

FDEP South Regional Operations Center

PO Box 2549
Fort Myers, Florida 33902
(239) 344-5600

RQ#: 2018-12-17-06

SAMPLING DATE: 1/7/19

Project ID: BMAP Caloosa Creeks (GRAB)

Meter ID: 1205

Secchi ID: 000002 B282 Page 1 of 1



Field ID Location/Name STORET # Collection date	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
UNIT	hr:min	meters	meters	meters	°C	µS/cm	PPT	%	mg/L	su	F/M	
Field ID/WIN ID Location Orange River	G3SD0128	0850	0.6	0.6	0.3	21.28	668	0.33	73.5	6.46	7.77	FRESH
Field Conditions: Water Level: Low <u>Normal</u> High Tide level: LS R HS F N/A pH ☒ Sample collected by: GS												
Field ID/WIN ID Location Telegraph Creek	G3SD0129	0940	0.5	1.2	0.3	20.01	575	0.28	46.6	4.19	7.55	FRESH
Field Conditions: Water Level: Low <u>Normal</u> High Tide level: LS R HS F N/A pH ☒ Sample collected by: GS												
Field ID/WIN ID Location Hancock Creek	G3SD0130	1040	0.4	1.3	0.3	21.54	10,586	6.00	77.8	6.61	7.85	MURKY
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ☐ Sample collected by: GS												
Field/WIN ID: Location: G #: Collection Date:												
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ☐ Sample collected by:												

Sampling Device: Container ☒ Collection Method: Shore ☐ Bridge ☐

Tide Times: High Low N/A

Analyte Kit: BOD-UNIN CHLSUITE-W ALKALINITY W-COLOR

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

H2S04 Lot# SA8274050 Exp 10/1/19

HNO3 Lot# Exp

LIMS Upload (initials/date)

Sampled by {Team Names} and Initials

STATE COLLEGE GC
GARY SNOOK

WIN Upload (initials/date)