



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION  
STATUS & TREND NETWORKS FIELD SHEET - SURFACE WATER  
Effective: January 2026

Collection Agency: \_\_\_\_\_ Project Name: \_\_\_\_\_ Date: \_\_\_\_\_

Trend Network Station Name: \_\_\_\_\_

OR

Status Network Random ID: \_\_\_\_\_

Waterbody Name: \_\_\_\_\_ RQ- \_\_\_\_\_

Waterbody Type: ☐ CANAL / ☐ RIVER / ☐ STREAM / ☐ LARGE LAKE / ☐ SMALL LAKE

Sampling Team Member Names	Field Measurements	Water Sample Collection	Documentation	Sample Preservation	Field / Equip. Blank Collection	Sediment Sample Collection	Bioassessment Data Collection	Signatures

Additional Personnel / Visitors On-site: \_\_\_\_\_

Weather Conditions: \_\_\_\_\_

Photos Taken: ☐ Yes / ☐ No (Required for all Status stations. Required annually for all Trend stations.)

<b>Water Level:</b> <input type="radio"/> Low / <input type="radio"/> Normal / <input type="radio"/> High / <input type="radio"/> Flooded Above Banks ( <u>DO NOT</u> sample for Status CN / LR / SS)
<b>Flow:</b> <input type="radio"/> No Flow / <input type="radio"/> Flowing / <input type="radio"/> NA
<b>Tide:</b> <input type="radio"/> Rising / <input type="radio"/> Falling / <input type="radio"/> Slack / <input type="radio"/> NA
<b>QA/QC Blank Collected at this station?</b> <input type="radio"/> None / <input type="radio"/> Field Blank / <input type="radio"/> Equip. Blank
<b>QA/QC Blank Field ID:</b> _____ <b>Collection Time</b> (24 hr): _____ <input type="checkbox"/> ETZ / <input type="checkbox"/> CTZ
<b>Van Dorn Equip. ID / Name:</b> _____ <b>Cleaning:</b> <input type="radio"/> Lab-Cleaned / <input type="radio"/> Field-Cleaned
<b>Bioassessment Data Collected:</b> <input type="radio"/> None / <input type="radio"/> HA / <input type="radio"/> SCI / <input type="radio"/> RPS / <input type="radio"/> LVS / <input type="radio"/> LVI

<b>Sediment Sample Collected:</b> <input type="radio"/> NO / <input type="radio"/> YES	<b>Sed. Collection Time</b> (24hr): _____ <input type="checkbox"/> ETZ / <input type="checkbox"/> CTZ
<b>Sed. Collection Depth (m):</b> _____ (total water depth)	<b>Number of Grabs:</b> _____ (minimum 3)
<b>Sed. Collection Interval:</b> <input type="radio"/> Top 3-5 cm / <input type="radio"/> Other (if top 3-5 cm is too flocculent) _____	
<b>Sed. Collection Area Description</b> (e.g. near east shore; central): _____	
<b>Sed. Collection Device:</b> <input type="radio"/> Corer / <input type="radio"/> Ekman / <input type="radio"/> Petite Ponar	<b>Device ID:</b> _____
<b>Dominant Sed. Type</b> (select one): <input type="radio"/> Clay/Silt / <input type="radio"/> Sand / <input type="radio"/> Gravel/Shell Rubble / <input type="radio"/> Organic Muck (very fine grained, flocculent)	
<b>Sediment Odors</b> (select one): <input type="radio"/> Normal / <input type="radio"/> Sewage / <input type="radio"/> Petroleum / <input type="radio"/> Hydrogen Sulfide / <input type="radio"/> Other	
<b>Sediment Color:</b> _____	
<b>Sediment Sample Comments:</b> _____	



Field ID: \_\_\_\_\_ Project Name: \_\_\_\_\_ Date: \_\_\_\_\_

Water Sampling Equipment: ☐ Direct Grab with Sample Container

☐ Van Dorn: \_\_\_\_\_ # of Grabs; \_\_\_\_\_ Equipment ID

Collection Method: ☐ Wading / ☐ From Shore or Structure / ☐ Canoe or Kayak / ☐ Air Boat /  
☐ Boat - Gasoline Motor / ☐ Boat - Electric Motor / ☐ Other \_\_\_\_\_

Field Meter ID: \_\_\_\_\_

Depth Measurement Device: ☐ Field Meter Listed Above / ☐ Other \_\_\_\_\_

**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) SAMPLE** Collection Time (24 hr): \_\_\_\_\_ ☐ ETZ / ☐ CTZ

☐ 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
D.O. (mg/L)			
D.O. (% SAT)			
Temp (°C)			
pH (SU)			
Sample Collection Depth (m)			
Secchi Depth (m)			
Total Depth (m)			
Sp. Cond. (umhos/cm)			

**BOTTOM SAMPLE (FIELD MEAS. ONLY)** Collection Time (24 hr): \_\_\_\_\_ ☐ ETZ / ☐ CTZ

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

#### SAMPLE COMMENTS

PRIMARY (SURFACE):

BOTTOM:

#### OFFICE USE ONLY

Reviewed By: \_\_\_\_\_ Date: \_\_\_\_\_

WIN ID: \_\_\_\_\_ SBIO-Visit: \_\_\_\_\_ HA-ID: \_\_\_\_\_ RPS-ID: \_\_\_\_\_ Macro-ID: \_\_\_\_\_



RQ-2020-\_\_\_\_\_ Collected By (Agency Code): \_\_\_\_\_  
Project Name: \_\_\_\_\_ Sampler Names: \_\_\_\_\_  
Customer: AMBIENT Lab Project ID: ☐ SW-TREND / ☐ STATUS / ☐ BMAP

Place Station ID Label Here	<b>Comments:</b>
	Sulfuric Acid Lot #:
	Nitric Acid Lot #:

<b>Matrix:</b> <input type="radio"/> W-SURF-FRESH / <input type="radio"/> W-SURF-SALT				<input checked="" type="checkbox"/> Grab		
<b>Date Collected</b>	<b>Time Collected</b>	<b>D.O. (% SAT)</b>	<b>Temp (°C)</b>	<b>pH (SU)</b>	<b>Sample Depth (m)</b>	<b>Sp. Cond. (umhos/cm)</b>
	<input type="checkbox"/> ETZ <input type="checkbox"/> CTZ					
<b>Check Boxes for Each Container Submitted to Lab</b>				<b>Preservation</b> (Must be completed within 15 min of sample collection)	<b># Bottles sent to Lab</b>	<b>Bottle Group</b>
Parameter Suite	Lab Test Codes Trend Core	Lab Test Codes Status Core	Lab Test Codes Special Projects			
Tracers (BG-500ML)			<input type="checkbox"/> W-E8321-DI / W-E8321-MS	<input type="checkbox"/> Ice		
Pesticides (BG-500ML)			<input type="checkbox"/> W-PSNP-TQ / W-TR-SQ-R	<input type="checkbox"/> Ice		
Chlorophyll (BP-1L)	<input type="checkbox"/> CHLSUITE-W	<input type="checkbox"/> CHLSUITE-W		<input type="checkbox"/> Ice		
Nutrients (P-500ML)	<input type="checkbox"/> W-NH3 / W-NO2NO3 / W-S-T-P / W-TKN / W-TOC	<input type="checkbox"/> W-NH3 / W-NO2NO3 / W-S-T-P / W-TKN / W-TOC		<input type="checkbox"/> 2ML H2SO4 <input type="checkbox"/> pH < 2 <input type="checkbox"/> Ice		
Metals (P-500ML)	<input type="checkbox"/> W-HARD / W-ICP / W-ICPMS	<input type="checkbox"/> W-HARD / W-ICP / W-ICPMS		<input type="checkbox"/> 2ML HNO3 <input type="checkbox"/> pH < 2 <input type="checkbox"/> Ice		
Anion / Phys. Aggregate (P-1L)	<input type="checkbox"/> ALKALINITY / TURBIDITY / W-CL-IC / W-COLOR / W-COND / W-F / W-SO4-IC / W-TSS	<input type="checkbox"/> ALKALINITY / TURBIDITY / W-CL-IC / W-COLOR / W-COND / W-F / W-SO4-IC / W-TSS		<input type="checkbox"/> Ice		
Toxins (P-125ML or BG-250ML)		<input type="checkbox"/> W-MCYST-AA / W-SAXTN-MS	<input type="checkbox"/> W-MCYST-AA / W-SAXTN-MS	<input type="checkbox"/> Ice		
Filtered Nutrient (P-125ML)			<input type="checkbox"/> W-PO4-F	<input type="checkbox"/> Field Filtered w/ syringe & 0.45 um PES filter <input type="checkbox"/> Ice		
Molecular (QPCR-P-500ML)			<input type="checkbox"/> PCR-BACR / PCR-COWM2 / PCR-DG3 / PCR-GFD / PCR-GULL2 / PCR-HF183 / PCR-HOF	<input type="checkbox"/> Ice		
Microbiology (P-250ML or P-120ML)	<input type="checkbox"/> ECOLI-18-QT	<input type="checkbox"/> ECOLI-18-QT		<input type="checkbox"/> Ice		

<b>Matrix: SEDIMENT</b>	<b>Date Collected:</b>	<b>Time Collected:</b>	<input type="checkbox"/> ETZ / <input type="checkbox"/> CTZ	
<b>Check Boxes for Each Container Submitted to Lab</b>		<b>Preservation</b> (Must be completed within 15 min of sample collection)	<b># Bottles sent to Lab</b>	<b>Bottle Group</b>
Parameter Suite	Lab Test Codes Trend Core	Lab Test Codes Status Core	Lab Test Codes Special Projects	
Metals & Nutrients (G-500ML)		<input type="checkbox"/> S-HG-TDA / S-ICP-TO / S-ICPMS-TO		<input type="checkbox"/> Ice

<b>Matrix: BIOLOGICAL</b>	<b>Date Collected:</b>	<b>Time Collected:</b>	<input type="checkbox"/> ETZ / <input type="checkbox"/> CTZ	
<b>Check Boxes for Each Container Submitted to Lab</b>		<b>Preservation</b> (Must be completed within 15 min of sample collection)	<b># Bottles sent to Lab</b>	<b>Bottle Group</b>
Parameter Suite	Lab Test Codes Trend Core	Lab Test Codes Status Core	Lab Test Codes Special Projects	
Macroinvert-SCI (PJ-2L)	<input type="checkbox"/> MI-FW-QLDC		<input type="checkbox"/> MI-FW-QLDC	<input type="checkbox"/> Buffered Formalin (10%)
Algal ID (PT-50ML)	<input type="checkbox"/> ALGAL_ID		<input type="checkbox"/> ALGAL_ID	<input type="checkbox"/> Ice



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Project Name: \_\_\_\_\_ Sampler Names: \_\_\_\_\_

Customer: AMBIENT Lab Project ID: ☐ SW-TREND / ☐ STATUS / ☐ BMAP

Place QA/QC Blank ID Label Here	<b>Comments:</b>
	Sulfuric Acid Lot #:
	Nitric Acid Lot #:

Matrix: ☐ W-Field-Blank / ☐ W-Equipment-Blank ☒ Grab

Date Collected	Blank Collection Time
	<input type="checkbox"/> ETZ <input type="checkbox"/> CTZ

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			
<b>Tracers</b> (BG-500ML)			<input type="checkbox"/> W-E8321-DI / W-E8321-MS	<input type="checkbox"/> Ice		
<b>Pesticides</b> (BG-500ML)			<input type="checkbox"/> W-PSNP-TQ / W-TR-SQ-R	<input type="checkbox"/> Ice		
<b>Nutrients</b> (P-500ML)	<input type="checkbox"/> W-NH3 / W-NO2NO3 / W-S-T-P / W-TKN / W-TOC	<input type="checkbox"/> W-NH3 / W-NO2NO3 / W-S-T-P / W-TKN / W-TOC		<input type="checkbox"/> 2ML H2SO4 <input type="checkbox"/> pH < 2 <input type="checkbox"/> Ice		
<b>Metals</b> (P-500ML)	<input type="checkbox"/> W-HARD / W-ICP / W-ICPMS	<input type="checkbox"/> W-HARD / W-ICP / W-ICPMS		<input type="checkbox"/> 2ML HNO3 <input type="checkbox"/> pH < 2 <input type="checkbox"/> Ice		
<b>Anion / Phys. Aggregate</b> (P-1L)	<input type="checkbox"/> ALKALINITY / TURBIDITY / W-CL-IC / W-COLOR / W-COND / W-F / W-SO4-IC / W-TSS	<input type="checkbox"/> ALKALINITY / TURBIDITY / W-CL-IC / W-COLOR / W-COND / W-F / W-SO4-IC / W-TSS		<input type="checkbox"/> Ice		
<b>Toxins</b> (P-125ML or BG-250ML)		<input type="checkbox"/> W-MCYST-AA / W-SAXTN-MS	<input type="checkbox"/> W-MCYST-AA / W-SAXTN-MS	<input type="checkbox"/> Ice		
<b>Filtered Nutrient</b> (P-125ML)			<input type="checkbox"/> W-PO4-F	<input type="checkbox"/> Field Filtered w/ syringe & 0.45 um PES filter <input type="checkbox"/> Ice		
<b>Microbiology</b> (P-250ML or P-120ML)	<input type="checkbox"/> ECOLI-18-QT	<input type="checkbox"/> ECOLI-18-QT		<input type="checkbox"/> Ice		