



FDEP South Regional Operations Center

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

Project ID: BMAP Caloosa Creeks (GRAB)

RQ#: 2024-12-06-12

SAMPLING DATE: 12/16/24

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Secchi ID: 161 Blue

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	1 decimal	meters	meters	2 decimal	whole #	2 decimal	1 decimal	2 decimal	2 decimal	
Field IDWIN ID	Orange River @ BoatRamp	G3SD0128	0830		Bottom if >1.5	0.5	0.5	0.25	23.9	762.6	0.30	64.0	5.39	6.97	F
Field Conditions:	Water Level: Low	Normal	High	Tide level: LS	R	HS	F	N/A	pH	✓	✗	Sample collected by: KJ			
Field IDWIN ID	Roberts Canal @ SR 80	G3SD0146	1125		Bottom if >1.5	0.3	0.3	0.15	24.1	591	0.29	95.2	7.99	7.94	F
Field Conditions:	Water Level: Low	Normal	High	Tide level: LS	R	HS	F	N/A	pH	✓	✗	Sample collected by: KJ			
Field IDWIN ID	Nine Mile Canal @ SR 80	G3SD0088	1040		Bottom if >1.5	0.6	0.9	0.3	23.2	374.1	0.19	50.8	4.31	7.43	F
Field Conditions:	Water Level: Low	Normal	High	Tide level: LS	R	HS	F	N/A	pH	✓	✗	Sample collected by: KJ			
Field IDWIN ID	Bee Branch @ Loblolly Bay	G3SD0085	1200		Bottom if >1.5	0.4	0.6	0.3	21.5	192.5	0.09	52.1	4.60	7.29	F
Field Conditions:	Water Level: Low	Normal	High	Tide level: LS	R	HS	F	N/A	pH	✓	✗	Sample collected by: KJ			

Sampling Device: Container X **Collection Method:** Shore X Bridge □ **H2S04 Lot#** SA1105060 **Exp** 4/30/22

Tide Times: High 0858 Low 0930 N/A **HNO3 Lot#**

Analyte Kit: BOD-UNT W-NH3 W-NO2NO3 W-PO4-F W-DOC W-F W-TKN W-TOC W-TSS **W-S-A-TP** **ALL SAMPLES ON ICE**

Sampled by {Team Names} and Initials
JON + BARBARA G-TSN JB
KIRBY WILDE KW

LIMS Upload (initials/date) **WTN Upload (initials/date)**

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Project ID: BMAP Caloosa Creeks (GRAB)

RQ#: 2024-12-06-12

SAMPLING DATE: 12/16/21

Meter ID: P20.M05F Secchi ID: DK-P300F

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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 Telegraph Creek @ USGS	 G3SD0129	1240 Bottom if >1.5	0.4 "5" VDB	0.4	0.2	22.7	391.8	0.19	92.2	4.58	7.47	F
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ☒ Sample collected by: KJ												
Field/WIN ID: Location: G #: Collection Date:		Bottom if >1.5										
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ☐ Sample collected by:												
Field/WIN ID: Location: G #: Collection Date:		Bottom if >1.5										
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ☐ Sample collected by:												
Field/WIN ID: Location: G #: Collection Date:		Bottom if >1.5										
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ☐ Sample collected by:												

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

Tide Times: High Low N/A

	HNO ₃	Iot#	Exp
Analyte Kit:	BOD-UNIT W ALKALINITY W-COLOR		

ANALYTE KIT:	BOD-BUNIN	GILTSUITE-W	ALCALINITY	W-COLOR	PHOS	LOC
WV BOC	WV F	WV NUN	WV NUN	WV BOC		

W=DOC W=F W-NH₃ W=NO₂NO₃ W=PO₄-P

W-S-A-TP	W-TKN	W-TOC	W-TSS	ALL SAMPLES ON ICE	LIMS Upload (initials/date)

11/13/2018 Edit GS