

FDEP South Regional Operations Center

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

SAMPLING DATE: 01/24/2018

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WBID# RQ#	PARAMETER	TIME	ANALYST (Initials)	Sample Depth	TEMP 1 decimal	DO 1 decimal	%SAT DO no decimal	COND whole #	PH 1 decimal	Secchi 1 decimal	Total Depth	Matrix
	UNIT	hr:min		meters	°C	mg/L	%	µS/cm	su	meters	meters	Fresh/S alt
	STORET #			68	10	299	301	94	400	78		
RQ-2018-01-15-27	Field ID SD012418-1	Collection date 1/24/2018										
Time: CaloosaRvr @ USGS-Punta Blanca	STORET # CALUSA0014FTM	0932	JB	0.3	18.2	8.3	100	35676	7.4	16.5	1.6	SALT
Field Conditions: 0% Cloud Cover		Bottom if >1.5		1.1	18.2	8.2	99	35808	7.6			
RQ-2018-01-15-27	Field ID SD012418-2	Collection date 1/24/2018										
Time: CaloosaRvr @ USGS-Shell Point	STORET # CALUSA0013FTM	1005	JB	0.3	17.9	9.5	112	29183	8.1	1.6	2.5	SALT
Field Conditions: 0% Cloud Cover, Windy		Bottom if >1.5		2.0	18.1	9.1	107	31098	8.1			
RQ-2018-01-15-27	Field ID SD012418-3	Collection date 1/24/2018										
Time: CaloosaRvr @ Marker # 76	STORET # CALUSA0012FTM	1041	JB	0.3	18.4	10.4	120	24160	8.2	1.7	3.5	SALT
Field Conditions: 0% Cloud Cover, Windy		Bottom if >1.5		3.0	18.5	9.6	115	31974	8.1			
RQ-2018-01-15-27	Field ID SD012418-4	Collection date 1/24/2018										
Time: CaloosaRvr @ Marker #52	STORET # CALUSA0011FTM	1125	KW	0.3	19.2	10.6	120.9	12477	8.3	1.3	3.0	SALT
Field Conditions: 10% Cloud Cover, Windy		Bottom if >1.5		2.5	17.1	5.9	65	17546	7.7			
Comments:												

Contains: 1:1 Sulfuric Acid
Lot No.: SA7275010
Expires: 10/02/18
See Safety Data Sheet (SDS)

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Lot No.: SA7275010
Expires: 10/02/18
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WBID# RQ#	Field ID Location/Name	PARAMETER	TIME	ANALYST (Initials)	Sample Depth	TEMP 1 decimal	DO 1 decimal	%SAT DO no decimal	COND whole #	PH 1 decimal	Secchi 1 decimal	Total Depth	Matrix
		UNIT	hr:min		meters	°C	mg/L	%	µS/cm	su	meters	meters	Fresh/S alt
RQ-2018-01-15-26	1/24/2018 Time: CaloosaRvr @ Upstream of US 41 Marker # 38	SD012418-5 Field ID STOREY CALUSA0010FTM	1200 Bottom if >1.5	KN	0.3 1.6	20.4 17.8	9.9 10.0	113 113	9212 17655	8.2 8.1	1.1	2.1	Fish dragging trash
RQ-2018-01-15-26	1/24/2018 Time: CaloosaRvr @ Marker # 28	SD012418-6 Field ID STOREY CALUSA0009FTM	1225 Bottom if >1.5	KN	0.3 1.1	21.2 19.3	9.2 9.2	104 104	6250 12980	8.0 7.9	0.9	1.6	Fish
RQ-2018-01-15-26	1/24/2018 Time: CaloosaRvr @ Marker # 22	SD012418-7 Field ID STOREY CALUSA0008FTM	1245 Bottom if >1.5	KN	0.3 1.5	23.3 21.2	8.6 8.5	102 97	3908 7230	7.9 7.8	0.9	2.0	Fish
RQ-2018-01-15-26	1/24/2018 Time: CaloosaRvr @ Swing Bridge	SD012418-8 Field ID STOREY CALUSA002011	1310 Bottom if >1.5	JB	0.3 3.8	22.1 19.5	8.5 8.7	97 99	3303 13116	7.9 7.8	0.9	4.3	Fresh

Field Conditions: 10% cloud cover

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Comments:

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	UNIT	STORET #		hr:min		meters	°C	mg/L	%	µS/cm	su	meters	meters	Fresh/S alt
						68	10	299	301	94	400	78		
	RQ-2018-01-15-26													
	SD012418-9													
	Time: CaloosaRvr @ Mid													
	Channel- Orange													
	River Mouth													
	Field Conditions: 10% CLOUD COVER													
	RQ-2018-01-15-26													
	SD012418-10													
	Time: CaloosaRvr @													
	Upstream of FPL													
	Power Plant													
	Field Conditions: 10% CLOUD COVER													
	RQ-2018-01-15-26													
	SD012418-11													
	Time: CaloosaRvr @ Mid													
	Channel off Oxbow													
	on South Bank													
	Field Conditions: 10% CLOUD COVER													
	RQ-2018-01-15-26													
	SD012418-12													
	Time: CaloosaRvr @ Mid													
	Channel off point													
	on South Bank													
	Field Conditions: 10% CLOUD COVER													

Comments:

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Revised 12/10/2015

SAMPLING DATE: 1/24/18

RQ#: 2018-06-15-26

RQ#: 2018-01-15-27

RQ#: 2018-01-15-27

B: C: F: ENTER: SIM:

B: C: F: ENTER: SIM:

B: C: F: ENTER: SIM:

Project ID (circle one) SMP PRAIRIE CALOOSA FLATWOOD Waterbody Names: CALOOSA RIVER

Sampled by {Team Names} and Initials

JOHN BARRINGTON JB

KERRY WOFFE KW

Report Prepared by JB

Sample Depth (m) 0.3

Collection Method (circle one)

Grab Composite

Composite Date/Time

Start _____ Finish _____

Preservation Check (see back also)

Preservative in bottles

[Y/N] Initials

Y JB/KW

Y JB/KW

Y JB/KW

Y JB/KW

Y JB/KW

Ice

Nutrients - 1 mL 1:1 H₂SO₄ per 500 mL

PO₄ - Filter

Metals - 1 mL 1:1 HNO₃ per 500 mL

Other DOC

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 determinations

R - Significant rain in the past 48 hrs (excess of 1/2" in the past 48 hrs.)

