

FDEP South Regional Operations Center

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

SAMPLING DATE: 8/16/18

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WBID#	PARAMETER	TIME	ANALYST (Initials)	Sample Depth	TEMP	DO	%SAT DO	COND	PH	Secchi	Total Depth	Matrix	
Field ID	Location/Name	UNIT	STORRET #	hr:min	meters	°C	mg/L	%	µS/cm	su	meters	meters	Fresh/Salt
STORRET #	Collection date			68	10	299	301	94	400	78			
Field IDWIN ID													
Location													
USGS Station-PuntaBlanca													
Field IDWIN ID													
Location													
USGS Station-ShellPoint													
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8/14/18

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WBID#	PARAMETER	TIME	ANALYST	Sample Depth	TEMP	DO	%SAT DO	COND	PH	Secchi	Total Depth	Matrix
RQ#	Field ID Location/Name	UNIT	(Initials)	meters	1 decimal °C	1 decimal mg/L	no decimal %	whole # µS/cm	1 decimal su	1 decimal meters	meters	Fresh/S alt
	Field IDWIN ID G3SD0112	1145	CC	6.3	30.24	6.00	80.1	447	7.69	0.8	2.1	Fresh
	Location US 41, Marker # 38	Bottom if >1.5		1.6	30.18	6.00	79.7	446	7.69			
	Field IDWIN ID G3SD0113	1200	CC	6.3	31.12	4.55	61.2	412	7.44	0.7	1.4	Fresh
	Location Marker # 28	Bottom if >1.5										
	Field IDWIN ID G3SD0114	1210	JB	0.3	31.19	5.33	74.9	411	7.54	0.4	2.6	FRESH
	Location Marker # 22	Bottom if >1.5		2.1	31.07	4.94	66.6	419	7.49			
	Field IDWIN ID G3SD0115	125	JB	0.3	31.56	5.49	78.1	406	7.90	0.6	2.6	FRESH
	Location Old Swing Bridge	Bottom if >1.5		2.1	31.35	4.77	64.6	398	7.54			
	Field Conditions: PARITY CARRY							pH<2.0 (circle) V N		Sample collected by: CC		
	Field Conditions: PARITY CARRY							pH<2.0 (circle) V N		Sample collected by: CC		
	Field Conditions: PARITY CARRY							pH<2.0 (circle) V N		Sample collected by: CC		

[illegible]

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Revised 12/10/2015

RQ#: 2018-08-13-76

B: C F: ENTER SIM: _____

RQ#: 2018-08-13-77

B: C F: ENTER SIM: _____

RQ#: _____

B: C F: ENTER SIM: _____

B: C F: ENTER SIM: _____

B: C F: ENTER SIM: _____

B: C F: ENTER SIM: _____

B: C F: ENTER SIM: _____

Project ID (circle one) SMP PRAIRIE CALDOSA FLATWOOD

Waterbody Names: CALDOSA NASTRIDGE RIVER

Report Prepared by JB, CC

Sample Depth (m) 0.3

Collection Method (circle one) Grab Composite

Composite Date/Time Start _____ Finish _____

Sampled by {Team Names} and Initials

JOHN BARNES JB

DAVE COVEY CC

_____ _____

_____ _____

Preservation Check (see back also)

Preservative in bottles

[Y/N]

Initials

Ice Y JB

Nutrients - 1 mL 1:1 H₂SO₄ per 500 mL Y JB

PO4 - Filter Y JB

Metals - 1 mL 1:1 HNO₃ per 500 mL Y JB

Other W-DOL Y JB

Sampling device (circle): Container Bucket Van Dorn Pump Dipper Other (Specify in Remarks)

Equipment Construction (circle): Plastic Glass Other (Specify in Remarks)

Boat (circle): Motor Paddles/Oars Trolling Motor Other (Specify in Remarks)

Water Level (circle): High Low Normal

L=Low H=High M=Mid S=Slack R=Rising F=Falling

Tide Level (circle): LS LR LF MR MF HR HS HF

Field Remarks: >

Value Qualifiers:

J - Estimated Value

K - Actual value is known to be less than value given

S - Actual value is known to be greater

Record all GPS Readings in Decimal Degree Format

D - Measurement was made in the field

A - Value reported is the mean of two or more

R - Significant rain in the past 48 hrs (excess of 0.1 in the past 48 hrs)

