

FDEP South Regional Operations Center
 PO Box 2549
 Fort Myers, Florida 33902
 (239) 344-5600

SAMPLING DATE: 6/13/18

Page 2 of 2

WBID#		PARAMETER	TIME	ANALYST	Sample Depth	TEMP	DO	%SAT DO	COND	PH	Secchi	Total Depth	Matrix
Field ID		Location/Name	UNIT	(Initials)	meters	1 decimal °C	1 decimal mg/L	no decimal %	whole # µS/cm	1 decimal su	1 decimal meters	meters	Fresh/S alt
Location	USGS Station-Punta Blanca	Field IDWIN ID	G3SD0108										
Field Conditions:	PARTLY CLOUDY												
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID													
Location													
Field IDWIN ID					</								

FDEP South Regional Operations Center

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

SAMPLING DATE: 6/13/18

Page 2 of 2



WBID#	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
2018-06-11-07	Field ID											
STREET #	Location/Name	UNIT		meters	°C	mg/L	%	µS/cm	su	meters	meters	FRESH alt
Field IDWIN ID	Collection date	STORET #		68	10	299	301	94	400	78		
Location												
US 41, Marker # 38												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0113												
Location												
Marker # 28												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0114												
Location												
Marker # 22												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												
G3SD0115												
Location												
Old Swing Bridge												
Field Conditions:	PARITY	W0004										
Field IDWIN ID												

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

SAMPLING DATE:

Chish

Page 2 of 2



Page 2 of

WBID#

RQ# 2018-06-11-01

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

Field ID/MN ID

Location

MidChannel@OrangeRiver

Field Conditions:

Field ID/MN ID

Location

Upstream of Power Plant

Field Conditions: PARITY CUSBY

Field ID/MN ID

Location

Mid Channel off Oxbow

Field Conditions: PARITY CUSBY

Field ID/MN ID

Location

Mid channel off point

Field Conditions:

Comments:

Page 2 of

FDEP South Regional Operations Center

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

SAMPLING DATE: 6/18/18

Page 2 of



WBID#	PARAMETER	TIME	ANALYST	Sample Depth	TEMP	DO	%SAT DO	COND	PH	Secchi	Total Depth	Matrix
Field ID	Location/Name	UNIT	(Initials)	meters	1 decimal °C	1 decimal mg/L	no decimal %	whole # µS/cm	1 decimal su	1 decimal meters	meters	Fresh/S alt
RC# 2018-06-15-07	Field ID	STRET #	Collection date	STRET #								
Mid channel off point												
 BLANK_06132018												
Field ID:	PARAMETER	TIME	ANALYST	Sample Depth	TEMP	DO	%SAT DO	COND	PH	Secchi	Total Depth	Matrix
Location:	UNIT	hr:min	(Initials)	meters	1 decimal °C	1 decimal mg/L	no decimal %	whole # µS/cm	1 decimal su	1 decimal meters	meters	Fresh/S alt
STRET #:	STRET #			68	10	299	301	94	400	78		
Collection Date:		Bottom if >1.5	GS									
Field Conditions: PASSW 6/18/18												
Field ID:	PARAMETER	TIME	ANALYST	Sample Depth	TEMP	DO	%SAT DO	COND	PH	Secchi	Total Depth	Matrix
Location:	UNIT	hr:min	(Initials)	meters	1 decimal °C	1 decimal mg/L	no decimal %	whole # µS/cm	1 decimal su	1 decimal meters	meters	Fresh/S alt
STRET #:	STRET #											
Collection Date:		Bottom if >1.5										
Field Conditions: PH<2.0 (circle) Y/N												
Field ID:	PARAMETER	TIME	ANALYST	Sample Depth	TEMP	DO	%SAT DO	COND	PH	Secchi	Total Depth	Matrix
Location:	UNIT	hr:min	(Initials)	meters	1 decimal °C	1 decimal mg/L	no decimal %	whole # µS/cm	1 decimal su	1 decimal meters	meters	Fresh/S alt
STRET #:	STRET #											
Collection Date:		Bottom if >1.5										
Field Conditions: PH<2.0 (circle) Y/N												
Field ID:	PARAMETER	TIME	ANALYST	Sample Depth	TEMP	DO	%SAT DO	COND	PH	Secchi	Total Depth	Matrix
Location:	UNIT	hr:min	(Initials)	meters	1 decimal °C	1 decimal mg/L	no decimal %	whole # µS/cm	1 decimal su	1 decimal meters	meters	Fresh/S alt
STRET #:	STRET #											
Collection Date:		Bottom if >1.5										
Field Conditions: PH<2.0 (circle) Y/N												
Field ID:	PARAMETER	TIME	ANALYST	Sample Depth	TEMP	DO	%SAT DO	COND	PH	Secchi	Total Depth	Matrix
Location:	UNIT	hr:min	(Initials)	meters	1 decimal °C	1 decimal mg/L	no decimal %	whole # µS/cm	1 decimal su	1 decimal meters	meters	Fresh/S alt
STRET #:	STRET #											
Collection Date:		Bottom if >1.5										
Field Conditions: PH<2.0 (circle) Y/N												
Comments:												

FDEP South Regional Operations Center

SAMPLING DATE: 6/13/18 + 6/18/18

PO Box 2549

Fort Myers, Florida 33902

(239) 344-5600

Revised 12/10/2015

RQ#: 2018-06-11-06 B: C: F: ENTER: SIM:

RQ#: 2018-06-11-07 B: C: F: ENTER: SIM:

RQ#: B: C: F: ENTER: SIM:

Project ID (circle one) SMP PRAIRIE CALOOSA FLATWOOD Waterbody Names: Calousa Waterway River

Sampled by {Team Names} and Initials

John Barrios JB

DARY Snodgrass GS

Report Prepared by JB, GS

Sample Depth (m) 0.3

Collection Method (circle one)

Grab Composite

Composite Date/Time

Start Finish

Preservation Check (see back also)

Preservative in bottles

[Y/N] Initials

Ice Y JB

Nutrients - 1 mL 1:1 H₂SO₄ per 500 mL Y JB

PO4 - Filter Y JB

Metals - 1 mL 1:1 HNO₃ per 500 mL Y JB

Other WDO Y JB

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: >

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.)

Field Measurement Instruments ID:

YSI ID Date/Time/Initial

Keys Calibrated 6/3/18, 0717, JB

Keys Cal. Check 6/13/18, 1705, GS

Keys Calibrated 6/18/18, 0730, JB

Keys Cal. Check 6/18/18, 1430, JB

Cal Check Passing? circle Y or N

SULFURIC ACID - 51%
DANGER
1752-53-3
1752-18-5
MAY BE CORROSIVE TO METALS. Causes severe skin burns and eye damage. Do not breathe fumes/mist/spray. Wash thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection. Wash contaminated clothing before reuse. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. If on skin (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Store locked up. Store in corrosive resistant container with a resistant inner liner.

Contains: 1:1 H2SO4
Lot No.: S88085170
Expires: 03/28/19
See Safety Data Sheet (SDS)

