

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Status & Trend Networks - Chain of Custody Form - January 2022 version

Date Collected: 09/22/2022 **Collected By (Agency Code):** 8010
Customer: AMBIENT **Sampler Names:** Frank Butera, Lauren McNally
RQ-  **Lab Project ID:** STATUS
RQ-2022-09-19-13
Project Name: Z1SL2209 **# Coolers Shipped:** 1 **Shipping Method:** FedEx

Instructions: Please return the original of this form to the lab along with sample inventory portion of field sheet for each station sampled.

Load digital labels into fields below for all samples & blanks submitted under this RQ for this collection date.

Email completed documentation to: lab.receiving@floridadep.gov.

OR Print completed documentation and place in zipper bag taped to inside lid of cooler.

Site Location	Field ID
 Z1-SL-16010	 Z1-SL-16010

Relinquished By Signature:

Relinquished By: Frank Butera

Date: 09/22/2022 **Time:** 16:30 CTZ

THIS SECTION IS TO BE COMPLETED BY THE LABORATORY

Received/ Inspected By: _____ **Date:** _____ **Time:** _____ ETZ

RQ-2022-09-19-13		Collected By (Agency Code): 8010				
Project Name: Z1SL2209		Sampler Names: Frank Butera, Lauren McNally				
Customer: AMBIENT		Lab Project ID: STATUS				
 Site Location: Z1-SL-16010  Field ID: Z1-SL-16010				Comments: Sulfuric Acid Lot #: SA2145160 Nitric Acid Lot #: NA1105100		
Matrix: W-SURF-FRSH				✓ Grab		
Date Collected	Time Collected	D.O. (% SAT)	Temp (°C)	pH (SU)	Sp. Cond. (umhos/cm)	
09/22/2022	12:11 CTZ	114.8	29.4	7.1	29.2	
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 H ₂ SO ₄ ☒ pH < 2 ☒ Ice	1	
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	1	
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: 09/22/2022	Time Collected: 12:26 CTZ
Check Boxes for Each Container Submitted to Lab			Preservation (Must be completed within 15 min of sample collection)
Parameter Suite	Lab Test Codes Trend Core	Lab Test Codes Status Core	Lab Test Codes Special Projects
Metals (GJ-500ML)		☒ S-HG-TDA / S-ICP-TO / S-ICPMS-TO	☒ Ice
			1
			C

Matrix: BIOLOGICAL		Date Collected: 09/22/2022	Time Collected: CTZ
Check Boxes for Each Container Submitted to Lab			Preservation (Must be completed within 15 min of sample collection)
Parameter Suite	Lab Test Codes Trend Core	Lab Test Codes Status Core	Lab Test Codes Special Projects
Macroinvert-SCI (PJ-2L)	☐ MI-FW-QLDC		☐ MI-FW-QLDC
Algal ID (PT-50ML)	☐ ALGAL_ID		☐ ALGAL_ID
			☐ Buffered Formalin (10%)
			☐ Ice