



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION STRATEGIC MONITORING PROGRAM FIELD SHEET

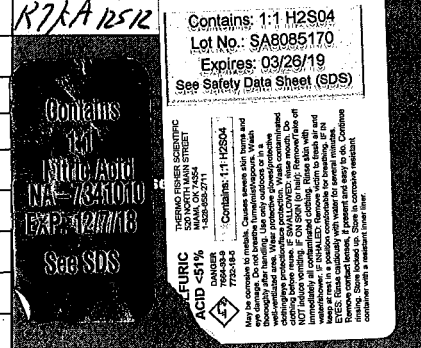
Data Qualified?

Yes / No

January 2018

WIN Station Name: Oldfield cr @ Julington creek Rd Date: 8/22/2018WIN/Field ID: 20030684 WBID: 2370 Latitude: 30.1386 (mm/dd/yyyy)County: Polk ORG ID: 21FLA Longitude: 81.60608 (Decimal Degrees)Receiving Body of Water: Julington creek RQ-2018- 08-20-18 (Decimal Degrees)

Sampling Team Members					WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check	Sampling Equipment				
J Parnish C Ruben					✓	✓	✓	✓	✓	☐ Sample Container	☐ Van Dorn	☒ Pole		
										☐ Carboy	☐ Syringe	☐ Dipper	☐ Other	
Depth Measured with <u>Probes</u>										Equipment ID <u>046044</u>				
Collection Method														
☐ Wading					☐ Canoe/Kayak									
☒ From Shore					☐ Electric Motor									
☐ Other					☐ Gasoline Motor									
Water Level: <u>Dry</u> / Pooled / Low / <u>Normal</u> / High / Flooded					Meter ID# <u>YSI DSS PRO</u>					Matrix: <u>Fresh</u> / Marine / DI				
Photos: Yes / <u>No</u>					Flow: No Flow / Interstitial / <u>Flowing</u> / NA					Tide: Rising / Falling / Slack / <u>NA</u>				
Tide Times: High Low														
Time Zone	Time	Total Depth (m)	Sample Depth (m)	Secchi Disk (m)	DO (mg/L)	DO (%SAT)	pH	Salinity (PPT)	Sp COND (µmhos/cm)	Temp. (C°)				
EST	1130	0.8	0.4	0.85	3.3	41.5	6.86	0.14	287	26.2				
CEN														
Biological Samples Collected: <u>None</u> HA SCI RPS Algae ID LVS LVI Other:														
SBIO ID Numbers: SBIO-ID: HA-ID: RPS-ID: Macrophyte-ID: LIMS#:														
Parameter Suite	Parameter Methods				Preservation		Lot#	Expiration	pH Check					
Preserved Nutrients	☒ W-NH3 / W-NO2NO3 / W-TKN / W-TOC / W-S-A-TP				☒ Ice ☐ H2SO4		SA8085170	3/26/19	☒ <2					
Metals	☒ W-ICPMS ☒ W-ICP				☒ Ice ☐ HNO3		NA-7341010	12/7/18	☒ <2					
Filtered Nutrients	☒ W-PO4-F ☒ Field Filtered 0.45 µm Filter				☒ Ice		R7A2512							
Chlorophyll	☒ CHLSUITE-W				☒ Ice									
Physical/Aggregate (Fresh)	☒ Alkalinity / W-F / W-TSS / TURBIDITY / W-Cl-IC / W-COLOR / W-SO4-IC / W-TDS				☒ Ice									
Physical/Aggregate (Marine)	☐ Alkalinity / W-F / W-TSS / TURBIDITY				☐ Ice									
Macroinvertebrates	☐ MI-FW-QLDC				☐ Formalin									
Periphyton	☐ ALGAE-ID				☐ Ice									
Microbiology	☒ E Coli ☐ F Coli ☐ Enterococci				☒ Ice									
Molecular	☐ PCR-FILTER ☐ PCR-HF183 ☐ PCR-BacR ☐ PCR-GULL2 ☐ PCR-GFD				☐ Ice									
Tracers	☐ W-SUC-AA-R ☐ W-UHERB-AA ☐ W-AHERB-AA				☐ Ice									
Pesticides	☐ W-PSNP-TQ ☐ W-UHERB-AA ☐ W-AHERB-AA ☐ W-CARB-AA ☐ W-PCL-SQ-R ☐ W-PYR-AA-R ☐ W-GLYPH ☐ W-SUC-AA-R				☐ Ice ☐ Other									



Notes:

WIN / Field ID:



20030684

OLDFIELD CR @ JULINGTON CREEK ROAD

Signature:

Chane R

Date:

8/22/18

Enter Field Parameters, Verify Station ID In LIMS DMT:

8/22/18

QC Station ID, Field Parameters In LIMS DMT:

BD 8/28/18

Scan/Save Field Sheets

BD 8/28/18

Migrate Data to WIN:

(Initials/Date)

Verify Data In WIN:

(Initials/Date)



#SR#

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PAGE

CAS Contract

Project Name		Project Number		ANALYSIS REQUESTED (Include Method Number and Container Preservative)	
LSJE Southside East		2018-08-20-18			
Project Manager		Email Address			
Jeremy Parrish		Terry.m.parrish@edp.state.tx.us			
Company/Address		PRESERVATIVE			
FDEP		8			
8800 Baymeadows Way West		NUMBER OF CONTAINERS			
Fax # 32256		17			
Phone # 904 256 1700		FAX #			
Sample's Signature		Sample's Printed Name			
Jeremy Parrish		Jeremy Parrish			
CLIENT SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	
20030872		8/22/18	0920	SW	
20030828			0955		X
20030794			1015		X
20030825			1035		X
62NE1164			1045		X
20030684			1130		X
20030563			1205		X
SPECIAL INSTRUCTIONS/COMMENTS					
See QAPP ☐					
SAMPLE RECEIPT: CONDITION/COOLER TEMP: 2.10C					
RELINQUISHED BY		RECEIVED BY		CUSTODY SEALS: Y N	
Signature		Signature		RELINQUISHED BY	
Printed Name		Printed Name		Signature	
Firm		Firm		Printed Name	
Date/Time		Date/Time		Firm	
8/22/18		8/22.18/1230		Date/Time	
Firm		Firm		Date/Time	
ALS		ALS		Firm	
Firm		Firm		Date/Time	
Date/Time		Date/Time		Firm	
8/22/18		8/22.18/1230		Date/Time	
Firm		Firm		Date/Time	
Date/Time		Date/Time		Firm	
8/22/18		8/22.18/1230		Date/Time	
Firm		Firm		Date/Time	
Date/Time		Date/Time		Firm	
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8/22/18		8/22.18/1230		Date/Time	
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Date/Time		Date/Time		Firm	
8/22/18		8/22.18/1230		Date/Time	
Firm		Firm		Date/Time	
Date/Time		Date/Time		Firm	
8/22/18		8/22.18/1230		Date/Time	
Firm		Firm		Date/Time	

Distribution: White - Return to Originator; Yellow - Retained by Client

Sampling Agency:

Relinquished By: <i>Alam</i>	Date/Time <i>8/22/18 1:20</i>	Shipping Method <i>Fedex</i>	Number of Coolers Shipped: <i>7</i>	Received By:	Date/Time
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Group: A	Bottle Type:	P-1L	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	ALKALINITY					1
	TURBIDITY					
	W-CL-IC					
	W-COLOR					
	W-F					
	W-SO4-IC					
	W-TDS					
	W-TSS					

Group: A	Bottle Type:	BP-1L	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	CHLSUITE-W					1

Group: A	Bottle Type:	P-250ML-WI-THI	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	NE-ALS-ECQ					10 ALS

Group: A	Bottle Type:	QPCR-P-500ML	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	PCR-FILTER					1

Group: A	Bottle Type:	BG-500ML	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	W-E8321-DI					1
	W-E8321-MS					

Group: A	Bottle Type:	P-500ML	# of Bottles: 1	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab
	W-NH3					1
	W-NO2NO3					
	W-S-A-TP					
	W-TKN					
	W-TOC					

Group: A	Bottle Type:	P-125ML	# of Bottles: 1	Preservative:	FILTER-ICE	Enter Number of Bottles Sent to Lab
	W-PO4-F					1

Group: B	Bottle Type:	P-1L	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	ALKALINITY					2
	TURBIDITY					
	W-CL-IC					
	W-COLOR					
	W-F					
	W-SO4-IC					

Group: A Bottle Type: P-1L # of Bottles: 1 Preservative: ICE Enter Number of Bottles Sent to Lab _____

ALKALINITY

TURBIDITY

W-CL-IC

W-COLOR

W-F

W-SO4-IC

W-TDS

W-TSS

Group: A Bottle Type: BP-1L # of Bottles: 1 Preservative: ICE Enter Number of Bottles Sent to Lab _____

CHLSUITE-W

Group: A Bottle Type: P-250ML-WI-THI # of Bottles: 1 Preservative: ICE Enter Number of Bottles Sent to Lab _____

NE-ALS-ECQ

Group: A Bottle Type: QPCR-P-500ML # of Bottles: 1 Preservative: ICE Enter Number of Bottles Sent to Lab _____

PCR-FILTER

Group: A Bottle Type: BG-500ML # of Bottles: 1 Preservative: ICE Enter Number of Bottles Sent to Lab _____

W-E8321-DI

W-E8321-MS

Group: A Bottle Type: P-500ML # of Bottles: 1 Preservative: ICE And H2SO4 Enter Number of Bottles Sent to Lab _____

W-NH3

W-NO2NO3

W-S-A-TP

W-TKN

W-TOC

Group: A Bottle Type: P-125ML # of Bottles: 1 Preservative: FILTER-ICE Enter Number of Bottles Sent to Lab _____

W-PO4-F

Group: B Bottle Type: P-1L # of Bottles: 2 Preservative: ICE Enter Number of Bottles Sent to Lab _____

ALKALINITY

TURBIDITY

W-CL-IC

W-COLOR

W-F

W-SO4-IC

Group: B	Bottle Type: W-TDS W-TSS	P-1L	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
Group: B	Bottle Type: CHLSUITE-W	BP-1L	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
Group: B	Bottle Type: NE-ALS-ECQ	P-250ML-WI-THI	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2 to ALS
Group: B	Bottle Type: W-ICP W-ICPMS	P-500ML	# of Bottles: 2	Preservative:	HNO3	Enter Number of Bottles Sent to Lab	2
Group: B	Bottle Type: W-NH3 W-NO2NO3 W-S-A-TP W-TKN W-TOC	P-500ML	# of Bottles: 2	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab	2
Group: B	Bottle Type: W-PO4-F	P-125ML	# of Bottles: 2	Preservative:	FILTER-ICE	Enter Number of Bottles Sent to Lab	2
Group: C	Bottle Type: NE-ALS-ECQ	P-250ML-WI-THI	# of Bottles: 4	Preservative:	ICE	Enter Number of Bottles Sent to Lab	4 to ALS
Group: C	Bottle Type: PCR-FILTER	QPCR-P-500ML	# of Bottles: 4	Preservative:	ICE	Enter Number of Bottles Sent to Lab	4
Group: C	Bottle Type: W-E8321-DI W-E8321-MS	BG-500ML	# of Bottles: 4	Preservative:	ICE	Enter Number of Bottles Sent to Lab	4