

FDEP South Regional Operations Center

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

Revised 12/10/2015

SAMPLING DATE: 07/12/18

RQ#: 2018-07-02-21 B: C: F: ENTER: SIM:

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Page 1 of

Project ID (circle one) SMP PRAIRIE CALOOSA FLATWOOD Waterbody Names: SACR CREEK / PRAIRIE CREEK

Sampled by {Team Names} and Initials

STACEY COFORD
GARY SWANCK

Report Prepared by SAC

Sample Depth (m) 0.3

Collection Method (circle one)

Grab Composite

Composite Date/Time

Start Finish

Preservation Check (see back also)

Ice

Nutrients - 1 mL 1:1 H₂SO₄ per 500 mL

PO₄ - Filter

Metals - 1 mL 1:1 HNO₃ per 500 mL

Other

Preservative in bottles

[Y/N]	Initials
<u>Y</u>	<u> </u>
<u>N</u>	<u> </u>
<u>N</u>	<u> </u>
<u>N</u>	<u> </u>
<u>N</u>	<u> </u>

Field Measurement Instruments ID:

YSI ID	Date/Time/Initial
<u>Kings</u>	Calibrated <u>07/12/18 0712</u> <u>60</u>
<u>Kings</u>	Cal: Check <u>07/12/18 1634</u> <u>12</u>
<u> </u>	Calibrated <u> </u>
<u> </u>	Cal. Check <u> </u>

Cal Check Passing? circle: Y or N

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: > AT OF BANKS

ALL SITES OUT OF BANKS

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.)

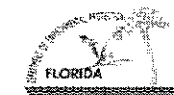
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Page 2 of

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
Field ID Location/Name STORET # Collection date	UNIT	hr:min		meters	°C	mg/L	%	µS/cm	su	meters	meters	Fresh/S alt
Field ID/WIN ID G3SD0120		0940	GS	0.3	28.64	58.4 4.42	58.4	566	7.18	0.4 ^s	0.4	fresh
Location Shell Cr. @ Washington Loop		Bottom if >1.5										
Field Conditions: OUT OF BANKS								pH<2.0 (circle) Y/N		Sample collected by		
Field ID/WIN ID G3SD0121		0950	GS	0.3	30.32	4.34	58.1	425	6.93	0.4 ^s	2.2	fresh
Location Prairie Cr. @ Washngtn Loop		Bottom if >1.5		1.7	30.34	4.23	56.6	425	4.25 7.01			
Field Conditions: OUT OF BANKS								pH<2.0 (circle) Y/N		Sample collected by		
Field ID/WIN ID G3SD0122		1040	GS	0.3	28.57	5.12	66.8	189	6.51	0.6 ^s	0.6	fresh
Location Horse Cr. @ Kings Hwy		Bottom if >1.5										
Field Conditions: OUT OF BANKS								pH<2.0 (circle) Y/N		Sample collected by		
Field ID/WIN ID G3SD0123		1125	GS	0.3	30.12	3.75	49.8	367	6.87	0.5 ^s	0.5	from
Location Prairie Cr. @ SR 31		Bottom if >1.5										
Field Conditions: OUT OF BANKS								pH<2.0 (circle) Y/N		Sample collected by		
Comments:												

ALL SITES OUT OF BANKS

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Page 2 of ____

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Field ID Location/Name	UNIT	hr:min		meters	°C	mg/L	%	µS/cm	su	meters	meters	Fresh/S alt
STORET # Collection date	STORET #			68	10	299	301	94	400	78		
Fi Field ID/WIN ID Location Myrtle Slough @ SR 31	 G3SD0124	1145		0.3	29.15	4.93	64.3	775	7.14	0.7 ^s	0.7	fresh
Field Conditions:				OUT OF BANKS				pH<2.0 (circle) Y / N		Sample collected by: <i>[initials]</i>		
Field ID/WIN ID Location Shell Cr. @ SR 31	 G3SD0125	1210	GS	0.3	29.30	5.15	68.5	1005	7.26	0.7	1.1	fresh
Field Conditions:				OUT OF BANKS				pH<2.0 (circle) Y / N		Sample collected by: <i>[initials]</i>		
Field ID: Location: STORET #: Collection Date:		Bottom if >1.5										
Field Conditions:								pH<2.0 (circle) Y / N		Sample collected by:		
Field ID: Location: STORET #: Collection Date:		Bottom if >1.5										
Field Conditions:								pH<2.0 (circle) Y / N		Sample collected by:		

Comments:

ALL SITES OUT OF BANKS