

RQ- 2021-0205-25

Login Checklist

Login Station ID: 5

Shipping Method: FedEx | UPS | HD | Greyhound

Date/Time of Receipt: 3/12/24 @ 8:55

*Cooler Temperature	Samples Frozen? YES	* All Samples in Cooler Preserved with:		Number of Sample Containers in Cooler	Evidence Tape				Waybill Tracking #
		HNO ₃	Formalin		Present?		*Intact?		
					Yes	No	Yes	No	
6.4 1.1				16 20		X			648484618172 648484618328

COOLER CHECK

*All samples received on ice unless otherwise noted. HNO₃ and Formalin preserved samples do NOT have a temperature requirement.

- If the temperature of a cooler exceeds 6.0 oC (above 10.0 oC for W-1-4-DIOX and microbiology) or received without ice, identify affected samples in an NCR. NCR# _____
- DOH coolers can exceed 2.0 °C above the standard temperature (6.0 or 10.0 °C for W-1-4-DIOX) without login confirmation from customer for samples requiring ice preservation; identify affected samples in an NCR. NCR# _____
- If cooler or samples are received with a damaged Evidence Seal; identify the affected samples in an NCR. NCR# _____
- If coolers or samples are received late; identify the affected samples in an NCR. NCR# _____

Chain of Custody/ Field Sheet(s) Included?

Yes X No _____

Micro-Biology Overflow Chain of Custody/ Field Sheet(s) Included?

Yes _____ No X

CONTAINER CHECK

Evidence Tape on Bottles?

Yes _____ No _____ NA X Evidence Tape intact? Yes _____ No _____

If Criminal, photographs taken?

Yes _____ No X Containers intact? Yes X No _____

Caps on tight?

Yes X No _____

Sufficient Sample Volume:

Yes X No _____If NO is checked above, generate an NCR listing affected sample IDs in its appropriate category. NCR# _____

CHLORINE CHECK REQUIRED? (Blue dot on container)

Yes _____ No X Init: C-P

Chlorine detected? (One container checked per Field ID)

Yes _____ No _____ Init: _____

If chlorine is detected, generate an NCR listing affected sample IDs. NCR# _____

PRESERVATION CHECK (EXCLUDING SAMPLES SENT TO OVERFLOW LABS, "OV-")

**Acid Preserved Samples: pH < 2.0?

Yes X No _____ NA _____ Init: C-P

**W-1-4-DIOX (Green dot on container) preserved to pH < 4.0?

Yes _____ No _____ NA X Init: C-P

If samples were not preserved correctly, generate an NCR listing affected sample IDs. NCR# _____

Coolers Unpacked/Checked by: C-P

Date: 3/12/24

Event contains NCRs (Y/N)? N

Event ID:

SO-DIST-2024-03-12-01 (DISCRINARY)

Date Received: 12-MAR-2024 08:55

Login Checklist

Login Preservation Equipment

Lot # & Exp: Date

Additional Comments:

Infrared Thermometer ID:	IR TEMP GUN #5 10/16/24
pH Test Strips 0 – 6	223819av 03/15/2024
pH Paper 0 – 3	NA
pH Paper 0 – 13	210820 3/15/2024
Chlorine Test Strips	2313 07/2025

ENCORE SAMPLES

S-VOC-MS samples in Encores must be frozen within 48 hours of collection.

Were Encore samples received? Yes _____ Init: _____

Date and time placed in freezer _____

Were all samples placed in freezer within 48 hours of collection? Yes _____ No _____

If no, were samples shipped on dry ice? Yes _____ No _____

If S-VOC-MS samples were not preserved correctly, generate an NCR listing affected sample IDs . NCR# _____

FDEP South Regional Operations Center

PO Box 2549
Fort Myers, Florida 33902
(239) 344-5600

RQ#: 7024 02 05 25

Project ID: DISCRETIONARY (SCCF ALGAL STUDY)

SAMPLING DATE: 03/11/24

CUSTOMER: SO DIST SAMPLING AGENCY: SOROC

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Field ID Location	BOTTLE GROUP	TIME	Secchi	Total Depth	Sample Depth	TEMP	DO SAT	DO	COND	SAL	PH	Matrix
	UNIT	HHMM	meters	meters	meters	°C	%	mg/L	µS/cm	PPT	su	F/M
Field WIN ID CLEW04 Location 26.71393, -81.56266 650mL filtered	A	845 Bottom if ≥1.5	05	32	03 27	24.2 24.3	74.1 69.2	5.93 5.79	3906 3401	0.19 0.19	5.33 6.18	E
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ✓ Sample collected by: N. [Signature]												
Field WIN ID ORANGE Location 26.69315, 81.79630	A	1125 Bottom if ≥1.5	04	11	03	29.4	89.6	6.77	4341	0.21	6.49	F
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ✓ Sample collected by: N. [Signature]												
Field WIN ID POPASH Location 26.70324, 81.80525	A	1200 Bottom if ≥1.5	02	0.9	03	23.2	64.7	5.44	602	0.35	7.3	F
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ✓ Sample collected by: N. [Signature]												
Field WIN ID HANCOCK Location 26.65737, 81.89425	A	1255 Bottom if ≥1.5	07	16	03 11	25.2 24.7	89.6 80.7	7.35 6.03	602 7.8	0.24 0.25	7.30 7.37	F
Field Conditions: Water Level: Low Normal High Tide level: LS R HS F N/A pH ✓ Sample collected by: N. [Signature]												

Sampling Device: Container ☒ Collection Method: Shore ☒ Boat ☐

Tide Times: High Low N/A

Analyte Kit: CHLSUITE-W W-NH3 W-NO2NO3

W-PO4-F W-S-A-TP W-NH3-F W-TK-F

H2S04 Lot# Exp

SA319314C 7/31/24

ALL SAMPLES ON ICE

Sampled by (Names):

Emily ATKINSON

Nicole REISTED

RELINQUISHED BY: [Signature]

DATE: 03/11/24

TIME: 1530

No. COOLERS: 2

RECEIVED BY: [Signature]

DATE: 3/12 TIME: 8:55

FDEP South Regional Operations Center

PO Box 2549
Fort Myers, Florida 33902
(239) 344-5600

RQ#: 2024-02-0525

Project ID: DISCRETIONARY (SCCF ALGAL STUDY)

SAMPLING DATE: 03/11/2024

CUSTOMER: SO DIST

SAMPLING AGENCY: SCCF

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Field ID Location	BOTTLE GROUP	TIME	Secchi	Total Depth	Sample Depth	TEMP	DO SAT	DO	COND	SAL	PH	Matrix
	UNIT	hr:min	meters	meters	meters	°C	%	mg/L	µS/cm	PPT	su	F/M
Field/WIN ID: WHISKEY Location: 26.57761, -81.89881	B	10:27 Bottom if ≥1.5	0.6	2.4	0.51 2.12	23.733 23.571	62.0 57.7	5.21 4.85	1.787 1.885	0.91 0.96	7.72 7.7	1
Field Conditions: Water Level: (Low) Normal High Tide level: LS R HS F N/A pH ☒ Sample collected by: LK												
Field/WIN ID: CLEW09 Location: 26.54335, -81.94011	B	11:05 Bottom if ≥1.5	0.6	3.4	0.52 3.13	23.223 23.214	94.4 94.1	8.06 8.03	0.489 0.484	0.24 0.23	7.22 7.22	1
Field Conditions: Water Level: Low Normal High Tide level: LS (R) HS F N/A pH ☒ Sample collected by: LC												
Field/WIN ID: CLEW10 Location: 26.52328, -82.00864	B	11:35 Bottom if ≥1.5	0.4	2.6	0.55 2.22	23.886 23.861	92.9 92.1	7.78 7.71	2.711 2.855	1.42 1.47	8.04 8.02	1
Field Conditions: Water Level: Low Normal High Tide level: LS (R) HS F N/A pH ☒ Sample collected by: LC												
Field/WIN ID: CLEW11 Location: 26.47219, -82.01621	B	12:10 Bottom if ≥1.5	1.1	5.5	0.48 3.12	23.277 23.133	89 87.9	6.64 6.5	37.178 39.47	23.66 25.30	8.00 7.99	1
Field Conditions: Water Level: Low Normal High Tide level: LS (R) HS F N/A pH ☒ Sample collected by: LK												

Sampling Device: Container ☐ Collection Method: Shore ☐ Boat ☒

H2S04 Lot#

Exp

Sampled by (Names):

Tide Times: High Low N/A

Leah Reidenbach

Analyte Kit: CHLSUITE-W W-NH3 W-NO2NO3

ALL SAMPLES ON ICE

W-PO4-F W-S-A-TP W-NH3-F W-TKN-F

RELINQUISHED BY: _____ DATE: _____ TIME: _____ No. COOLERS: _____ RECIEVED BY: Chun P DATE: 3/12 TIME: 8:55

FDEP South Regional Operations Center

PO Box 2549
Fort Myers, Florida 33902
(239) 344-5600

RQ#: 2024-02-05-29

Project ID: DISCRETIONARY (SCCF ALGAL STUDY)

SAMPLING DATE: 03/11/24

CUSTOMER: SO DIST SAMPLING AGENCY: SOROC

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Field ID Location	PARAMETER	TIME	Secchi	Total Depth	Sample Depth	TEMP	DO SAT	DO	COND	SAL	PH	Matrix
	UNIT	HHMM	meters	meters	meters	°C	%	mg/L	µS/cm	PPT	su	F/M
Field/WIN ID: CLEW07 Location: 26.64467, -81.87899	A	13:25	0.7	3.0	0.3	24.5	94.5	7.87	402.1	0.19	7.89	F
		Bottom if ≥1.5			2.5	24.3	91.9	7.63	403.3	0.19	7.94	
Field Conditions: Water Level: Low Normal High Tide level: LS ☒ R ☐ HS ☐ F ☒ N/A pH ☒ Sample collected by: Nicole Res. Inc.												
Field/WIN ID:												
Location:												
		Bottom if ≥1.5										
Field Conditions: Water Level: Low Normal High Tide level: LS ☐ R ☐ HS ☐ F ☐ N/A pH ☐ Sample collected by:												
Field/WIN ID:												
Location:												
		Bottom if ≥1.5										
Field Conditions: Water Level: Low Normal High Tide level: LS ☐ R ☐ HS ☐ F ☐ N/A pH ☐ Sample collected by:												
Field/WIN ID:												
Location:												
		Bottom if ≥1.5										
Field Conditions: Water Level: Low Normal High Tide level: LS ☐ R ☐ HS ☐ F ☐ N/A pH ☐ Sample collected by:												

Sampling Device: Container ☒ Collection Method: Shore ☒ Boat ☐

H2S04 Lot#

Exp

Tide Times: High Low N/A

3A319340 07/31/24

Sampled by (Names):

Analyte Kit: CHLSUITE-W W-NH3 W-NO2NO3
W-PO4-F W-S-A-TP W-NH3-F W-TKN-F

ALL SAMPLES ON ICE

Emily Atkinson
Nicole Res. Inc.

RELINQUISHED BY: DATE: TIME: No. COOLERS: RECIEVED BY: DATE: TIME:

Date of Request: 19-DEC-2023
Created By: REISTAD_N On: 19-DEC-2023
Modified By: JASROTIA_P On: 17-JAN-2024
Customer: SO-DIST
Project: DISCRTNARY
Division: Division of Environmental Assessment and Restoration
District: South District
Event Description: SCCF ALGAL DYNAMICS STUDY

Send Coolers To:

Phone: 239-344-5718
FLDEP South District Office
2295 Victoria Ave. Suite 314
Fort Myers, FL 33901-3381
Attn: Nicole Reistad
Cooler Ship EMail: Nicole.Reistad@FloridaDEP.gov

Priority: 3
Event Status: R
Criminal Investigation: NO
Chemistry Request Reviewed By: AYRES_J On: 17-JAN-2024
Biology Request Reviewed By: JASROTIA_P On: 17-JAN-2024
Sampling Kit Required: YES Ship on: 26-JAN-2024
Sampling Kit Shipped: YES On: 22-JAN-2024
Sampling Kit Packed By: LEBRUN_T
Preservatives Needed: YES
Date to Receive Samples: 06-FEB-2024
Logged In By: PENDLETO_C On: 12-MAR-2024

Send Final Report To:

FLDEP South District Office
2295 Victoria Ave. Suite 314
Fort Myers, FL 33901-3381
Attn: Nicole Reistad
Report Notification EMail:
Nicole.Reistad@FloridaDEP.gov; Monica.Jaeger@FloridaDEP.gov
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Comments: -Include: H2SO4 acid | Ship in 2 coolers | Group A one cooler, Group B one cooler

Group A: 5 Upstream Sites

-CLEW04
-ORANGE
-POPASH
-HANCOCK
-CLEW07

Group B: 4 Downstream Sites

-WHISKEY
-CLEW09
-CLEW10
-CLEW11

TKN-F and HN3-F added to calc. = Total Dissolved Nitrogen

Bottle Group A (Water) With 5 Samples:

Bottle Type: BP-1L	Number of Bottles: 5	Preserved With: ICE
CHLSUITE-W	Template: DEFAULT	(SM 10150 B) Phytoplankton chlorophyll-a corrected, uncorrected, and phaeophytin by spectrophotometry
Bottle Type: P-500ML	Number of Bottles: 5	Preserved With: ICE And H2SO4
W-NH3	Template: DEFAULT	(EPA 350.1 Rev. 2.0) Ammonia in aqueous matrices as mg N/L
W-NO2NO3	Template: DEFAULT	(EPA 353.2 Rev. 2.0) Nitrite/Nitrate in aqueous matrices as mg N/L
W-S-A-TP	Template: DEFAULT	(EPA 365.1 Rev. 2.0) Total Phosphorus in aqueous matrices as mg P/L
W-TKN	Template: DEFAULT	(EPA 351.2 Rev. 2.0) Total Kjeldahl Nitrogen in aqueous matrices
Bottle Type: P-500ML	Number of Bottles: 5	Preserved With: FILTER-H2SO4-ICE
W-NH3-F	Template: DEFAULT	(EPA 350.1 Rev. 2.0) Ammonia, dissolved, in filtered, aqueous matrices as mg N/L
W-TKN-F	Template: DEFAULT	(EPA 351.2 Rev. 2.0) Total Kjeldahl Nitrogen, dissolved, in filtered, aqueous matrices
Bottle Type: P-125ML	Number of Bottles: 5	Preserved With: FILTER-ICE
W-PO4-F	Template: DEFAULT	(EPA 365.1 Rev. 2.0) Ortho-phosphate, dissolved, in filtered, aqueous matrices as mg P/L

Bottle Group B (Water) With 4 Samples:

Bottle Type: BP-1L	Number of Bottles: 4	Preserved With: ICE
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Bottle Group B (Water) With 4 Samples:

Bottle Type: BP-1L	Number of Bottles: 4	Preserved With: ICE
CHLSUITE-W	Template: DEFAULT	(SM 10150 B) Phytoplankton chlorophyll-a corrected, uncorrected, and phaeophytin by spectrophotometry
Bottle Type: P-500ML	Number of Bottles: 4	Preserved With: ICE And H2SO4
W-NH3	Template: DEFAULT	(EPA 350.1 Rev. 2.0) Ammonia in aqueous matrices as mg N/L
W-NO2NO3	Template: DEFAULT	(EPA 353.2 Rev. 2.0) Nitrite/Nitrate in aqueous matrices as mg N/L
W-S-A-TP	Template: DEFAULT	(EPA 365.1 Rev. 2.0) Total Phosphorus in aqueous matrices as mg P/L
W-TKN	Template: DEFAULT	(EPA 351.2 Rev. 2.0) Total Kjeldahl Nitrogen in aqueous matrices
Bottle Type: P-500ML	Number of Bottles: 4	Preserved With: FILTER-H2SO4-ICE
W-NH3-F	Template: DEFAULT	(EPA 350.1 Rev. 2.0) Ammonia, dissolved, in filtered, aqueous matrices as mg N/L
W-TKN-F	Template: DEFAULT	(EPA 351.2 Rev. 2.0) Total Kjeldahl Nitrogen, dissolved, in filtered, aqueous matrices
Bottle Type: P-125ML	Number of Bottles: 4	Preserved With: FILTER-ICE
W-PO4-F	Template: DEFAULT	(EPA 365.1 Rev. 2.0) Ortho-phosphate, dissolved, in filtered, aqueous matrices as mg P/L