



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION WATER QUALITY MONITORING PROGRAM FIELD SHEET

Data Qualified?

Yes / No

Field ID:

Win ID:



21020063

January 2018

Date: 6/19/2018
(mm/dd/yyyy)

HUNTERS CREEK AT SR 135

WBID: 3364

Latitude: 30.48528
(Decimal Degrees)

County: Hamilton

ORG ID: 21FLA

Longitude: -82.71288
(Decimal Degrees)

Receiving Body of Water: Suwannee River

RQ-2018-06-18-13

Sampling Team Members						WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check	Sampling Equipment				
P.O'Connor						X	X	X			☒ Sample Container	☐ Van Dorn	☒ Pole		
A. Kalmbacher							X	X			☐ Carboy	☐ Syringe			
											☐ Dipper	☐ Other			
											Depth Measured with: Secchi				
											Equipment ID: Ortho kit #3				
											Collection Method				
											☐ Wading	☐ Canoe/Kayak			
											☒ From Shore	☐ Electric Motor			
											☐ Other	☐ Gasoline Motor			
Water Level: Dry / Pooled / Low / Normal / High / Flooded						Meter ID# YSI 11				Matrix: Fresh / Marine / DI					
Photos: Yes / ☒ No						Flow: No Flow / Interstitial / Flowing / NA				Tide: Rising / Falling / Slack / NA					
Tide Times: High / Low															
Time Zone	Time	Total Depth (m)	Sample Depth (m)	Secchi Disk (m)	DO (mg/L)	DO (%SAT)	pH	Salinity (PPT)	Sp COND (µmhos/cm)	Temp. (C°)					
EST	1140	0.2	0.1	0.25	6.58	81.4	6.5	0.03	69	26.3					
CEN															
Biological Samples Collected: ☒ None HA SCI RPS Algae ID LVS LVI Other:															
SBIO ID Numbers: SBIO-ID: HA-ID: RPS-ID: Macrophyte-ID: LIMS#:															
Parameter Suite		Parameter Methods					Preservation		Lot#	Expiration	pH Check				
Preserved Nutrients		☐ W-NH3 / ☐ W-NO2NO3 / ☐ W-TKN / ☐ W-TOC / ☐ W-S-A-TP					☐ Ice ☐ H2SO4				☐ <2				
Metals		☐ W-ICPMS ☐ W-ICP					☐ Ice ☐ HNO3				☐ <2				
Filtered Nutrients		☐ W-PO4-F ☐ Field Filtered 0.45 µm Filter					☐ Ice								
Chlorophyll		☐ CHLSUITE-W					☐ Ice								
Physical/Aggregate (Fresh)		☐ Alkalinity / ☐ W-F / ☐ W-TSS / ☐ TURBIDITY / ☐ W-CH-IC / ☐ W-COLOR / ☐ W-SO4-IC / ☐ W-TDS					☐ Ice								
Physical/Aggregate (Marine)		☐ Alkalinity / ☐ W-F / ☐ W-TSS / ☐ TURBIDITY					☐ Ice								
Macroinvertebrates		☐ MI-FW-QLDC					☐ Formalin								
Periphyton		☐ ALGAE-ID					☐ Ice								
Microbiology		☒ E Coli ☐ F Coli ☐ Enterococci					☒ Ice								
Molecular		☐ PCR-FILTER ☐ PCR-HF183 ☐ PCR-BacR ☐ PCR-GULL2 ☐ PCR-GFD					☐ Ice								
Tracers		☐ W-SUC-AA-R ☐ W-UHERB-AA ☐ W-AHERB-AA					☐ Ice								
Pesticides		☐ W-PSNP-TQ ☐ W-UHERB-AA ☐ W-AHERB-AA ☐ W-CARB-AA					☐ Ice								
		☐ W-PCL-SQ-R ☐ W-PYR-AA-R ☐ W-GLYPH ☐ W-SUC-AA-R					☐ Other								

Notes:

Field ID:

Win ID:



21020063

HUNTERS CREEK AT SR 135

Signature:

Date:

6-19-2018

Enter Field Parameters, Verify Station ID in LIMS DMT:

QC Station ID, Field Parameters in LIMS DMT:

(Initials/Date)

(Initials/Date)

Scan/Save Field Sheets

157 6/25/18

Migrate Data to WIN:

Verify Data in WIN:

(Initials/Date)

(Initials/Date)

(Initials/Date)

QA/QC Sample Information

Duplicate Time Zone: EST CEN		Sample Depth (m):	Field ID:	Lot#	Expiration	pH Check
Time:		Total Depth (m):				☐ < 2
Parameter Suite	Parameter Methods		Preservation			
Preserved Nutrients	☐ W-NH3 / ☐ W-NO2NO3 / ☐ W-TKN / ☐ W-TOC / ☐ W-S-A-TP		☐ Ice ☐ H ₂ SO ₄			☐ < 2
Metals	☐ W-ICPMS ☐ W-ICP		☐ Ice ☐ HNO ₃			
Filtered Nutrients	☐ W-PO4-F ☐ Field Filtered 0.45 µm Filter		☐ Ice			
Chlorophyll	☐ CHLSUITE-W		☐ Ice			
Physical/Aggregate (Fresh)	☐ Alkalinity / W-F / W-TSS / TURBIDITY / W-Cl-IC / W-COLOR / W-SO4-IC / W-TDS		☐ Ice			
Physical/Aggregate (Marine)	☐ Alkalinity / W-F / W-TSS / TURBIDITY		☐ Ice			
Microbiology	☐ E Coli ☐ F Coli ☐ Enterococci		☐ Ice			
	☐ PCR-FILTER ☐ PCR-HF183 ☐ PCR-BacR ☐ PCR-GULL2 ☐ PCR-GFD		☐ Ice			
Molecular	☐ W-SUC-AA-R ☐ W-UHERB-AA ☐ W-AHERB-AA		☐ Ice			
Tracers	☐ W-PSNP-TQ ☐ W-AHERB-AA ☐ W-PYR-AA-R		☐ Other			
Pesticides	☐ W-PCL-SQ-R ☐ W-UHERB-AA ☐ W-GLYPH ☐ W-SUC-AA-R					

Place Preservative Sticker(s) Here (If Available)

Blank Time Zone: EST CEN		Time: 1010	Field ID:	Equipment ID: ORTHO # 3	Lot#	Expiration	pH Check
DI Source: NE ROC LAB	☐ Field Blank ☐ Equipment Blank ☐ Field Cleaned Equipment Blank		Location:				☒ < 2
Parameter Suite	Parameter Methods		Preservation				
Preserved Nutrients	☒ W-NH3 / ☐ W-NO2NO3 / ☐ W-TKN / ☐ W-TOC / ☐ W-S-A-TP		☒ Ice ☒ H ₂ SO ₄				☐ < 2
Metals	☐ W-ICPMS ☐ W-ICP		☐ Ice ☐ HNO ₃				
Filtered Nutrients	☒ W-PO4-F ☒ Field Filtered 0.45 µm Filter		☐ Ice				
Chlorophyll	☐ CHLSUITE-W		☒ Ice				
Physical/Aggregate (Fresh)	☒ Alkalinity / W-F / W-TSS / TURBIDITY / W-Cl-IC / W-COLOR / W-SO4-IC / W-TDS		☐ Ice				
Physical/Aggregate (Marine)	☐ Alkalinity / W-F / W-TSS / TURBIDITY		☐ Ice				
Microbiology	☐ E Coli ☐ F Coli ☐ Enterococci		☐ Ice				
	☐ PCR-FILTER ☐ PCR-HF183 ☐ PCR-BacR ☐ PCR-GULL2 ☐ PCR-GFD		☐ Ice				
Molecular	☐ W-SUC-AA-R ☐ W-UHERB-AA ☐ W-AHERB-AA		☐ Other				
Tracers	☐ W-PSNP-TQ ☐ W-AHERB-AA ☐ W-PYR-AA-R						
Pesticides	☐ W-PCL-SQ-R ☐ W-UHERB-AA ☐ W-GLYPH ☐ W-SUC-AA-R						

Place Preservative Sticker(s) Here (If Available)

Contains 1:1 Sulfuric Acid
Lot No.: SA7163030
Expires: 06/12/18
See Safety Data Sheet (SDS)

SULFURIC ACID >51%
DANGER
Corrosive
May cause severe skin burns and eye damage.
May cause respiratory irritation.
Avoid contact with skin and eyes.
Wash thoroughly with water after use.
Do not breathe dust/fume/gas/mist/vapors/spray.
Use only with adequate ventilation.
Store in a cool, dry place.
Keep away from heat and open flame.
Do not mix with other chemicals.
Do not eat, drink, or smoke when using this product.
Do not get inside clothing or on body.
If you get this chemical on your skin or clothes, remove contaminated clothing immediately and wash thoroughly with water.
If you get this chemical in your eyes, wash them immediately with water for at least 15 minutes.
If you get this chemical in your mouth, do not induce vomiting. Rinse mouth with water and swallow. Get medical attention immediately.
If you get this chemical on your skin, wash it off immediately with water.
If you get this chemical on your clothes, remove the clothes immediately and wash them thoroughly with water.
If you get this chemical on your face, wash it off immediately with water.
If you get this chemical on your hair, wash it off immediately with water.
If you get this chemical on your hands, wash them thoroughly with water.
If you get this chemical on your feet, wash them thoroughly with water.
If you get this chemical on your face, wash it off immediately with water.
If you get this chemical on your hair, wash it off immediately with water.
If you get this chemical on your hands, wash them thoroughly with water.
If you get this chemical on your feet, wash them thoroughly with water.

Notes:

Signature: *[Signature]*

Field Parameters Entered into LIMS: *[Signature]*
(Initials/Date)

Field Parameters QC in LIMS: *[Signature]*
(Initials/Date)

Field Sheets Scanned/Saved: *[Signature]*
(Initials/Date)

Field ID:



BLANK 06192018

Field Blank
Location: NE ROC DI

Date: 6-19-2018

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM

9143 Philips Highway, Ste 200 • Jacksonville, FL 32256 (904) 739-2277 • 800-695-7222 x06 • FAX (904) 739-2011 PAGE _____ OF _____

SR# _____
CAS Contract _____

Project Name Southview North 2		Project Number RO-2018-06-18-13		ANALYSIS REQUESTED (Include Method Number and Container Preservative)																					
Project Manager Jeremy Parrish		Email Address																							
Company/Address 810 DEAR NEED ROC 8800 BAYMEADOWS WAY W. JAX FL 32256				Phone #		FAX #		PRESERVATIVE 8																	
Sampler's Signature <i>Patrick O'Connor</i>		Sampler's Printed Name Patrick O'Connor		DATE 06-19-18		TIME 12:00		MATRIX SW		NUMBER OF CONTAINERS 1															
CLIENT SAMPLE ID 21010033		LAB ID		DATE 06-19-18		TIME 12:00		MATRIX SW		NUMBER OF CONTAINERS 1															
21010063				DATE 06-19-18		TIME 12:00		MATRIX SW		NUMBER OF CONTAINERS 1															
21010064				DATE 06-19-18		TIME 09:55		MATRIX SW		NUMBER OF CONTAINERS 1															
21010051				DATE 06-19-18		TIME 10:55		MATRIX SW		NUMBER OF CONTAINERS 1															
SPECIAL INSTRUCTIONS/COMMENTS																									
See QAPP ☐ SAMPLE RECEIPT: CONDITION/COOLER TEMP: 4.8°C RELINQUISHED BY _____ RECEIVED BY _____ CUSTODY SEALS: Y N														TURNAROUND REQUIREMENTS _____ RUSH (SURCHARGES APPLY) _____ STANDARD REQUESTED FAX DATE _____ REQUESTED REPORT DATE _____											
Signature _____ Printed Name Patrick O'Connor Firm ALS Date/Time 06-19-18 14:20														Signature _____ Printed Name _____ Firm _____ Date/Time _____											
Signature _____ Printed Name _____ Firm _____ Date/Time _____														Signature _____ Printed Name _____ Firm _____ Date/Time _____											
Signature _____ Printed Name _____ Firm _____ Date/Time _____														Signature _____ Printed Name _____ Firm _____ Date/Time _____											
REPORT REQUIREMENTS I. Results Only _____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required) _____ III. Results + QC and Calibration Summaries _____ IV. Data Validation Report with Raw Data _____ V. Specialized Forms / Custom Report _____ Edelta Yes _____ No _____														INVOICE INFORMATION PO # _____ BILL TO: _____ _____ _____ _____											
RELINQUISHED BY _____ RECEIVED BY _____														RELINQUISHED BY _____ RECEIVED BY _____											

Request Number: RQ-2018-06-18-13
Suwannee North 2

Florida Department of Environmental Protection
Central Laboratory Submittal Form

Customer: NE-DIST
Project ID: SMP

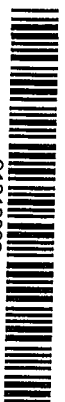
Requester: Jeremy M. Parrish
Collected By: P.O'Connor

Field Report Prepared By: A. Kumbacher
Sampling Agency: FDEP / NE RAC

Field ID: 
Win ID: 21020063
HUNTERS CREEK AT SR 135

Latitude ☐ dd ☐ dms Longitude ☐ dd ☐ dms

☐ Comp	Collection (comp begin or grab)	Date	6-19-2018	Time	140	☒ Eastern	Composite end	Date		Time		Bottle Group(s)
☒ Grab	Matrix (type, e.g., Salt, Fresh, etc)											(See pg 2)
Temp (C)	26.3	pH	6.5	Sample Depth	0.1	☒ ft	Sp. Conductance (umho/cm)			69		Z
Salinity (ppt)	0.03	Comments										

Field ID: 
Win ID: 21010033
LITTLE CREEK AT US 441

Latitude ☐ dd ☐ dms Longitude ☐ dd ☐ dms

☐ Comp	Collection (comp begin or grab)	Date	6-19-2018	Time	1210	☒ Eastern	Composite end	Date		Time		Bottle Group(s)
☒ Grab	Matrix (type, e.g., Salt, Fresh, etc)											A
Temp (C)	25.7	pH	3.95	Sample Depth	0.3	☒ ft	Sp. Conductance (umho/cm)			75		
Salinity (ppt)	0.03	Comments										

Field ID: 
Win ID: 21010051
DEEP CREEK @ HWY 441

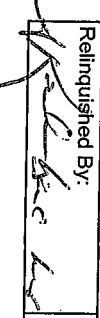
Latitude ☐ dd ☐ dms Longitude ☐ dd ☐ dms

☐ Comp	Collection (comp begin or grab)	Date	6-19-2018	Time	1055	☒ Eastern	Composite end	Date		Time		Bottle Group(s)
☒ Grab	Matrix (type, e.g., Salt, Fresh, etc)											B
Temp (C)	25.2	pH	4.11	Sample Depth	0.3	☒ ft	Sp. Conductance (umho/cm)			64		
Salinity (ppt)	0.03	Comments										

Field ID: 
Win ID: 21010064
FALLING CREEK @ US 441

Latitude ☐ dd ☐ dms Longitude ☐ dd ☐ dms

☐ Comp	Collection (comp begin or grab)	Date	6-19-2018	Time	0955	☒ Eastern	Composite end	Date		Time		Bottle Group(s)
☒ Grab	Matrix (type, e.g., Salt, Fresh, etc)											C
Temp (C)	24.7	pH	5.41	Sample Depth	0.1	☒ ft	Sp. Conductance (umho/cm)			62		
Salinity (ppt)	0.03	Comments										

Relinquished By: 	Date/Time: 6-19-2018	Shipping Method: FedEx	Number of Coolers Shipped: 2	Received By:	Date/Time:
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1500

FDSP/NE ROC

Field Blank
Location: NE ROC DI

Field ID:		BLANK 06192018		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)	
Field Blank		Location: NE ROC DI		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		(See pg 2)	
Latitude		Longitude		Temp (C)		pH			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms		☐ dd ☐ dms		☐ dd ☐ dms		☐ ft ☐ m		☐ mg/L Total Res. Chlorine ☐ % sat (mg/L)	
Location		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)			
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		pH			
WIN/STORET #		Temp (C)		pH		Sample Depth			
Latitude		Longitude		Salinity (ppt)		Comments			
☐ dd ☐ dms									

Group: A	Bottle Type:	P-1L	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
ALKALINITY TURBIDITY W-CL-IC W-COLOR W-F W-SO4-IC W-TDS W-TSS							
Group: A	Bottle Type:	BP-1L	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
CHLSUITE-W							
Group: A	Bottle Type:	P-250ML-WO-THI	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
NE-ALS-ECQ							
Group: A	Bottle Type:	QPCR-P-250ML	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
PCR-FILTER							
Group: A	Bottle Type:	BG-500ML	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
W-E8321-DI W-E8321-MS							
Group: A	Bottle Type:	P-500ML	# of Bottles: 1	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab	1
W-NH3 W-NO2NO3 W-S-A-TP W-TKN W-TOC							
Group: A	Bottle Type:	P-125ML	# of Bottles: 1	Preservative:	FILTER-ICE	Enter Number of Bottles Sent to Lab	1
W-PO4-F							
Group: B	Bottle Type:	P-1L	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
ALKALINITY TURBIDITY W-CL-IC W-COLOR W-F W-SO4-IC							

→ Sent to contract lab

Group: B	Bottle Type:	P-1L	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
	W-TDS						
	W-TSS						
Group: B	Bottle Type:	BP-1L	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
	CHLSUITE-W						
Group: B	Bottle Type:	P-250ML-WO-THI	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
	NE-ALS-ECQ						
Group: B	Bottle Type:	QPCR-P-250ML	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
	PCR-BACR						
	PCR-FILTER						
Group: B	Bottle Type:	BG-500ML	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
	W-E8321-DI						
	W-E8321-MS						
Group: B	Bottle Type:	P-500ML	# of Bottles: 1	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab	1
	W-NH3						
	W-NO2NO3						
	W-S-A-TP						
	W-TKN						
	W-TOC						
Group: B	Bottle Type:	P-125ML	# of Bottles: 1	Preservative:	FILTER-ICE	Enter Number of Bottles Sent to Lab	1
	W-PO4-F						
Group: C	Bottle Type:	P-1L	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
	ALKALINITY						
	TURBIDITY						
	W-CL-IC						
	W-COLOR						
	W-F						
	W-SO4-IC						
	W-TDS						
	W-TSS						
Group: C	Bottle Type:	BP-1L	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
	CHLSUITE-W						

Sent to contract lab

Group: C	Bottle Type: P-250ML-WO-THI NE-ALS-ECQ	# of Bottles: 1	Preservative: ICE	Enter Number of Bottles Sent to Lab <u>1</u> <i>SS Sent to Contract Lab</i>
Group: C	Bottle Type: P-500ML W-NH3 W-NO2NO3 W-S-A-TP W-TKN W-TOC	# of Bottles: 1	Preservative: ICE And H2SO4	Enter Number of Bottles Sent to Lab <u>1</u>
Group: C	Bottle Type: P-125ML W-PO4-F	# of Bottles: 1	Preservative: FILTER-ICE	Enter Number of Bottles Sent to Lab <u>1</u>
Group: D	Bottle Type: P-1L ALKALINITY TURBIDITY W-CL-IC W-COLOR W-F W-SO4-IC W-TDS W-TSS	# of Bottles: 1	Preservative: ICE	Enter Number of Bottles Sent to Lab <u>1</u>
Group: D	Bottle Type: P-500ML W-NH3 W-NO2NO3 W-S-A-TP W-TKN W-TOC	# of Bottles: 1	Preservative: ICE And H2SO4	Enter Number of Bottles Sent to Lab <u>1</u>
Group: D	Bottle Type: P-125ML W-PO4-F	# of Bottles: 1	Preservative: FILTER-ICE	Enter Number of Bottles Sent to Lab <u>1</u>
Group: E	Bottle Type: P-250ML-WO-THI NE-ALS-ECQ	# of Bottles: 1	Preservative: ICE	Enter Number of Bottles Sent to Lab <u>1</u> <i>SS Sent to Contract Lab</i>