr:min	meters	meters	meters	2 decimal	whole #	2 decimal	1 decimal	2 decimal	2 decimal	
STORET #													
Collection date													
Field ID/WIN ID		G3SD0119	1315	1.4	3.9	0.3	29.0	5738	3.09	65.4	4.95	7.44	M
Location			Bottom if			3.4	28.7	6431	3.48	56.1	4.28	7.33	
Mid channel off point			>1.5										
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ☒ Sample collected by: QS													
Field/WIN ID:			Bottom if										
Location:			>1.5										
G #:													
Collection Date:													
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ☐ Sample collected by:													
Field/WIN ID:			Bottom if										
Location:			>1.5										
G #:													
Collection Date:													
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ☐ Sample collected by:													
Field/WIN ID:			Bottom if										
Location:			>1.5										
G #:													
Collection Date:													
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ☐ Sample collected by:													

Comments: