



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION STRATEGIC MONITORING PROGRAM FIELD SHEET

January 2018

Data Qualified?
Yes / No

Date: 10/04/2018
(mm/dd/yyyy)

WIN Station Name: Trout River At Old Kings RD

WBID: 2203

Latitude: 30.431277
(Decimal Degrees)

ORG ID: 21FLA

Longitude: 81.768583
(Decimal Degrees)

WIN/Field ID: 20030753

County: Duval LSR

Receiving Body of Water:

Sampling Team Members

C. RUBEN
P. O'Connor

Water Level: Dry / Pooled / Low / Normal / High / Flooded
Flow: No Flow / Interstitial / Flowing / NA

Photos: Yes / No

Time Zone

Time

Total Depth (m)

Sample Depth (m)

Secchi Disk (m)

DO (mg/L)

DO (%SAT)

pH

Salinity (PPTH)

Sp COND (µmhos/cm)

Temp. (C°)

EST

1035

0.25

0.15

0.25

5.53

65.6

6.49

0.06

127

23.8

Biological Samples Collected:

None

HA

SCI

RPS

Algae ID

LVS

LVI

Other:

LIMS#:

Expiration

pH Check

SBIO ID Numbers:

SBIO-ID:

Parameter Methods

Preserved Nutrients

W-NH3 / W-NO2NO3 / W-TKN / W-TOC / W-S-A-TP

Metals

W-ICPMS / W-ICP

Filtered Nutrients

W-PO4-F / Field Filtered 0.45 µm Filter

Chlorophyll

CHLSUITE-W

Physical/Aggregate (Fresh)

Alkalinity / W-F / W-TSS / TURBIDITY / W-CH-IC / W-COLOR / W-SO4-IC / W-TDS

Physical/Aggregate (Marine)

Alkalinity / W-F / W-TSS / TURBIDITY

Macroinvertebrates

MI-FW-QLDC

Periphyton

ALGAE-ID

Microbiology

E Coli

Molecular

PCR-FILTER / PCR-HF183 / PCR-BacR / PCR-GULL2 / PCR-GFD

Tracers

W-SUC-AA-R / W-UHERB-AA / W-AHERB-AA / W-CARB-AA / W-PYR-AA-R / W-SUC-AA-R

Pesticides

W-PCL-SQ-R / W-E8321-DI

Herb/Pest.

Notes:

Signature:

P. O'Connor

Enter Field Parameters, Verify Station ID In LIMS DMT:

10/18/18

Migrate Data to WIN:

QC Station ID, Field Parameters In LIMS DMT:

Verify Data In WIN:

Date:

10-04-18

10/18/18



20030753

TROUT RIVER AT OLD KINGS RD

Contains: 1:1 H2SO4
Lot No.: SA8197090
Expires: 07/16/19
See Safety Data Sheet (SDS)

Place Preser

Contains: 1:1 H2SO4
Lot No.: SA8197090
Expires: 07/16/19
See Safety Data Sheet (SDS)

Contains: 1:1 H2SO4
Lot No.: SA8197090
Expires: 07/16/19
See Safety Data Sheet (SDS)

QA/QC Sample Information

Duplicate

Time Zone: **EST** CEN
Time: _____

Sample Depth (m): _____
Total Depth (m): _____

Field ID: _____

Parameter Suite	Parameter Methods	Preservation	Lot#	Expiration	pH Check
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			☐ < 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-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			
Molecular	☐ PCR-FILTER ☐ PCR-HF183 ☐ PCR-BacR ☐ PCR-GULL2 ☐ PCR-GFD	☐ Ice			
Tracers	☐ W-SUC-AA-R ☐ W-UHERB-AA ☐ W-AHERB-AA	☐ Ice ☐ Other			
Pesticides	☐ W-PSNP-TQ ☐ W-AHERB-AA ☐ W-PYR-AA-R ☐ W-SUC-AA-R ☐ W-PCL-SQ-R ☐ W-UHERB-AA ☐ W-GLYPH				

Place Preservative Sticker(s) Here
(If Available)

Blank

Time Zone: **EST** CEN
DI Source: **NE ROC LAB**

Time: **1050**

Field ID: **BLANK 10 04 2018**
Location: **Field NW Trib to OPEN CRE Hodges**
Equipment ID: **ORTHO # 7, R7AK12512**

Parameter Suite	Parameter Methods	Preservation	Lot#	Expiration	pH Check
Preserved Nutrients	☒ W-NH3 / W-NO2NO3 / W-TKN / W-TOC / W-S-A-TP	☒ Ice ☒ H ₂ SO ₄	SA 8085170	03-26-19	☒ < 2
Metals	☐ W-ICPMS ☐ W-ICP	☐ Ice ☐ HNO ₃			☐ < 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-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			
Molecular	☐ PCR-FILTER ☐ PCR-HF183 ☐ PCR-BacR ☐ PCR-GULL2 ☐ PCR-GFD	☐ Ice			
Tracers	☐ W-SUC-AA-R ☐ W-UHERB-AA ☐ W-AHERB-AA	☐ Ice ☐ Other			
Pesticides	☐ W-PSNP-TQ ☐ W-AHERB-AA ☐ W-PYR-AA-R ☐ W-SUC-AA-R ☐ W-PCL-SQ-R ☐ W-UHERB-AA ☐ W-GLYPH				

Contains: 1:1 H₂SO₄
Lot No: SA8085170
Expires: 03/26/19
See Safety Data Sheet (SDS)

Place Preserv

Notes:

FIELD BLANK collected 10-04-18

Field ID:



BLANK 10042018

Field Blank

Location: NE ROC DI

Date:

10/4/18

Signature:

[Signature]

Field Parameters QC in LIMS:

(Initials/Date)

Field Sheets Scanned/Saved:

(Initials/Date)

Field Parameters Entered into LIMS:

10/19/18

(Initials/Date)

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM

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

PAGE 1 OF 1

SR#

CAS Contract

Project Name LSSR Bmap		Project Number PO-2018-10-016		ANALYSIS REQUESTED (Include Method Number and Container Preservative)																			
Project Manager J. Davis		Email Address		PRESERVATIVE		Coli Enterococci																	
Company/Address DEAR NEED ROC				PHONE # 904 256 1700		FAX #																	
8800 BAYMEADOWS WAY W				SAMPLER'S SIGNATURE <i>[Signature]</i>		SAMPLER'S PRINTED NAME PAUL O'CONNOR																	
CLIENT SAMPLE ID		LAB ID		DATE		SAMPLING TIME		MATRIX		NUMBER OF CONTAINERS													
20030753				10-4-18		1035		SW		1													
20030653						0955																	
20030537						1305																	
20030817		20030897				1205																	
20030891		10/4/18				1245																	
20030848						0935																	
20030695						0905																	
SPECIAL INSTRUCTIONS/COMMENTS																							
TURNAROUND REQUIREMENTS RUSH (SURCHARGES APPLY) _____ STANDARD _____ REQUESTED FAX DATE _____ REQUESTED REPORT DATE _____														REPORT REQUIREMENTS I. Results Only _____ II. Results + QC Summaries (ICS, DUP, MS/MSD as required) _____ III. Results + QC and Calibration Summaries _____ IV. Data Validation Report with Raw Data _____ V. Specialized Forms / Custom Report _____ Edata Yes _____ No _____									
SAMPLE RECEIPT: CONDITION/COOLER TEMP: 0.0°C				CUSTODY SEALS: Y N				RECEIVED BY				RELINQUISHED BY				RECEIVED BY							
RELINQUISHED BY				RECEIVED BY				RELINQUISHED BY				RECEIVED BY				RELINQUISHED BY							
Signature: <i>[Signature]</i>				Signature: <i>[Signature]</i>				Signature: <i>[Signature]</i>				Signature: <i>[Signature]</i>				Signature: <i>[Signature]</i>							
Printed Name: PAUL O'CONNOR				Printed Name: PAUL O'CONNOR				Printed Name: PAUL O'CONNOR				Printed Name: PAUL O'CONNOR				Printed Name: PAUL O'CONNOR							
Firm: ALS				Firm: ALS				Firm: ALS				Firm: ALS				Firm: ALS							
Date/Time: 10-4-18 1339				Date/Time: 10-4-18 1339				Date/Time: 10-4-18 1339				Date/Time: 10-4-18 1339				Date/Time: 10-4-18 1339							
INVOICE INFORMATION																							
PO #																							
BILL TO:																							
RECEIVED BY																							

Request Number: RQ-2018-10-01-16

Florida Department of Environmental Protection

last revised Jan 25, 2018

bmap tibs 2

Central Laboratory Submittal Form

Customer: NE-DIST

Requester: Jeremy M. Parrish

Field Report Prepared By: P. O'Connor

Project ID: SMP

Collected By: CRUBEN, P O'Connor

Sampling Agency: DEAR WED Roc

Location		Field ID:		BLANK 10042018		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		Sample Depth		pH		Temp		Salinity		Collection (comp begin or grab)		Date		Time		Bottle Group(s)	
Field ID		Field Blank		Location: NE ROC DI		DEIONIZED WATER		1050		0.1		7.06		24.9		0.25		10-04-18		1050		1205		B	
WIN/STOF		20030897		20030897		20030897		20030897		20030897		20030897		20030897		20030897		20030897		20030897		20030897		20030897	
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		MONCRIEF CR @ 21ST ST.		Comments																			
Field ID		20030891		20030891		20030891		20030891		20030891		20030891		20030891		20030891		20030891		20030891		20030891		20030891	
WIN/STOF		Goodbys CR Above West Branch at San Clerc.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.		Comments																			
Field ID		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537		20030537	
WIN/STOF		Goodbys CR @ PLAZA GATE RD.		Comments																					
Latitude		dd		Longitude		dd		dd		dd		dd		dd		dd		dd		dd		dd		dd	
Location		WIN / Field ID:		GOODBYS CR @ PLAZA GATE RD.																					

Request Number: RQ-2018-10-01-16
bmap trbs 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, C. Ruben

Field Report Prepared By: P. O'Connor
Sampling Agency: DEANED ROC

Location	WIN / Field ID:	 20030695	
Field ID	20030695		
WIN/STOR	OPEN CREEK AT SAN PABLO ROAD		
Latitude	☐ dd ☐ dms	Longitude	☐ dd ☐ dms
Location	WIN / Field ID:		
Field ID	 20030848		
WIN/STOR	NW TRIBUTARY TO OPEN CR AT HODGES		
Latitude	☐ dd ☐ dms	Longitude	☐ dd ☐ dms
Location	WIN / Field ID:		
Field ID	 20030653		
WIN/STOR	TERRAPIN CREEK AT FAYE ROAD		
Latitude	☐ dd ☐ dms	Longitude	☐ dd ☐ dms
Location	WIN / Field ID:		
Field ID	 20030753		
WIN/STOR	TROUT RIVER AT OLD KINGS RD		
Latitude	☐ dd ☐ dms	Longitude	☐ dd ☐ dms

☐ Comp	Collection (comp begin or grab)	Date	10-04-18	Time	0905	Eastern	Composite end	Time	Bottle Group(s)
☒ Grab						Central			
Matrix (type, e.g., Salt, Fresh, etc) <u>SALT</u>									
Surface Water Fresh <u>2.86</u>									
Temp	25.8	pH	6.86	Sample Depth	0.3	ft	Sp. Conductance	11,950	C
(c)						m	(umho/cm)		
Salinity	6.80	DO% 36.6, Surface Water Salt							
(ppt)									
☐ Comp	Collection (comp begin or grab)	Date	10-04-18	Time	0835	Eastern	Composite end	Time	Bottle Group(s)
☒ Grab						Central			
Matrix (type, e.g., Salt, Fresh, etc) <u>Fresh</u>									
Surface Water Fresh <u>5.03</u>									
Temp	25.7	pH	6.9	Sample Depth	0.3	ft	Sp. Conductance	425	A
(c)						m	(umho/cm)		
Salinity	0.2	DO% 65.2							
(ppt)									
☐ Comp	Collection (comp begin or grab)	Date	10-04-18	Time	0955	Eastern	Composite end	Time	Bottle Group(s)
☒ Grab						Central			
Matrix (type, e.g., Salt, Fresh, etc) <u>Fresh</u>									
Surface Water Fresh <u>6.38</u>									
Temp	24.9	pH	6.81	Sample Depth	0.1	ft	Sp. Conductance	106	A
(c)						m	(umho/cm)		
Salinity	0.05	DO% 77.1							
(ppt)									
☐ Comp	Collection (comp begin or grab)	Date	10-04-18	Time	1035	Eastern	Composite end	Time	Bottle Group(s)
☒ Grab						Central			
Matrix (type, e.g., Salt, Fresh, etc) <u>Fresh</u>									
Surface Water Fresh <u>5.53</u>									
Temp	23.8	pH	6.49	Sample Depth	0.15	ft	Sp. Conductance	127	A
(c)						m	(umho/cm)		
Salinity	0.06	DO% 65.6							
(ppt)									

Relinquished By: P. O'Connor	Date/Time: 10-04-18 1530	Shipping Method: Fed Ex	Number of Coolers Shipped: 3 (total)	Received By:	Date/Time:
------------------------------	--------------------------	-------------------------	--------------------------------------	--------------	------------

Group: A	Bottle Type:	P-1L	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3
	ALKALINITY						
	TURBIDITY						
	W-CL-IC						
	W-COLOR						
	W-F						
	W-SO4-IC						
	W-TDS						
	W-TSS						
Group: A	Bottle Type:	BP-1L	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3
	CHLSUITE-W						
Group: A	Bottle Type:	P-250ML-WI-THI	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3 to ALS JAX
	NE-ALS-ECQ						
Group: A	Bottle Type:	QPCR-P-500ML	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3
	PCR-FILTER						
Group: A	Bottle Type:	BG-500ML	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3
	W-E8321-DI						
	W-E8321-MS						
Group: A	Bottle Type:	P-500ML	# of Bottles: 3	Preservative: ICE And H2SO4		Enter Number of Bottles Sent to Lab	3
	W-NH3						
	W-NO2NO3						
	W-S-A-TP						
	W-TKN						
	W-TOC						
Group: A	Bottle Type:	P-125ML	# of Bottles: 3	Preservative:	FILTER-ICE	Enter Number of Bottles Sent to Lab	3
	W-PO4-F						
Group: B	Bottle Type:	P-1L	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3
	ALKALINITY						
	TURBIDITY						
	W-CL-IC						
	W-COLOR						
	W-F						
	W-SO4-IC						

5/5

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

Group: B	Bottle Type:	P-1L	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3
W-TDS							
W-TSS							
Group: B	Bottle Type:	BP-1L	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3
CHLSUITE-W							
Group: B	Bottle Type:	P-250ML-WI-THI	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3
NE-ALS-ECQ							
Group: B	Bottle Type:	QPCR-P-500ML	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3
PCR-FILTER							
Group: B	Bottle Type:	BG-500ML	# of Bottles: 3	Preservative:	ICE	Enter Number of Bottles Sent to Lab	3
W-E8321-DI							
W-E8321-MS							
Group: B	Bottle Type:	P-500ML	# of Bottles: 3	Preservative:	HNO3	Enter Number of Bottles Sent to Lab	3
W-ICP							
W-ICPMS							
Group: B	Bottle Type:	P-500ML	# of Bottles: 3	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab	3
W-NH3							
W-NO2NO3							
W-S-A-TP							
W-TKN							
W-TOC							
Group: B	Bottle Type:	P-125ML	# of Bottles: 3	Preservative:	FILTER-ICE	Enter Number of Bottles Sent to Lab	3
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-F							
W-TSS							
Group: C	Bottle Type:	BP-1L	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
CHLSUITE-W							
Group: C	Bottle Type:	P-250ML-WI-THI	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1 to ALS JAX
NE-ALS-ENQ							