



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION STRATEGIC MONITORING PROGRAM FIELD SHEET

January 2019

Data Qualified?

Yes ☒ No ☐

WIN Station Name: Longboat Key@Bishops Bayou Bayou

Date: 8-29-19

(mm/dd/yyyy)

WIN/ Field ID: G3SW0052

WBID: 1916

Latitude: 27.43411

(Decimal Degrees)

County: Sarasota

ORG ID: 21FLTPA

Longitude: -82.68360

(Decimal Degrees)

Receiving Body of Water: Sarasota Bay

RQ-2019-DB-26-06

Sampling Team Members					WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check
<u>LARRY ASHMAN</u>					☒	☒	☒	☒	☒
<u>BARBARA PASWATSKA</u>					☒	☒	☒	☒	☒

Water Level: Dry / Pooled / Low / Normal / High / Flooded
 Photos: Yes ☒ No ☐ Flow: No Flow / Interstitial / Flowing / NA
 Meter ID# CITE-MY Matrix: Fresh / Marine / DI
 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°)
<u>EST</u>	<u>1210</u>	<u>1.1</u>	<u>0.3</u>	<u>1.0</u>	<u>3.60</u>	<u>57.7</u>	<u>7.81</u>	<u>32.43</u>	<u>49800</u>	<u>30.7</u>

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	<u>SA8344070</u>	<u>12/10/19</u>	☒ <2
Metals	☐ W-ICPMS ☐ W-ICP	☒ Ice ☐ HNO3	<u>NA9099030</u>	<u>04/09/20</u>	☒ <2
Filtered Nutrients	☒ W-PC4-F ☐ Field Filtered 0.45 µm Filter	☒ Ice			
Chlorophyll	☒ CHL-SUITE-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-BR-IC / W-F / W-TSS / TURBIDITY	☒ Ice			
Macroinvertebrates	☐ MI-FW-QLDC	☐ Formalin			
Periphyton	☐ ALGAE-ID	☐ Ice			
Microbiology	☒ <u>Enter</u> ☒ Coli ☒ Enterococci	☒ Ice			
Molecular	☐ PCR-FILTER ☒ PCR-BacR ☐ PCR-GULL2 ☒ PCR-HF183 ☒ PCR-DG3 ☐ PCR-GFD	☒ Ice			
Tracers	☒ W-E8321-DI ☐ W-E8321-MS	☒ Ice			
Pesticides	☐ W-PSNP-TQ ☐ W-CT-CL-R ☐ W-E8321-DI ☐ W-PCL-SQ-R ☐ W-E8321-MS ☐ W-CARB-AA	☐ Ice			
Phytoplankton	☐ DTY-QN-C ☐ PKD-QN-C	☐ Ice			

Notes: B-Kit, Entero & Fecal - Class 2
DO NOT USE METALS

Field ID/WIN: G3SW0052
 Site Name: Longboat Key@Bishops Bayou
 Signature: [Signature] Date: 8-29-19

LIMS EVENT ID: 2019-08-30-01 WIN Import ID: 15155
 Enter Field Parameters, Verify Station ID in LIMS DMT: SM 01/09/2019 QC Station ID, Field Parameters in LIMS DMT: SM 10/16/2019
 Scan/Save Field Sheets: SM 01/08/2020 Migrate Data to WIN: SM 10/16/2019 Verify Data in WIN: SM 01/08/2020
 (Initials/Date) (Initials/Date) (Initials/Date)

QA/QC Sample Information

Duplicate

Time Zone: EST CEN Time: 1215 Field ID: G3SW0052-DUP
(WIN ID_DUP)

WIN DMT Activity 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-BR-IC / W-F / W-TSS / TURBIDITY	☐ Ice			
Microbiology	☐ E Coli ☒ F Coli ☐ Enterococci				
Molecular	☐ PCR-FILTER ☐ PCR-BacR ☐ PCR-GULL2 ☐ PCR-HF183 ☐ PCR-DG3 ☐ PCR-GFD				
Tracers	☐ W-E3821-MS ☐ W-E3821-DI				
Pesticides	☐ W-PSNP-TQ ☐ W-E3821-DI ☐ W-CT-CL-R ☐ W-PCL-SQ-R ☐ W-E-3821-MS ☐ W-CARB-AA				

Field ID: 
G3SW0052_DUP
Location: Longboat Key@Bishop Bayou
WIN ID: 
G3SW0052

Place Preservative Sticker(s) Here

Blank

Time Zone: EST CEN Time: 1220 Field ID: FB 08292019
(Blank Type_DDMMYYYY)

DI Source: Caribou Location: Field

☒ Field Blank ☐ Equipment Blank ☐ Field Cleaned Equipment Blank Equipment ID: _____

WIN DMT Blank Batch 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			
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			
Tracers	☐ W-E3821-MS ☐ W-E3821-DI	☐ Ice			
Pesticides	☐ W-PSNP-TQ ☐ W-E3821-DI ☐ W-CT-CL-R ☐ W-PCL-SQ-R ☐ W-E3821-MS ☐ W-CARB-AA	☐ Other			

Notes: ENTERO + FECAL

FIELD ID: 
FB 08292019
LOCATION: Field_Blank

Signature: _____ Date: _____

LIMS EVENT ID: 2019-08-30-01WIN Import ID: 15155Enter Field Parameters, Verify Station ID In LIMS DMT: SM 09/09/2019
(Initials/Date)QC Station ID, Field Parameters In LIMS DMT: SM 10/16/2019
(Initials/Date)Scan/Save Field Sheets SM 01/08/2020
(Initials/Date)Migrate Data to WIN: SM 10/16/2019
(Initials/Date)Verify Data In WIN: SM 01/08/2020
(Initials/Date)

Request Number: RQ-2019-08-26-06

Run 10: Longboat and such

Florida Department of Environmental Protection Central Laboratory Submittal Form

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Customer: SW-DIST

Project ID: SMP

Requester: Benjamin Paswater

Field Report Prepared By: Juan Ashton

Collected By: Juan Ashton, Ben Paswater

Sampling Agency: FDEP

Location		☐ Comp	Collection (comp begin or grab)	☒ Eastern	Composite end	Bottle Group(s) (See pg 2)
Field ID/WIN G2SW0109		☒ Grab	Date 8-29-19 Time 1100	☒ Central	Date Time	
Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☒ mg/L	Total Res. Chlorine	A
		8.99		☐ % sat	(mg/L)	
Temp (C) 29.1		pH 7.60		Sample Depth 0.1	Sp. Conductance (umho/cm) 527	
Salinity (ppt) 0.25		Comments E. COLI DROPPED OUT 2 BENCHMARK				
Site Name: Wares Creek Fresh@30th Ave West						
Field ID/WIN G2SW0031		☐ Comp	Collection (comp begin or grab)	☒ Eastern	Composite end	Bottle Group(s)
		☒ Grab	Date 8-29-19 Time 1130	☒ Central	Date Time	
Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☒ mg/L	Total Res. Chlorine	A
		7.11		☐ % sat	(mg/L)	
Temp (C) 29.5		pH 7.51		Sample Depth 0.2	Sp. Conductance (umho/cm) 673	
Salinity (ppt) 0.32		Comments E. COLI DROPPED OUT 2 BENCHMARK				
Site Name: Wares Crk @ 36th Ave						
Field ID/WIN G2SW0029		☐ Comp	Collection (comp begin or grab)	☒ Eastern	Composite end	Bottle Group(s)
		☒ Grab	Date 8-29-19 Time 1020	☒ Central	Date Time	
Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☒ mg/L	Total Res. Chlorine	C B
		3.46		☐ % sat	(mg/L)	
Temp (C) 29.4		pH 7.01		Sample Depth 0.3	Sp. Conductance (umho/cm) 4740	
Salinity (ppt) 2.55		Comments ENTERO DROPPED OUT 2 BENCHMARK				
Site Name: Wares Crk @ 9th Ave						
Field ID/WIN G2SW0108		☐ Comp	Collection (comp begin or grab)	☒ Eastern	Composite end	Bottle Group(s)
		☒ Grab	Date 8-29-19 Time 1050	☒ Central	Date Time	
Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☒ mg/L	Total Res. Chlorine	C
		4.45		☐ % sat	(mg/L)	
Temp (C) 28.6		pH 7.36		Sample Depth 0.3	Sp. Conductance (umho/cm) 588	
Salinity (ppt) 0.28		Comments ENTERO DROPPED OUT 2 BENCHMARK				
Site Name: Wares Creek Tidal by Watertower						

Relinquished By: Juan Ashton	Date/Time: 8-29-19 1600	Shipping Method: FedEx	Number of Coolers Shipped: 2	Received By:	Date/Time:
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Request Number: RQ-2019-08-26-06

Florida Department of Environmental Protection
Central Laboratory Submittal Form

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last revised Jan 25, 2018

Run 10: Longboat and such

Customer: SW-DIST

Requester: Benjamin Paswater

Field Report Prepared By:

Project ID: SMP

Collected By:

Sampling Agency:

Location		☐ Comp	Collection (comp begin or grab)		☒ Eastern	Composite end		Bottle Group(s) (See pg 2)
Field ID/WIN	G3SW0052	☒ Grab	Date 8-29-19	Time 1210	Central	Date	Time	
WIN		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☒ mg/L	Total Res. Chlorine	
Site Name:	Longboat Key@Bishops Bayou			3.60		☐ % sat	(mg/L)	
Lat	☐ dms	☐ dd	Salinity (ppt)	32.43	Comments			
Location		☐ Comp	Collection (comp begin or grab)		☒ Eastern	Composite end		Bottle Group(s) *B BACTERIA ONLY
Field ID	G3SW0052_DUP	☒ Grab	Date 8-29-19	Time 1215	Central	Date	Time	
WIN/STO	Longboat Key@Bishop Bayou	Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☐ mg/L	Total Res. Chlorine	
WIN ID:						☐ % sat	(mg/L)	
Latitude	G3SW0052	☐ dd	Salinity (ppt)		Comments			
Location		☐ Comp	Collection (comp begin or grab)		☒ Eastern	Composite end		Bottle Group(s) *B BACTERIA ONLY
Field ID	FB 08292019	☒ Grab	Date 8-29-19	Time 1220	Central	Date	Time	
WIN/STO	Field_Blank	Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☐ mg/L	Total Res. Chlorine	
Latitude						☐ % sat	(mg/L)	
Location		☐ Comp	Collection (comp begin or grab)		☒ Eastern	Composite end		Bottle Group(s) *B BACTERIA ONLY
Field ID	G2SW0111	☒ Grab	Date 8-29-19	Time 0950	Central	Date	Time	
WIN/STO	Braden River Below Ward Lake@ramp	Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☒ mg/L	Total Res. Chlorine	
Latitude						☐ % sat	(mg/L)	
Location		☐ Comp	Collection (comp begin or grab)		☒ Eastern	Composite end		Bottle Group(s) D
Field ID	G2SW0111	☒ Grab	Date 8-29-19	Time 0950	Central	Date	Time	
WIN/STO	Braden River Below Ward Lake@ramp	Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☒ mg/L	Total Res. Chlorine	
Latitude						☐ % sat	(mg/L)	
Location		☐ Comp	Collection (comp begin or grab)		☒ Eastern	Composite end		Bottle Group(s) D
Field ID	G2SW0111	☒ Grab	Date 8-29-19	Time 0950	Central	Date	Time	
WIN/STO	Braden River Below Ward Lake@ramp	Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☒ mg/L	Total Res. Chlorine	
Latitude						☐ % sat	(mg/L)	
Location		☐ Comp	Collection (comp begin or grab)		☒ Eastern	Composite end		Bottle Group(s) D
Field ID	G2SW0111	☒ Grab	Date 8-29-19	Time 0950	Central	Date	Time	
WIN/STO	Braden River Below Ward Lake@ramp	Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☒ mg/L	Total Res. Chlorine	
Latitude						☐ % sat	(mg/L)	
Location		☐ Comp	Collection (comp begin or grab)		☒ Eastern	Composite end		Bottle Group(s) D
Field ID	G2SW0111	☒ Grab	Date 8-29-19	Time 0950	Central	Date	Time	
WIN/STO	Braden River Below Ward Lake@ramp	Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☒ mg/L	Total Res. Chlorine	
Latitude						☐ % sat	(mg/L)	

Relinquished By:	Date/Time	Shipping Method	Number of Coolers Shipped:	Received By:	Date/Time
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Group: A	Bottle Type:	P-1L	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
	ALKALINITY						
	TURBIDITY						
	W-CL-IC						
	W-COLOR						
	W-F						
	W-SO4-IC						
	W-TDS						
	W-TSS						
Group: A	Bottle Type:	BP-1L	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
	CHLSUITE-W						
Group: A	Bottle Type:	QPCR-P-500ML	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
	PCR-BACR						
	PCR-DG3						
	PCR-HF183						
Group: A	Bottle Type:	P-250ML-WI-THI	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
	SW-BEA-ECQ						
Group: A	Bottle Type:	BG-500ML	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
	W-E8321-DI						
	W-E8321-MS						
Group: A	Bottle Type:	P-500ML	# of Bottles: 2	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab	2
	W-NH3						
	W-NO2NO3						
	W-S-A-TP						
	W-TKN						
	W-TOC						
Group: A	Bottle Type:	P-125ML	# of Bottles: 2	Preservative:	FILTER-ICE	Enter Number of Bottles Sent to Lab	2
	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-BR-IC						
	W-F						

Group: B	Bottle Type: W-TSS	P-1L	# of Bottles: 1	Preservative: ICE	Enter Number of Bottles Sent to Lab	1
Group: B	Bottle Type: CHLSUITE-W	BP-1L	# of Bottles: 1	Preservative: ICE	Enter Number of Bottles Sent to Lab	1
Group: B	Bottle Type: SW-BEA-ENQ	P-250ML-WI-THI	# of Bottles: 1	Preservative: ICE	Enter Number of Bottles Sent to Lab	3
Group: B	Bottle Type: SW-BEA-FC	P-250ML-WI-THI	# of Bottles: 1	Preservative: ICE	Enter Number of Bottles Sent to Lab	3
Group: B	Bottle Type: W-NH3 W-NO2NO3 W-S-A-TP W-TKN W-TOC	P-500ML	# of Bottles: 1	Preservative: ICE And H2SO4	Enter Number of Bottles Sent to Lab	1
Group: B	Bottle Type: W-PO4-F	P-125ML	# of Bottles: 1	Preservative: FILTER-ICE	Enter Number of Bottles Sent to Lab	1
Group: C	Bottle Type: ALKALINITY TURBIDITY W-BR-IC W-F W-TSS	P-1L	# of Bottles: 2	Preservative: ICE	Enter Number of Bottles Sent to Lab	2
Group: C	Bottle Type: CHLSUITE-W	BP-1L	# of Bottles: 2	Preservative: ICE	Enter Number of Bottles Sent to Lab	2
Group: C	Bottle Type: PCR-BACR PCR-DG3 PCR-HF183	QPCR-P-500ML	# of Bottles: 2	Preservative: ICE	Enter Number of Bottles Sent to Lab	2
Group: C	Bottle Type: SW-BEA-ENQ	P-250ML-WI-THI	# of Bottles: 2	Preservative: ICE	Enter Number of Bottles Sent to Lab	2
Group: C	Bottle Type: W-E8321-DI	BG-500ML	# of Bottles: 2	Preservative: ICE	Enter Number of Bottles Sent to Lab	2

Group: C	Bottle Type: W-E8321-MS	BG-500ML	# of Bottles: 2	Preservative: ICE	Enter Number of Bottles Sent to Lab	2
Group: C	Bottle Type: W-NH3 W-NO2NO3 W-S-A-TP W-TKN W-TOC	P-500ML	# of Bottles: 2	Preservative: ICE And H2SO4	Enter Number of Bottles Sent to Lab	2
Group: C	Bottle Type: W-PO4-F	P-125ML	# of Bottles: 2	Preservative: FILTER-ICE	Enter Number of Bottles Sent to Lab	2
Group: D	Bottle Type: SW-BEA-ENQ	P-250ML-WI-THI	# of Bottles: 1	Preservative: ICE	Enter Number of Bottles Sent to Lab	1

Benchmark EnviroAnalytical, Inc
1711 12th Street East
Palmetto, FL 34221
941-723-9986
941-723-6061 Fax

Client Information: FDEP

Address: 13051 N. Telecom Parkway

Tampa FL 33604

Phone # 815-470-5772

Report to: Judy.ashton@dep.state.fl.us, DEP-Overflomicro@dep.state

Invoice to: FDEP Micro Overflow

PO# B578C6

Project Name: RQ- 2019-DB-26-06

Laboratory Submission #

19081565

Sample Name	Sample Type ¹ / Sample Matrix ²	Collection		Container			Preservative ⁴	Parameters for Analysis	Laboratory Sample #
		Date	Time	Qty	Capacity	Type ³			
FB-08292019 FIELD-BLANK	SW	8-29-19	1220	1	250ml 120ml	P	Plain (on Ice)	ENTERO	1
FB-08292019 FIELD-BLANK	SW	8-29-19	1220	1	" 120ml	P	Plain (on Ice)	ENTERO	2
G2SW0029 WALDS CREEK @ 9th AVE	SW	8-29-19	1020	1	" 120ml	P	Plain (on Ice)	ENTERO	3
G2SW010B WALDS CREEK TURTLE TANK	SW	8-29-19	1050	1	" 120ml	P	Plain (on Ice)	ENTERO	4
G2SW0111 BROADEN RIVER BELOW WALD LAKE	SW	8-29-19	0950	1	" 120ml	P	Plain (on Ice)	ENTERO	5
	SW				120ml	P	Plain (on Ice)		
	SW				120ml	P	Plain (on Ice)		

¹ "Sample Type" is used to indicate whether the sample was a grab (G) or whether it was a composite (C).
² "Sample Matrix" is used to indicate whether the sample is being discharged to drinking water (DW), groundwater (GW), surface water (SW), fish surface water (FSW), saline surface water (SSW), soil, sediment (SDS-MT), or sludge (SLDO).
³ "Container Type" is used to indicate whether the container is plastic (P) or glass (G).
⁴ Sample must be refrigerated or stored in cool box after collection. The temperature during storage should be less than or equal to 6°C (42.8°F).
Under "Preservative," list any preservatives that were added to the sample container.

Instructions:
1. Each bottle has a label identifying sample ID, preservative, preservation time, sample type, effluent ID, and parameters for analysis.
2. The following information should be added to each bottle label after collection with permanent black ink: date and time of collection, sampler's name or initials, and any field number or ID.
3. All bottles not containing preservative may be rinsed with appropriate sample prior to collection.
4. The client is responsible for documentation of the sampling event. Please note special sampling events on the sample custody form.

Laboratory Sample Acceptability:

Temperature: 0.2°C

1	Collected / Relinquished By: <u>Judy Ashton</u>	Date 8-29-19	Time 1220	Received By:	Date	Time
2	Relinquished By: <u>Judy Ashton</u>	Date 8-29-19	Time 1340	Received By: <u>[Signature]</u>	Date 8-29-19	Time 1346

Benchmark EnviroAnalytical, Inc
1711 12th Street East
Palmetto, FL 34221
941-723-9986
941-723-6061 Fax

Client Information: **FDEP**

Address: 13051 N. Telecom Parkway

Tampa FL 33604

Phone # 815-470-5772

Report to: Judy.ashton@dep.state.fl.us, DEP-Overflomicro@dep.state

Invoice to: FDEP Micro Overflow

Project Name: RQ- 2019-08-26-06

Laboratory Submission #

19081564

Sample Name	Sample Type ¹ / Sample Matrix ²	Collection		Container			Preservative ⁴	Parameters for Analysis	Laboratory Sample #
		Date	Time	Qty	Capacity	Type ³			
G25WD109 WARE'S CREEK FRESH @ 30 th AVE W.	SW	8-29-19	1100	1	250 ml 120ml	P	Plain (on Ice)	E. COLI	1
G25W0031 WARE'S CREEK @ 36 th AVE	SW	8-29-19	1130	1	120ml	P	Plain (on Ice)	E. COLI	2
G35W0052 LONGBOAT KEY @ BISHOPS BAY	SW	8-29-19	1210	1	120ml	P	Plain (on Ice)	ENTERO	3
"	SW	8-29-19	1210	1	120ml	P	Plain (on Ice)	FECAL	4
G35W0052 - DUP LONGBOAT @ BISHOPS BAY	SW	8-29-19	1215	1	120ml	P	Plain (on Ice)	ENTERO	5
"	SW	8-29-19	1215	1	120ml	P	Plain (on Ice)	FECAL	6
	SW				120ml	P	Plain (on Ice)		

¹ "Sample Type" is used to indicate whether the sample was a grab (G) or whether it was a composite (C).
² "Sample Matrix" is used to indicate whether the sample is being discharged to drinking water (DW), groundwater (GW), surface water (SW), fresh surface water (FSW), saline surface water (SSW), soil, sediment (SDB/ST), or sludge (SLDG).
³ "Container Type" is used to indicate whether the container is plastic (P) or glass (G).
⁴ Sample must be refrigerated or stored in wet ice after collection. The temperature during storage should be less than or equal to 6°C (42.8°F).
Under "Preservative," list any preservatives that were added to the sample container.

Instructions:
1. Each bottle has a label identifying sample ID, measured preservative contained in the bottle, sample type, client ID, and parameters for analysis.
2. The following information should be added to each bottle label after collection with permanent black ink: date and time of collection, sampler's name or initials, and any field number or ID.
3. All bottles not containing preservative may be rinsed with appropriate sample prior to collection.
4. The client is responsible for documentation of the sampling event. Please use special sampling events on the sample custody form.

Laboratory Sample Acceptability:

Temperature: 0.2°C

1	Collected / Relinquished By: <u>Judy Ashton</u>	Date 8-29-19	Time 1220	Received By:	Date	Time
2	Relinquished By: <u>Judy Ashton</u>	Date 8-29-19	Time 1340	Received By: <u>[Signature]</u>	Date 8-29-19	Time 1340