

FDEP South Regional Operations Center

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

RQ#: 2021-06-14-33

Project ID: BMAP Caloosa Creeks (GRAB)

SAMPLING DATE: 6/10/21

Meter ID: Friday

Secchi ID: Deeper Blue

Page 1 of 1



Field ID Location/Name STORET # Collection date	PARAMETER	TIME	Secchi 1 decimal	Total Depth	Sample Depth	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 F/M
Field ID/WIN ID G3SD0128 Location Orange River @ BoatRamp		0830 Bottom if >1.5	0.8 ^s	0.8	0.3	29.5	1770	0.89	67.3	5.11	7.69	F
Field Conditions: Water Level: Low <u>Normal</u> High Tide level: LS R HS <u>(F)</u> N/A pH <u>✓</u> Sample collected by: <u>GW</u>												
Field ID/WIN ID G3SD0146 Location Roberts Canal @ SR 80		0930 Bottom if >1.5	0.4 ^s	0.4	0.2	26.8	734	0.35	49.1	3.82	7.71	F
Field Conditions: Water Level: Low <u>Normal</u> High Tide level: LS R HS <u>F</u> <u>(N/A)</u> pH <u>✓</u> Sample collected by: <u>(L)</u>												
Field ID/WIN ID G3SD0088 Location Nine Mile Canal @ SR 80		1010 Bottom if >1.5	1.0	0.8	0.3	28.5	617	0.30	4.5	0.29	7.06	F
Field Conditions: Water Level: Low <u>Normal</u> High Tide level: LS R HS <u>F</u> <u>(N/A)</u> pH <u>✓</u> Sample collected by: <u>GS</u>												
Field ID/WIN ID G3SD0085 Location Bee Branch @ Loblolly Bay		1055 Bottom if >1.5	0.5	0.5 ^s	0.25	26.0	409.8	0.20	17.1	1.36	7.13	F
Field Conditions: Water Level: Low <u>Normal</u> High Tide level: LS R HS <u>F</u> <u>(N/A)</u> pH <u>✓</u> Sample collected by: <u>GS</u>												

Sampling Device: Container ✓ Collection Method: Shore ☒ Bridge ☐ H2S04 Lot# SA0344060 Exp

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

W-3 Lot# Exp

LIMS Upload (initials/date)

Sampled by {Team Names} and Initials

GARY S. DRECH GS
JOHN BARRINGTON JB

WIN Upload (initials/date)

FDEP South Regional Operations Center

PO Box 2549
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RQ #: 2021-06-14-63
SAMPLING DATE: 6/10/21

Project ID: BMAP Caloosa Creeks (GRAB)
Meter ID: FRDAY Secchi ID: NA

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

Field ID/MIN ID: G3SD0129

Location: Telegraph Creek @ USGS

Water Level: Low Normal High

Tide level: LS R HS F N/A

PH 7.70

Sample collected by: F

Field/WIN ID:

Location:

G #:

Collection Date:

Water Level: Low Normal High

Tide level: LS R HS F N/A

PH 7.70

Sample collected by:

Field/WIN ID:

Location:

G #:

Collection Date:

Water Level: Low Normal High

Tide level: LS R HS F N/A

PH 7.70

Sample collected by:

Field/WIN ID:

Location:

G #:

Collection Date:

Water Level: Low Normal High

Tide level: LS R HS F N/A

PH 7.70

Sample collected by:

Sampling Device: Container X Collection Method: Shore X Bridge X

Tide Times: High Low N/A

Analyte Kit: BOD-UNIN CHL-SUTE-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

H2SO4 Lot# SAD34460

Exp

HNOC Lot# Exp

LIMS Upload (Initials/date)

WIN Upload (Initials/date)