



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATUS & TREND NETWORKS FIELD SHEET - SURFACE WATER
Effective: January 2022

Collection Agency: 8052 Project Name: SOST2210 Date: 10/12/2022

Trend Network Station Name:
OR Status Network Random ID: FISHCR27

Waterbody Name: FISHEATING CREEK RQ-2022-10-03-44

Waterbody Type: LARGE RIVER

Sampling Team Member Names	Field Measurements	Water Sample Collection	Documentation	Sample Preservation	Field / Equip. Blank Collection	Sediment Sample Collection	Bioassessment Data Collection	Signatures or Initials
Thomas Baker		X		X	X			TB
Monica Jaeger	X		X					MJ

Additional Personnel / Visitors On-site:

Weather Conditions: Overcast

Photos Taken: YES (Required for all Status stations. Required annually for all Trend stations.)

Water Level: HIGH	Flow: FLOWING	Tide: N/A
QA/QC Blank Collected at this station? FIELD BLANK		
QA/QC Blank Field ID: QA/QC BLANK SW 1		Collection Time (24 hr): 8:45 ETZ
Van Dorn Equip. ID / Name:		Cleaning:
Bioassessment Data Collected: ☒ None ☐ HA ☐ SCI ☐ RPS ☐ LVS ☐ LVI		

Sediment Sample Collected: NO	Sed. Collection Time (24hr): ETZ
Sed. Collection Depth (m) (total water depth):	Number of Grabs (minimum 3):
Sed. Collection Interval:	
Sed. Collection Area Description:	
Sed. Collection Device:	Device ID:
Dominant Sed. Type (select one):	
Sediment Odors (select one):	
Sediment Color:	
Sediment Sample Comments:	

Field ID: FISHCR27Project Name: SOST2210Date: 10/12/2022

Water Sampling Equipment:

☒

Direct Grab with Sample Container

☐

Van Dorn: _____ # Grabs; _____ Equipment ID

Collection Method: From Shore or StructureField Meter ID: THE ONEDepth Measurement Device: SLIPPERY DISK

DATA COLLECTION DEPTHS: Total depth < 0.1 m → no data collection. Total depth ≥ 0.1m and < 0.6m → surf. meas. & sample at mid-depth.
Total depth ≥ 0.6 m & < 1.5 m → surface meas. & sample at 0.3m. Total depth ≥ 1.5 m → surface meas. & sample at 0.3m, bottom meas. 0.5 m above bottom.

PRIMARY (SURFACE) SAMPLECollection Time (24 hr): **8:30** ETZ☐

Check here if Secchi depth visible on bottom (S qualifier needed).

☒

Check here if bottom measurements not collected because total depth < 1.5 m.

PARAMETER	VALUE	QUALIFIER(S)	RESULT COMMENT
Sample Collection Depth (m)	0.2		
Secchi Depth (m)	0.3		
Total Depth (m)	0.4		TOO SHALLOW TO COLLECT BOTTOM FIELD MEASUREMENTS.
Temp (°C)	26.1		
D.O. (% SAT)	11.5		
D.O. (mg/L)	0.92		
Sp. Cond. (umhos/cm)	112.5		
pH (SU)	5.68		

BOTTOM SAMPLE (FIELD MEAS. ONLY)

Collection Time (24 hr): ETZ

PARAMETER	VALUE	QUALIFIER(S)	RESULT COMMENT
Sample Collection Depth (m)			
Temp (°C)			
D.O. (% SAT)			
D.O. (mg/L)			
Sp. Cond. (umhos/cm)			
pH (SU)			

SAMPLE COMMENTS**PRIMARY (SURFACE):** TOO SHALLOW TO COLLECT BOTTOM FIELD MEASUREMENTS.**BOTTOM:****OFFICE USE ONLY**

Reviewed By:

Date:

WIN ID: 3497

SBIO-Visit:

HA-ID:

RPS-ID:

Macro-ID:



RQ-2022-10-03-44

Project Name: SOST2210

Collected By (Agency Code): 8052

Sampler Names: Thomas Baker, Monica Jaeger

Customer: AMBIENT

Lab Project ID: SW-TREND

 Site Location: 3497  Field ID: FISHCR27				Comments: Sulfuric Acid Lot #: SA132683 Nitric Acid Lot #: NA1105100		
Matrix: W-SURF-FRSH				✓ Grab		
Date Collected	Time Collected	D.O. (% SAT)	Temp (°C)	pH (SU)	Sample Depth (m)	Sp. Cond. (umhos/cm)
10/12/2022	8:30 ETZ	11.5	26.1	5.68	0.2	112.5
Check Boxes for Each Container Submitted to Lab				Preservation (Must be completed within 15 min of sample collection)	# Bottles sent to Lab	Bottle Group
Parameter Suite	Lab Test Codes Trend Core	Lab Test Codes Status Core	Lab Test Codes Special Projects			
Chlorophyll (BP-1L)	☒ CHLSUITE-W	☐ CHLSUITE-W		☒ Ice	1	A
Nutrients (P-500ML)	☒ W-NH3 / W-NO2NO3 / W-S-T-P / W-TKN / W-TOC	☐ W-NH3 / W-NO2NO3 / W-S-T-P / W-TKN / W-TOC		☒ 2ML H2SO4 ☒ pH < 2 ☒ Ice	1	
Metals (P-500ML)	☒ W-HARD / W-ICP / W-ICPMS	☐ W-HARD / W-ICP / W-ICPMS		☒ 2ML HNO3 ☒ pH < 2 ☒ Ice	1	
Anion / Phys. Aggregate (P-1L)	☒ ALKALINITY / TURBIDITY / W-CL-IC / W-COLOR / W-COND / W-F / W-SO4-IC / W-TSS	☐ ALKALINITY / TURBIDITY / W-CL-IC / W-COLOR / W-COND / W-F / W-SO4-IC / W-TSS		☒ Ice	1	
Microbiology (P-250ML or P-120ML)	☒ ECOLI-18-QT	☐ ECOLI-18-QT		☒ Ice	1	
Toxins (P-125ML/BG-250ML)			☐ W-MCYST-AA	☐ Ice		
Molecular (QPCR-P-500ML)			☐ PCR-BACR / PCR-DG3 / PCR-GFD / PCR-GULL2 / PCR-HF183	☐ Ice		
Tracers (BG-500ML)			☐ W-E8321-DI / W-E8321-MS	☐ Ice		
Pesticides (BG-1L)			☐ W-PSNP-TQ	☐ Ice		
Filtered Nutrient (P-125ML)			☐ W-PO4-F	☐ Field Filtered w/ syringe & 0.45 um PES filter ☐ Ice		

Matrix: SEDIMENT	Date Collected: 10/12/2022	Time Collected: ETZ				
Check Boxes for Each Container Submitted to Lab						
Parameter Suite	Lab Test Codes Trend Core	Lab Test Codes Status Core	Lab Test Codes Special Projects	Preservation (Must be completed within 15 min of sample collection)	# Bottles sent to Lab	Bottle Group
Metals (GJ-500ML)		☐ S-HG-TDA / S-ICP-TO / S-ICPMS-TO		☐ Ice		

Matrix: BIOLOGICAL	Date Collected: 10/12/2022	Time Collected: ETZ				
Check Boxes for Each Container Submitted to Lab						
Parameter Suite	Lab Test Codes Trend Core	Lab Test Codes Status Core	Lab Test Codes Special Projects	Preservation	# Bottles sent to Lab	Bottle Group
Macroinvert-SCI (PJ-2L)	☐ MI-FW-QLDC		☐ MI-FW-QLDC	☐ Buffered Formalin (10%)		
Algal ID (PT-50ML)	☐ ALGAL_ID		☐ ALGAL_ID	☐ Ice		



RQ-2022-10-03-44

Project Name: SOST2210

Collected By (Agency Code): 8052

Sampler Names: Thomas Baker, Monica Jaeger

Customer: AMBIENT

Lab Project ID: SW-TREND

 Site Location: 805222100101000  Field ID: QA/QC BLANK SW 1				Comments: Sulfuric Acid Lot #: SA132683 Nitric Acid Lot #: NA1105100		
Matrix: FIELD BLANK				✓ Grab		
Date Collected		Blank Collection Time				
10/12/2022		8:45 ETZ				
Check Boxes for Each Container Submitted to Lab				Preservation (Must be completed within 15 min of sample collection)	# Bottles sent to Lab	Bottle Group
Parameter Suite	Lab Test Codes Trend Core	Lab Test Codes Status Core	Lab Test Codes Special Projects			
Nutrients (P-500ML)	☒ W-NH3 / W-NO2NO3 / W-S-T-P / W-TKN / W-TOC	☐ W-NH3 / W-NO2NO3 / W-S-T-P / W-TKN / W-TOC		☒ 2ML H ₂ SO ₄ ☒ pH < 2 ☒ Ice	1	B
Metals (P-500ML)	☒ W-HARD / W-ICP / W-ICPMS	☐ W-HARD / W-ICP / W-ICPMS		☒ 2ML HNO ₃ ☒ pH < 2 ☒ Ice	1	
Anion / Phys. Aggregate (P-1L)	☒ ALKALINITY / TURBIDITY / W-CL-IC / W-COLOR / W-COND / W-F / W-SO4-IC / W-TSS	☐ ALKALINITY / TURBIDITY / W-CL-IC / W-COLOR / W-COND / W-F / W-SO4-IC / W-TSS		☒ Ice	1	
Microbiology (P-250ML or P-120ML)	☒ ECOLI-18-QT	☐ ECOLI-18-QT		☒ Ice	1	
Toxins (P-125ML/BG-250ML)			☐ W-MCYST-AA	☐ Ice		
Tracers (BG-500ML)			☐ W-E8321-DI / W-E8321-MS	☐ Ice		
Pesticides (BG-1L)			☐ W-PSNP-TQ	☐ Ice		
Filtered Nutrient (P-125ML)			☐ W-PO4-F	☐ Field Filtered w/ syringe & 0.45 um PES filter ☐ Ice		