FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
STRATEGIC MONITORING PROGRAM FIELD SHEET

February 2016

PAGE 1 OF ____

Data Qualified? Yes / No

STORET Station Name: Little Alligator Creek at SR 273 **Date:** 05/04/2016 (mm/dd/yyyy)

STORET Station ID: G3WA0006 **Latitude:** 30.88873 (Decimal Degrees)

WBID: 123 **RQ -** 2016-05-02-40 **ORG ID:** 21FLWQA **Longitude:** -85.46802 (Decimal Degrees)

Receiving Body of Water: Holmes Creek **Field ID:** G3WA0006 **County:** jackson

Sampling Team Members	WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check
Curtis Musson		X	X		
Ben Ralys	X		X	X	X

Sampling Equipment

- [x] Sample Container
- [ ] Carboy
- [ ] Dipper
- [ ] Van Dorn
- [ ] Syringe
- [ ] Other
- [ ] Pole

Equipment ID

Collection Method

- [x] Wading
- [ ] From Shore
- [ ] Other (note below)

Via Boat
- [ ] Canoe/Kayak
- [ ] Electric Motor
- [ ] Gasoline Motor

Water Level: Dry / Low / (Normal) / High / Flooded

Matrix: (Fresh) / Marine / DI

Meter ID# Bldgr #2 **Photos:** Yes / (No)

Tide Falling: Yes / No / (NA)

Time Zone	Time	Sample Depth (m)	Total Depth (m)	DO (mg/L)	DO (%SAT)	pH	Salinity (ppt)	Secchi Disk (m)	Sp COND (µmhos/cm)	Temp. (C°)
(EST)	13:05	0.15	0.3	6.80	78.3	6.76	0.04	VOB	94	22.33
CEN										

Biological Samples Collected: None HA SCI LVS RPS LVI Other

Parameter Suite	Parameter Methods	Preservation	Acid Lot#	Expiration	pH Check
Preserved Nutrients	[x] W-NH3 / W-NO2NO3 / W-TKN / W-TOC / W-S-A-TP	[x] Ice [x] H_2SO_4	SA 5259020	09/16/16	[x] <2
Metals	[ ] W-ICPMS [ ] W-ICP	[ ] Ice [ ] HNO_2			[ ] <2
Filtered Nutrients	[x] W-PO4-F [x] Field Filtered 0.45 µm Filter	[x] Ice			
Chlorophyll	[x] CHLSUITE-W BAD UNITS	[x] Ice			
Physical/Aggregate (Kit A/C)	[x] Alkalinity / W-F / W-TSS / TURBIDITY / W-Cl-IC / W-COLOR / W-SO4-IC / W-TDS	[x] Ice			
Physical/Aggregate (Kit B/D)	[ ] Alkalinity / W-F / W-TSS / TURBIDITY	[ ] Ice			
Macroinvertebrates	[ ] MI-FW-QLDC	[ ] Formalin			
Microbiology	[ ] E Coli [ ] F Coli [ ] Entero [ ] QPCR	[ ] Ice			
Periphyton	[ ] ALGAE-ID	[ ] Ice			
Pesticides	[ ] W-PSNP-TQ [ ] W-AHERB-AA [ ] W-PYR-AA-R [ ] W-PC-AA-SF [ ] W-UHERB-AA [ ] W-GLYPH	[ ] Ice [ ] Other			

Contains 1:1 Sulfuric Acid SA – 5259020 EXP: 09/16/16 Warning! See MSDS

rvative Sticker(s) Here (If Available)

Notes:

Signature: [signature] CM 5/9/16 **Date:** 5-4-16

Field Parameters Entered into LIMS: _____ (Initials/Date) **Field Parameters QC in LIMS:** _____ (Initials/Date)

Date Migrated to STORET: _____ (Initials/Date) **Field Sheets Scanned/Saved:** CM 5-9-16 (Initials/Date)

RQ-2016-05-02-40

CALIBRATION AND VERIFICATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000)

Boldly "X" this box if there is qualified data on this page.

Meter ID: Biolas Y #2 Project: ICA NWQI/SMP

Notes: (1) Numbers ≤4, are rounded down; numbers ≥ 5 are rounded up (e.g., 5.15 becomes 5.2).
(2) Always wait for meter to stabilize before recording any readings.
(3) For Calibrations, record calibrated meter reading. Do not record initial meter reading before calibration.

Circle/Fill In: Lab Calibration or Calibration/Verification on Site _____

Temperature (Quarterly) FT 1400 Date of Last Temperature Verification 3-4-16

DO DEP SOP FT 1500	Name	Date	Time CT-ET	Temp	D.O. Chart mg/L	Meter D.O. mg/L	% DO	Probe Charge	Probe Gain	Pass / Fail	Lab / Field
Calibr.	Curtis Musson	5/4/16	0723	23.17	8.55	8.55	100.0	56.3	—	P	L
ICV	Curtis Musson	5/4/16	0725	23.16	8.55	8.58	100.3	57.4	—	P	L
CCV	Curtis Musson	5/4/16	1749	25.4	8.2	8.28	100.9	51.2	—	P	L
CCV											

Report DO mg/L with one decimal figure and DO % saturation as a whole number with no decimals.
DO Acceptance criteria from Table ±0.3 mg/L. **Rapid-Pulse Sensors:** DO Gain Range 0.7 to 1.4; DO Charge Range 25-75.
Optical: DO gain range 0.85 to 1.15; DO charge N/A. **Steady-state & Galvanic Sensors:** DO Gain & Charge N/A.

Spec. Cond. FT 1200	Name	Date	Time CT-ET	Lot #	Expir. Date	Standard µmhos/cm	Meter Reading µmhos/cm	Pass / Fail	Lab / Field
Calibr.	Curtis Musson	5/4/16	0727	CC14162	10/15/16	996	996	P	L
ICV	Curtis Musson	5/4/16	0729	CC14162	10/15/16	996	995	P	L
CCV	Curtis Musson	5/4/16	1752	CC13882	7/15/16	101.1	100.2	P	L
CCV									

Report specific conductance as a whole number with no decimal figure. Conductivity Acceptance criteria ± 5%

pH DEP SOP FT 1100	Name	Date	Time CT-ET	Lot #	Expir. Date	pH Buffer SU	Meter reading SU	mV	Pass / Fail	Lab / Field
Calibr.	Curtis Musson	5/4/16	0731	153035	07/2017	7.0	7.00	-10.8	P	L
Calibr.	Curtis Musson	5/4/16	0733	154634	07/2017	4.0	4.00	164.1	P	L
Calibr.						10.0				
ICV	Curtis Musson	5/4/16	0737	160330C	10/2017	10.0	9.97	-184.1	P	L
CCV	Curtis Musson	5/4/16	1753	154634	07/2017	4.00	4.05	161.9	P	L
CCV										

Report pH with one decimal place; pH Acceptance criteria ±0.2 SU; mV pH7 Range 0±50; mV pH 4 Range +180±50;
mV pH 10 Range -180±50; Slope from 7 to 10 and 4 to 7 must be between 165 and 180 mV

Depth (Quarterly) Date of Last Depth Verification _____

Depth Sensor (Daily)	Name	Date	Time CT-ET	Zero the Sensor	ICV Value	Pass / Fail	Lab / Field
Pressure mode in air				0.000			

ICV acceptance criteria ±5 % or ±0.05m, whichever is greater

Cooler Packing Worksheet for Request: RQ-2016-05-02-40
Alligator Creek and Quincy Creek
Ship Cooler On: 4/18/2016 Requester: Benjamin Ralys
Customer/Project: WQAP/SMP Priority: 3

850-245-8443
2600 Blair Stone Rd
MS #3560
Tallahassee, FL 32399-2400

Attn: Benjamin Ralys

Comments:
No preservatives needed.

Bottle Group A: freshwater chemistry (including metals)
Bottle Group B: freshwater chemistry (no metals)
Bottle Group C: Algal

Requested Analyses:

Bottle Group: A # of Sites: 2

Container ID: P-1L **Qty: 2** **Preservation: ICE** **Lot #** 00064196
Description: Plastic Bottle 1L

Analysis	Description
ALKALINITY	Alkalinity in aqueous matrices as mg CaCO3/L
TURBIDITY	Turbidity in aqueous matrices
W-CL-IC	Chloride in aqueous matrices
W-COLOR	True Color measured at 450 nm
W-F	Fluoride in aqueous matrices, without distillation (not valid for NPDES monitoring)
W-TDS	Total Dissolved Solids in aqueous matrices
W-TSS	Total Suspended Solids in aqueous matrices

Container ID: P-1L **Qty: 2** **Preservation: ICE** **Lot #** 00064196
Description: Plastic Bottle 1L

Analysis	Description
BOD-UNIN	BOD, NOT nitrogen-inhibited

Container ID: BP-1L **Qty: 2** **Preservation: ICE** **Lot #** 1168614

Description: Brown Plastic Bottle 1L

Analysis	Description
CHLSUITE-W	Phytoplankton chlorophyll-a corrected, uncorrected, phaeophytin and ratio by spectrophotometry

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Container ID: P-500ML **Qty: 2** **Preservation: HNO3** **Lot #** 00064521

Description: Plastic Bottle 500 mL Affix RED nitric acid dot to container.

Analysis	Description
W-ICP	Total Recoverable Metals analysis using ICP emission spectroscopy for aqueous samples supporting Clean Water Act Projects
W-ICPMS	Total Recoverable Metals analysis using ICP-MS for aqueous samples supporting Clean Water Act Projects

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Container ID: P-500ML **Qty: 2** **Preservation: ICE And H2SO4** **Lot #** 00064521

Description: Plastic Bottle 500 mL Affix YELLOW sulfuric acid dot to container.

Analysis	Description
W-NH3	Ammonia in aqueous matrices as mg N/L
W-NO2NO3	Nitrite/Nitrate in aqueous matrices as mg N/L
W-S-A-TP	Total Phosphorus in aqueous matrices as mg P/L
W-TKN	Total Kjeldahl Nitrogen in aqueous matrices
W-TOC	Nonpurgeable Organic Carbon in aqueous matrices

Container ID: P-125ML **Qty: 2** **Preservation: ICE-FLTR** **Lot #** 00064632

Description: Plastic Bottle 125 mL

Analysis	Description
W-PO4-F	Ortho-phosphate, dissolved, in filtered, aqueous matrices as mg P/L

Bottle Group: B **# of Sites: 7**

Container ID: P-1L **Qty: 7** **Preservation: ICE** **Lot #** 00064196

Description: Plastic Bottle 1L

Analysis	Description
ALKALINITY	Alkalinity in aqueous matrices as mg CaCO3/L
TURBIDITY	Turbidity in aqueous matrices

W-CL-IC	Chloride in aqueous matrices
W-COLOR	True Color measured at 450 nm
W-F	Fluoride in aqueous matrices, without distillation (not valid for NPDES monitoring)
W-TDS	Total Dissolved Solids in aqueous matrices
W-TSS	Total Suspended Solids in aqueous matrices

Container ID: P-1L **Qty: 7** **Preservation: ICE** **Lot #** 00064196

Description: Plastic Bottle 1L

Analysis	Description
BOD-UNIN	BOD, NOT nitrogen-inhibited

Container ID: BP-1L **Qty: 7** **Preservation: ICE** **Lot #** 1168614

Description: Brown Plastic Bottle 1L

Analysis	Description
CHLSUITE-W	Phytoplankton chlorophyll-a corrected, uncorrected, phaeophytin and ratio by spectrophotometry

Container ID: P-500ML **Qty: 7** **Preservation: ICE And H2SO4** **Lot #** 00064521

Description: Plastic Bottle 500 mL Affix YELLOW sulfuric acid dot to container.

Analysis	Description
W-NH3	Ammonia in aqueous matrices as mg N/L
W-NO2NO3	Nitrite/Nitrate in aqueous matrices as mg N/L
W-S-A-TP	Total Phosphorus in aqueous matrices as mg P/L
W-TKN	Total Kjeldahl Nitrogen in aqueous matrices
W-TOC	Nonpurgeable Organic Carbon in aqueous matrices

Container ID: P-125ML **Qty: 7** **Preservation: ICE-FLTR** **Lot #** 00064632

Description: Plastic Bottle 125 mL

Analysis	Description
W-PO4-F	Ortho-phosphate, dissolved, in filtered, aqueous matrices as mg P/L

Bottle Group: C # of Sites: 1

Container ID: PT-50ML **Qty: 1** **Preservation: ICE** **Lot #** 430897

Description: Plastic Tube 50 mL

Analysis	**Description**
ALGAL_ID	Qualitative assessment of algal taxa present without counts

Cooler Packed By: CA Date: 4/25/16

DEP Cooler ID #(s): 3 coolers

Kit must also include:

- ✓ Field Sheets
- ✓ Temperature Control Bottle (1 per cooler)
- ✓ FedEx Bills, if applicable (1 per cooler)
- ✓ Plastic Bags
- ___ Zip Ties

If Preservation Included:

ID _____ Lot # _____
ID _____ Lot # _____
ID N/A Lot # _____
ID _____ Lot # _____
ID _____ Lot # _____

PLEASE RETURN ALL COOLERS FOR RQ-2016-05-02-40

Request Number: RQ-2016-05-02-40

Alligator Creek and Quincy Creek

Florida Department of Environmental Protection
Central Laboratory Submittal Form

last revised Apr 7, 2016

Customer: WQAP

Project ID: SMP

Requester: Benjamin Ralys

Collected By: Benjamin Ralys, Curtis Musser

Field Report Prepared By: Curtis Musser

Sampling Agency: FDEP

Location: Pine Barn creek at Woodrest Rd
Field ID: G3WA0011
STORET #: G3WA0011
Latitude: 30.8358 (dd) **Longitude:** -85.4488 (dd)
Comp ☐ Grab ☑ | Collection (comp begin or grab) Date 5/4/16 Time 10:00 (Eastern / Central) | Composite end Date — Time —
Matrix (type, e.g., Salt, Fresh, etc): Fresh
Diss. Oxygen: 3.73 (mg/L / % sat) | Total Res. Chlorine (mg/L): —
Temp (C): 20.65 | pH: 6.14 | Sample Depth: 0.1 (ft / m) | Sp. Conductance (umho/cm): 45
Salinity (ppt): 0.02
Comments: 5cm NWQF, SMP
Bottle Group(s) (See pg 2): B

Location: Alligator Creek upstream of SR 273
Field ID: G3WA0005
STORET #: G3WA0005
Latitude: 30.8190 (dd) **Longitude:** -85.5042 (dd)
Comp ☐ Grab ☑ | Collection (comp begin or grab) Date 5/4/16 Time 10:25 (Eastern / Central) | Composite end Date — Time —
Matrix (type, e.g., Salt, Fresh, etc): Fresh
Diss. Oxygen: 6.52 (mg/L / % sat) | Total Res. Chlorine (mg/L): —
Temp (C): 20.70 | pH: 6.44 | Sample Depth: 0.3 (ft / m) | Sp. Conductance (umho/cm): 56
Salinity (ppt): 0.03
Comments: NWQF, SMP
Bottle Group(s): B

Location: Alligator Creek Upstream of Penny Rd
Field ID: G3WA0003
STORET #: G3WA0003
Latitude: 30.8517 (dd) **Longitude:** -85.4653 (dd)
Comp ☐ Grab ☑ | Collection (comp begin or grab) Date 5/4/2016 Time 11:25 (Eastern / Central) | Composite end Date — Time —
Matrix (type, e.g., Salt, Fresh, etc): Fresh
Diss. Oxygen: 5.94 (mg/L / % sat) | Total Res. Chlorine (mg/L): —
Temp (C): 20.88 | pH: 6.63 | Sample Depth: 0.2 (ft / m) | Sp. Conductance (umho/cm): 71
Salinity (ppt): 0.03
Comments: NWQF, SMP
Bottle Group(s): B

Location: Scurlock Creek at Pilgrim Rd
Field ID: G3WA0009
STORET #: G3WA0009
Latitude: 30.8545 (dd) **Longitude:** -85.4443 (dd)
Comp ☐ Grab ☑ | Collection (comp begin or grab) Date 5/4/16 Time 12:00 (Eastern / Central) | Composite end Date — Time —
Matrix (type, e.g., Salt, Fresh, etc): Fresh
Diss. Oxygen: 6.25 (mg/L / % sat) | Total Res. Chlorine (mg/L): —
Temp (C): 20.79 | pH: 6.37 | Sample Depth: 0.15 (ft / m) | Sp. Conductance (umho/cm): 48
Salinity (ppt): 0.02
Comments: NWQF, SMP
Bottle Group(s): B

Relinquished By:	Date/Time	Shipping Method	Number of Coolers Shipped:	Received By:	Date/Time
Curtis Musser	5/5/16	Drop off	3		

Courtesy 10:25

Request Number: RQ-2016-05-02-40

Alligator Creek and Quincy Creek

Florida Department of Environmental Protection
Central Laboratory Submittal Form

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last revised Apr 7, 2016

Customer: WQAP

Requester: Benjamin Ralys

Field Report Prepared By:

Project ID: SMP

Collected By:

Sampling Agency:

Location: Alligator Creek ~~at~~ Bentley Rd (upstream of)

Field ID: G3WA0004

STORET #: G3WA0004

Latitude: 30.8735 ☑ dd ☐ dms

Longitude: −85.4723 ☑ dd ☐ dms

☐ Comp ☑ Grab

Collection (comp begin or grab) Date: 5-4-2016 Time: 12:30 Eastern / Central

Composite end Date: — Time: —

Matrix (type, e.g., Salt, Fresh, etc): Fresh

Diss. Oxygen: 8.03 ☑ mg/L ☐ % sat

Total Res. Chlorine (mg/L): —

Temp (C): 21.32

pH: 6.70

Sample Depth: 0.3 ☐ ft ☑ m

Sp. Conductance (umho/cm): 81

Salinity (ppt): 0.04

Bottle Group(s) (See pg 2): B

Comments: NWQI, SMP

Location: Little Alligator Creek at SR 273

Field ID: G3WA0006

STORET #: G3WA0006

Latitude: 30.88873 ☑ dd ☐ dms

Longitude: −85.46802 ☑ dd ☐ dms

☐ Comp ☑ Grab

Collection (comp begin or grab) Date: 5/4/2016 Time: 13:05 Eastern / Central

Composite end Date: — Time: —

Matrix (type, e.g., Salt, Fresh, etc): Fresh

Diss. Oxygen: 6.80 ☑ mg/L ☐ % sat

Total Res. Chlorine (mg/L): —

Temp (C): 22.33

pH: 6.76

Sample Depth: 0.15 ☐ ft ☑ m

Sp. Conductance (umho/cm): 94

Salinity (ppt): 0.04

Bottle Group(s): B

Comments: NWQI, SMP

Location: Unnamed Creek at Woodrest Rd

Field ID: G3WA0010

STORET #: G3WA0010

Latitude: 30.8069 ☑ dd ☐ dms

Longitude: −85.4607 ☐ dd ☐ dms

☐ Comp ☑ Grab

Collection (comp begin or grab) Date: 5-4-16 Time: 13:40 Eastern / Central

Composite end Date: — Time: —

Matrix (type, e.g., Salt, Fresh, etc): Fresh

Diss. Oxygen: 6.86 ☑ mg/L ☐ % sat

Total Res. Chlorine (mg/L): —

Temp (C): 22.36

pH: 5.95

Sample Depth: 0.3 ☐ ft ☑ m

Sp. Conductance (umho/cm): 35

Salinity (ppt): 0.01

Bottle Group(s): B

Comments: NWQI, SMP

Location: Gilberts Mill Creek at AyCock Rd

Field ID: G3WA0012

STORET #: G3WA0012

Latitude: 30.7965 ☑ dd ☐ dms

Longitude: −85.4401 ☑ dd ☐ dms

☐ Comp ☑ Grab

Collection (comp begin or grab) Date: 5-4-16 Time: 14:15 Eastern / Central

Composite end Date: — Time: —

Matrix (type, e.g., Salt, Fresh, etc): Fresh

Diss. Oxygen: 5.57 ☑ mg/L ☐ % sat

Total Res. Chlorine (mg/L): —

Temp (C): 21.12

pH: 5.53

Sample Depth: 0.3 ☐ ft ☑ m

Sp. Conductance (umho/cm): 26

Salinity (ppt): 0.01

Bottle Group(s): B

Comments: NWQI, SMP

Relinquished By:	Date/Time	Shipping Method	Number of Coolers Shipped:	Received By:	Date/Time

Request Number: RQ-2016-05-02-40

Alligator Creek and Quincy Creek

Florida Department of Environmental Protection
Central Laboratory Submittal Form

last revised Apr 7, 2016

Customer: WQAP

Project ID: SMP

Requester: Benjamin Ralys

Collected By:

Field Report Prepared By:

Sampling Agency:

Location: Quincy Creek upstream of SR12
Field ID: G1WA0019
STORET #: G1WA0019
Latitude: 30.5923 ☑ dd ☐ dms **Longitude:** −84.5634 ☑ dd ☐ dms

☐ Comp ☑ Grab | Collection (comp begin or grab) Date 5-4-16 Time 16:00 | ~~Eastern~~ Central | Composite end Date — Time — | Bottle Group(s) (See pg 2): B A Cn

Matrix (type, e.g., Salt, ~~Fresh~~, etc): Fresh | Diss. Oxygen 7.78 ☑ mg/L ☐ % sat | Total Res. Chlorine (mg/L) —

Temp (C) 21.77 | pH 6.93 | Sample Depth 0.3 ☐ ft ☑ m | Sp. Conductance (umho/cm) 65

Salinity (ppt) 0.03 | Comments: SMP

Location: Quincy Creek upstream of Ralph Strong Rd
Field ID: G1WA0018
STORET #: G1WA0018
Latitude: 30.5837 ☑ dd ☐ dms **Longitude:** −84.5503 ☑ dd ☐ dms

☐ Comp ☑ Grab | Collection (comp begin or grab) Date 5/4/16 Time 16:30 | ~~Eastern~~ Central | Composite end Date — Time — | Bottle Group(s): A

Matrix (type, e.g., Salt, ~~Fresh~~, etc): Fresh | Diss. Oxygen 8.11 ☑ mg/L ☐ % sat | Total Res. Chlorine (mg/L) —

Temp (C) 22.40 | pH 7.01 | Sample Depth 0.3 ☐ ft ☑ m | Sp. Conductance (umho/cm) 66

Salinity (ppt) 0.03 | Comments: SMP

Location:
Field ID:
STORET #:
Latitude: ☐ dd ☐ dms **Longitude:** ☐ dd ☐ dms

☐ Comp ☐ Grab | Collection (comp begin or grab) Date Time | Eastern Central | Composite end Date Time | Bottle Group(s)

Matrix (type, e.g., Salt, Fresh, etc) | Diss. Oxygen ☐ mg/L ☐ % sat | Total Res. Chlorine (mg/L)

Temp (C) | pH | Sample Depth ☐ ft ☐ m | Sp. Conductance (umho/cm)

Salinity (ppt) | Comments

Location:
Field ID:
STORET #:
Latitude: ☐ dd ☐ dms **Longitude:** ☐ dd ☐ dms

☐ Comp ☐ Grab | Collection (comp begin or grab) Date Time | Eastern Central | Composite end Date Time | Bottle Group(s)

Matrix (type, e.g., Salt, Fresh, etc) | Diss. Oxygen ☐ mg/L ☐ % sat | Total Res. Chlorine (mg/L)

Temp (C) | pH | Sample Depth ☐ ft ☐ m | Sp. Conductance (umho/cm)

Salinity (ppt) | Comments

Relinquished By:	Date/Time	Shipping Method	Number of Coolers Shipped:	Received By:	Date/Time

Group	Bottle Type		# of Bottles	Preservative		Enter Number of Bottles Sent to Lab
A	P-1L		2	ICE		2
	ALKALINITY TURBIDITY W-CL-IC W-COLOR W-F W-TDS W-TSS					
A	P-1L		2	ICE		2
	BOD-UNIN					
A	BP-1L		2	ICE		2
	CHLSUITE-W					
A	P-500ML		2	HNO3		2
	W-ICP W-ICPMS					
A	P-500ML		2	ICE And H2SO4		2
	W-NH3 W-NO2NO3 W-S-A-TP W-TKN W-TOC					
A	P-125ML		2	ICE-FLTR		2
	W-PO4-F					
B	P-1L		7	ICE		8
	ALKALINITY TURBIDITY W-CL-IC W-COLOR W-F W-TDS W-TSS					
B	P-1L		7	ICE		8
	BOD-UNIN					

Group: B	Bottle Type: CHLSUITE-W	BP-1L	# of Bottles: 7	Preservative:	ICE	**Enter Number of Bottles Sent to Lab** 8
Group: B	Bottle Type: W-NH3 W-NO2NO3 W-S-A-TP W-TKN W-TOC	P-500ML	# of Bottles: 7	Preservative:	ICE And H2SO4	**Enter Number of Bottles Sent to Lab** 8
Group: B	Bottle Type: W-PO4-F	P-125ML	# of Bottles: 7	Preservative:	ICE-FLTR	**Enter Number of Bottles Sent to Lab** 8
Group: C	Bottle Type: ALGAL_ID	PT-50ML	# of Bottles: 1	Preservative:	ICE	**Enter Number of Bottles Sent to Lab** 0