



Ship to:
DEP-Chemistry Section 2600 Blairstone Road Tallahassee, FL 32399-2400

Project Number	Client Number	Project Manager	Subtotal (USD)	\$72.50
68022399	426932	Noel Savoie		
Latest Sample Receipt Date	Latest Report Date	Phone Number	Total (USD)	\$72.50
11/30/2021	12/06/2021	(850) 254-0107		

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
TASK ASSIGNMENT/NOTIFICATION FORM: LAB145

Contract Manager: Devan Cobb/Magan Bowden
2600 Blair Stone Rd., MS 6512
Tallahassee, FL 32399-2400

(850)-245-8078 / (850) 245-8095

Contractor: Eurofins/TestAmerica Laboratories, Inc
5102 LaRoche Ave
Savannah, GA 31404
ATTN: Noel Savoie

DEP Approval By: Devan R. Cobb-Williams

Contractor Approval By: Noel Savoie
Project Manager

Contractor Representatives Contacted: Noel Savoie

Date: 8/2/2021

Means of Contact: Email

Task Assignment Number: OV266

Maximum Cost: \$72.50

Turnaround Time: 5 BD

Sample Delivery Date: 8/2/2021

Project Name/Description:

RQ-2021-08-02-50; Sweetwater/salt Creek

Deliverable Number/ Parameter Group/ Method	Sample Matrix	# of Samples	# of Containers	DEP ID #	Unit Cost	% Mark- up (if any)	Cost
Quote/OV-BOD-UN BOD, NOT nitrogen- inhibited 5210B-2011	W	2	2 bottles		\$33.75		\$67.50

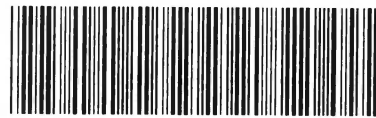
217/Sample Disposal Fee: 2

\$2.50

\$5.00

Total Number of Containers Shipped: 2

Total: \$72.50



660-115732 Chain of Custody

Loc: 660
115732

QC Instructions:

Comments: Quote #66015426 - 0 Victoria Schwartz

Samples released to Contract Lab by: Victoria Schwartz Date/Time: 11/29/21 16:00

Delivery Method: Shipping

Samples Accepted by: [Signature] Date/Time: 11/30/21 9:20

* Please sign and return by email to Trenetta.L.Wilson@floridaDEP.gov and Magan.Bowden@dep.state.fl.us

2.8 / 2.0 C U - 28

Florida Department of Environmental Protection
Central Laboratory Submittal Form

Customer: CEN-DIST

Project ID: LKJES-BMAP

Requester: Leif Boman

Collected By: Katie March + Victoria Schwartz

Field Report Prepared By: V. Schwartz

Sampling Agency: 21 FLEEN



G2CE0088

WIN ID / Field ID →

Salt Creek @ Packard
AvenueLatitude ☐ dd ☐ dms Longitude ☐ dd ☐ dms

G2CE0123

WIN ID / Field ID →

Sweetwater Creek @
Florida AvenueLatitude ☐ dd ☐ dms Longitude ☐ dd ☐ dms

Matrix (type, e.g., Salt, Fresh, etc)		Collection (comp begin or grab)		Composite end		Bottle Group(s)	
Comp	Grab	Date	Time	mg/L	% sat	mg/L	% sat
☒	☐	11/24/21	1115	7.71			
pH		7.14		Sp. Conductance		3006	
Temp (C)		15.4		Sample Depth		0.2	
Salinity (ppt)		1.58		ft		m	
dd		dms		Comments			
☐		☐		☐		☐	
Matrix (type, e.g., Salt, Fresh, etc)		Collection (comp begin or grab)		Composite end		Bottle Group(s)	
Comp	Grab	Date	Time	mg/L	% sat	mg/L	% sat
☒	☐	11/24/21	1136	7.81			
pH		7.42		Sp. Conductance		1172	
Temp (C)		17.2		Sample Depth		0.1	
Salinity (ppt)		0.59		ft		m	
dd		dms		Comments			
☐		☐		☐		☐	
Matrix (type, e.g., Salt, Fresh, etc)		Collection (comp begin or grab)		Composite end		Bottle Group(s)	
Comp	Grab	Date	Time	mg/L	% sat	mg/L	% sat
☐	☐						
pH				Sp. Conductance			
Temp (C)				Sample Depth			
Salinity (ppt)				ft		m	
dd		dms		Comments			
☐		☐		☐		☐	
Matrix (type, e.g., Salt, Fresh, etc)		Collection (comp begin or grab)		Composite end		Bottle Group(s)	
Comp	Grab	Date	Time	mg/L	% sat	mg/L	% sat
☐	☐						
pH				Sp. Conductance			
Temp (C)				Sample Depth			
Salinity (ppt)				ft		m	
dd		dms		Comments			
☐		☐		☐		☐	
Matrix (type, e.g., Salt, Fresh, etc)		Collection (comp begin or grab)		Composite end		Bottle Group(s)	
Comp	Grab	Date	Time	mg/L	% sat	mg/L	% sat
☐	☐						
pH				Sp. Conductance			
Temp (C)				Sample Depth			
Salinity (ppt)				ft		m	
dd		dms		Comments			
☐		☐		☐		☐	

Relinquished By: V. Schwartz	Date/Time: 11/29/21 16:00	Shipping Method: FedEx	Number of Coolers Shipped: 1	Received By:	Date/Time:
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OV266-SampleData

REQUEST ID	EVENT ID	SAMPLE ID	FIELD ID	DATE SAMPLED	REFERENCE METHOD	COMPONENT	MATRIX	ANALYSIS
RQ-2021-08-02-50	CEN-DIST-2021-11-30-01	2291442	G2CE0088	11/29/2021 11:15	SM 5210 B	Biochemical Oxygen Demand	W-SURF-FRH	OV-BOD-UN
RQ-2021-08-02-50	CEN-DIST-2021-11-30-01	2291443	G2CE0123	11/29/2021 11:36	SM 5210 B	Biochemical Oxygen Demand	W-SURF-FRH	OV-BOD-UN