



FDEP South Regional Operations Center

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

RQ#: 2022-02-07-59

Project ID: BMAP Caloosa Creeks (GRAB)

SAMPLING DATE: 2/10/22

Meter ID: T1606 Secchi ID: D1898 Buer

Page 1 of 1

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	F/M
Field ID/WIN ID				G3SD0128											
Location				Orange River @ BoatRamp											
Field Conditions:	Water Level: Low Normal High			Tide level: LS R HS F N/A	pH ☒	Sample collected by:									
Field ID/WIN ID				G3SD0146											
Location				Roberts Canal @ SR 80											
Field Conditions:	Water Level: Low Normal High			Tide level: LS R HS F N/A	pH ☒	Sample collected by:									
Field ID/WIN ID				G3SD0088											
Location				Nine Mile Canal @ SR 80											
Field Conditions:	Water Level: Low Normal High			Tide level: LS R HS F N/A	pH ☒	Sample collected by:									
Field ID/WIN ID				G3SD0085											
Location				Bee Branch @ Loblolly Bay											
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 ☐ H2S04 Lot#		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-S-A-TP	W-TKN	W-TOC	W-TSS
ALL SAMPLES ON ICE		LIMS Upload (initials/date)	
WTN Upload (initials/date)		Sampled by {Team Names} and Initials	



FDEP South Regional Operations Center

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

RQ#: _____ Project ID: BMAP Caloosa Creeks (GRAB)

SAMPLING DATE: _____ Meter ID: _____ Secchi ID: _____ Page 1 of 1

Field ID	PARAMETER	TIME	Secchi	Total Depth	Sample Depth	TEMP	COND	SAL	%SAT DO	DO	PH	Matrix
Location/Name			1 decimal	meters	meters	2 decimal	whole #	2 decimal	1 decimal	2 decimal	2 decimal	
STORET #												
Collection date	UNIT	hr:min	meters	meters	meters	°C	µS/cm	PPT	%	mg/L	su	F/M
Field ID/WIN ID	 G3SD0129											
Location	 Telegraph Creek @ USGS											

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:														
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:														
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:														
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:														

Sampling Device:	Container	Collection Method:	Shore	Bridge	Exp	H2504 Lot#
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		
Sampled by {Team Names} and Initials						
LIMS Upload (initials/date)						
WIN Upload (initials/date)						