# Log-in Checklist

RQ- 2017-11-20-21

Shipping Method: FEDEX

Date/Time of Receipt: 11/28/17@10:25am

| Cooler ID | Cooler Temperature* | No. Sample Containers in Cooler | Evidence Tape | | | | Tracking # (fill out only if waybill copy is damaged) |
|---|---|---|---|---|---|---|---|
| | | | Present? | | *Intact? | | |
| | | | Yes | No | Yes | No | |
| Red | 2.0°C | 12 | | ✓ | | | 811596282027 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

*If the temperature of a cooler is above 6.0 °C (or above 10.0 °C for W-1-4-DIOX), or if Evidence Seal is damaged, identify the containers in the affected cooler(s) on back of this form.

**Note: If "No" is checked in any of the fields below, fill out the back of this form with additional details (Field ID, Test IDs, etc.) and generate an **NCR**.

**Chain of Custody/ Field Sheet(s) Included? Yes ✓ No____

**CONTAINER CHECK**

**Evidence Tape on Bottles? Yes____ No ✓ If yes, is it intact? Yes____ No____

**Caps on tight? Yes ✓ No____ **Containers intact? Yes ✓ No____

**Sufficient Sample Volume: Yes ✓ No____

**CHLORINE CHECK (Blue dot on container)**

| Check the Box marked "Yes" or "No" for the Presence of Chlorine. If Cl detected, an NCR is required. | | | | | |
|---|---|---|---|---|---|
| Analysis | Yes | No | Analysis | Yes | No |
| W-1,4 DIOX | | | W-PC-AA-SF | | |
| W-AHERB-AA (-AHB-AA-R) | | ✓ | W-PCL-SQ (-R) | | |
| W-BNA (-625, -R) | | | W-PDQUAT | | |
| W-CARB-AA (-CAB-AA-R) | | | W-PESTNP-R | | |
| W-ENDO-AA | | | W-PSCL-TQ | | |
| W-GLYPH | | | W-PSNP-TQ | | |
| W-NP-AA-SF | | | W-PST-CL-R | | |
| W-PAH (-R) | | | W-TR-TQ | | |
| W-PCB-R | | | W-CT-CI-R | | |

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

**Acid Preserved Samples: pH ≤ 2.0? Yes____ No____ NA ✓ Init: M

**W-1-4-DIOX (Green dot on container) preserved to pH < 4.0? Yes____ No____ NA ✓ Init: M

Coolers Unpacked/Checked by: Tyler R Date: 11/28/17 NCRs (Y/N)? N

Collier Co Tracers & Markers

Event ID: WQAP-2017-11-28-03 (SMP) NCR # ____

Date Received: 28-NOV-2017 10:25

# Log-in Checklist

**Samples with Incorrect pH Preservation or presence of Chlorine**

| Field ID | Bottle Test ID(s) | pH / Cl | Action Taken |
|---|---|---|---|
| | | | |
| | | | |
| | | | |
| | | | |

**Samples in Coolers with Incorrect Preservation or Damaged Evidence Tape**

| Cooler ID | Field ID | Bottle Test ID(s) |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |

**Bottles Not Intact**

| Field ID | Bottle Test ID(s) | Loose Cap | Damaged Cap | | Damaged Container | | Evidence Tape Not Intact |
|---|---|---|---|---|---|---|---|
| | | | CK | BR | CK | BR | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

**Samples with Insufficient Volume for Analyses**

| Field ID | Bottle Test ID(s) | Action Taken |
|---|---|---|
| | | |
| | | |
| | | |
| | | |

## ENCORE SAMPLES

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

Were Encore samples received? Yes____ No__✓__

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_____

**FOR CLEAN LAB USE ONLY** – Total Mercury Preservation Check (W-HG-AF; W-HG-AF-F):

Samples preserved within 48 hours? Yes_____ No_____

Date and time samples preserved: _____

**Additional Comments:**

# LCEL

Lee County Environmental Laboratory
60-2 Danley Dr Ft Myers, FL 33907
Phone: (239) 533-8600

Lab Certification: E45049
LCEL_FF_COC Field_20160822R0

## Analysis Request & Chain of Custody Record

LCEL does not accept any samples used for evidentiary purposes

| Report/Result Information | Billing/Invoice Information |
|---|---|
| Name: DNRM | Name: DNRM |
| Address: 1500 Monroe St. Ft. Myers, FL 33901 | Address: 1500 Monroe St. Ft. Myers, FL 33901 |
| Phone/Fax/Cell: 239-533-8109 | Phone/Fax/Cell: 239-533-8109 |

Sample Collector(s) (please print): Nic DeFilippo & Patrick Daughty

Sample Collector Signature:

| | | | |
|---|---|---|---|
| Relinquished By: (signature) | Date & Time (24hr): 11/27/2017 13:02 | Received By: (signature) | |
| Relinquished By: (signature) | Date & Time (24hr): 11/27/17 1430 * | Received By: (signature) | |
| Relinquished By: (signature) | Date & Time (24hr): | Received By: (signature) | |

Sample(s) on wet ice? ☑Yes ☐No Temp (°C): 0.6

**Matrix Codes:**

| | |
|---|---|
| DW-Drinking Water | SW-Surface Water |
| GW-Ground Water | SWF-Surface Water Fresh |
| WW-Wastewater | SWE-Surface Water Estuarine |
| CONC-Concentrate | SWM-Surface Water Marine |
| SO-Soil | LE-Landfill Leachate |
| SE-Sediment | RA-Atmospheric Deposition |
| SL-Sludge | WWS-Wastewater Sludge |
| SA-Saline | O-Other |

**Preservative Codes:**

| | |
|---|---|
| NP-No Preservative | S-Sulfuric Acid |
| N-Nitric Acid | FF-Field Filtered(NP) |
| FD-Field Parameter | H-Hydrochloric Acid |
| ST-Sodium Thiosulfate | AC-Ammonium Chloride |
| AA-Ascorbic Acid | SH-Sodium Hydroxide |
| M-Monochloroacetic Acid | ZA-Zinc Acetate |
| EDA-Ethylene Diamine | SS-Sodium Sulfite |
| MS-Manganous Sulfate Solution | |
| AIA-Alkaline-Iodide-Azide Reagent | |

Login Record File: 171100118

| Collection Date & Time (24hr) | Sample Location & Description | | Sample Matrix | %DO, CondF, DOField, pHF, TempF | DETOSTWS | Velocity | Flow | Sample | MUG2QT, Entero | Chlorophyll, Chloroa Prep | BOD, BODi, Cl-P, Color, NO2, NO3, TSS, Turb | O-PO4, Silica | TKN, TN, T-PO4, NH3, NOX, ONIT | #WSMetals, THardC, Digest W | | | | Lab ID# |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyses Required and Preservatives (See Codes) | | | FD | FD | FD | FD | FD | ST | NP | NP | FF | S | N | | | | |
| | # of Sample Containers Submitted | | | | | | | | | | | | | | | | | |
| 11/27/2017 8:59 | 39-GR20 | Olga @ SR 80 | SWF | X | X | X | | X | 4 | 1 | 2 | 1 | 1 | 1 | | | | AD59808 |
| 11/27/2017 10:39 | 38-3GR | Hickey Cr/SR80, Up | SWF | X | X | X | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59809 |
| 11/27/2017 9:18 | 37-15GR | Bedman Creek Trib @ Tuckahoe Rd; Upstre | SWF | X | X | X | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59810 |
| 11/27/2017 9:32 | 37-4GR | Bedman Cr/SR 80, Up | SWF | X | X | X | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59811 |
| 11/27/2017 9:46 | SPANISHGR | Spanish Creek | SWF | X | X | X | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59812 |
| * 11/27/2017 10:56 | CYPRESSGR | Cypress Creek @ 78 | SWF | X | X | X | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59813 |
| 11/27/2017 11:13 | FICHTERSGR | Fichters Creek @ SR 78 | SWF | X | X | X | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59814 |
| * 11/27/2017 11:24 | 29-8GR | Bridge at Telegraph Cr E, Up | SWF | X | X | X | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59815 |
| 11/27/2017 11:37 | 28-5GR | Single Culv Under Duke Hwy/Ott | SWF | X | X | X | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59816 |
| * 11/27/2017 11:51 | 27-6GR | N River Rd/Trout Cr, Up side | SWF | X | X | X | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59817 |
| * 11/27/2017 12:10 | 27O-GR20 | Owl Creek @ SR 78 | SWF | X | X | X | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59818 |
| 11/27/2017 11:57 | WSEQB | Watershed Equipment Blank | SWF | | | | | X | 2 | 1 | 1 | 1 | 1 | 1 | | | | AD59819 |

* DEP Bottles

Tyler Reynolds 11/28/17@10:25am

Project Title: Alva
Location Code: CYPRESSGR
Location Coordinates: N26.726014, W-81.627003
Location Description: Cypress Creek @ SR78; upstream side
Sample Collection Time: 10:56
Lab ID# AD59813
Sample Collectors: Nic DeFilippo & Patrick Daughty
Date: 11/27/2017

| Bottles | Number | Size | Material | Pre-Preserved | Lab ID# |
|---|---|---|---|---|---|
| @CHLORO | 1 | 1L | PE | N/A | AD59813 |
| @NP | 1 | 1L | PE | N/A | AD59813 |
| @NPFIL | 1 | 250mL | PE | N/A | AD59813 |
| @H2SO4 | 1 | 250mL | PE | No | AD59813 |
| @HNO3 | 1 | 250mL | PE | No* | AD59813 |
| @BACT | 2 | 100mL | PP | Yes** | AD59813 |

*Nitric Acid added upon return to Lab

**Pre-Preserved with Sodium Thiosulfate by Thermo Scientific

| 6 | Temp (°C) | SpCond (µS/cm) | D.O. (%) | D.O. (mg/L) | pH | Velocity (ft/s) | DFTOSTWS (ft) | Sample Depth (m) | Total Depth (m) |
|---|---|---|---|---|---|---|---|---|---|
| Field Parameters | 22.06 | 825 | 50.70 | 4.42 | 7.36 | 0.100 | 7.54 | 0.50 | 1.80 |
| Qualifiers | | | | | | U | | | |

SAMP = Regular Sample
FB = Field Blank
FCEB = Field Cleaned Equipment Blank
SWF = Surface Water Fresh
PP = Polypropylene
PE = Polyethylene
CG = Clear Glass
G = Grab
GV = Grab Van Dorn

~~Flow Calculation (if Applicable):~~ ~~Flow ($ft^3/s$):~~ ~~Flow MDL:~~ ~~Flow Qualifier:~~

Collection Method: G Sample Type: SAMP Sample Matrix: SWF

| Preservatives: | Lot # | Exp. Date |
|---|---|---|
| $H_2SO_4$ | 3114100 | 11/13/2017 |
| $HNO_3$* | 1116110 | 12/16/2018 |
| $Na_2S_2O_3$ | 170129 | 6/30/2030 |

Equipment Used

YSI Data Logger/Sonde # H

Calibrated: 11/27/2017 (see Field Equipment Calibration Log)

Opaque Horizontal Van Dorn #_____ (if applicable)

Velocity Meter ID# 1B

Distance Measuring Tool ID# 4994

0.45µm Filter, 47mm PP Filter Holder, & 60mL Syringe

Filter Lot # R6PA37157 . Exp Date: 3/8/2020

30mL FEP Drop Bottle w/Sulfuric Acid (see preservatives)

0.0-3.0 pH Test Paper for pH Verification

Containers of Analyte Free Water for Rinsing and Blank

- ☑ DFTOSTWS taken from middle of structure
- ☑ Samples submerged in ice within 15min.
- ☑ Samples preserved with Sulfuric Acid acidified in field within 15min.
- ☑ Filtered sample filtered on site
- ☑ Equipment & Bottles cleaned according to DEP FC1000 and LCEL Field Sampling Quality Manual
- ☑ Velocity not detectable and/or is lower than MDL
- ☐ Acidified samples pH verified in field (quarterly)
  Quarterly Months: January, April, July, October
- ☐ @NP bottle used to fill all other bottles.

Misc:_____

Signature of Sample Collector(s) and Date: 11/27/2017

Project Title: Alva
Location Code: 29-8GR
Location Coordinates: N26.730658, W-81.701564
Location Description: Telegraph Creek @ SR78; uptream side
Sample Collection Time: 11:24
Lab ID# AD59815
Sample Collectors: Nic DeFilippo & Patrick Daughty
Date: 11/27/2017

| Bottles | Number | Size | Material | Pre-Preserved | Lab ID# |
|---|---|---|---|---|---|
| @CHLORO | 1 | 1L | PE | N/A | AD59815 |
| @NP | 1 | 1L | PE | N/A | AD59815 |
| @NPFIL | 1 | 250mL | PE | N/A | AD59815 |
| @H2SO4 | 1 | 250mL | PE | No | AD59815 |
| @HNO3 | 1 | 250mL | PE | No* | AD59815 |
| @BACT | 2 | 100mL | PP | Yes** | AD59815 |

*Nitric Acid added upon return to Lab

**Pre-Preserved with Sodium Thiosulfate by Thermo Scientific

| 8 | Temp (°C) | SpCond (µS/cm) | D.O. (%) | D.O. (mg/L) | pH | Velocity (ft/s) | DFTOSTWS (ft) | Sample Depth (m) | Total Depth (m) |
|---|---|---|---|---|---|---|---|---|---|
| Field Parameters | 21.39 | 404 | 41.30 | 3.65 | 7.26 | 0.100 | 11.81 | 0.50 | 1.50 |
| Qualifiers | | | | | | U | | | |

SAMP = Regular Sample
FB = Field Blank
FCEB = Field Cleaned Equipment Blank
SWF = Surface Water Fresh
PP = Polypropylene
PE = Polyethylene
CG = Clear Glass
G = Grab
GV = Grab Van Dorn

~~Flow Calculation (if Applicable):~~ ~~Flow ($ft^3/s$):~~ ~~Flow MDL:~~ ~~Flow Qualifier:~~

Collection Method: G Sample Type: SAMP Sample Matrix: SWF

| Preservatives: | Lot # | Exp. Date |
|---|---|---|
| $H_2SO_4$ | 3114100 | 11/13/2017 |
| $HNO_3$* | 1116110 | 12/16/2018 |
| $Na_2S_2O_3$ | 170129 | 6/30/2030 |

Equipment Used

YSI Data Logger/Sonde # H

Calibrated: 11/27/2017 (see Field Equipment Calibration Log)

Opaque Horizontal Van Dorn #_____ (if applicable)

Velocity Meter ID# 1B

Distance Measuring Tool ID# 4994

0.45µm Filter, 47mm PP Filter Holder, & 60mL Syringe

Filter Lot # R6PA37157 Exp Date: 3/8/2020

30mL FEP Drop Bottle w/Sulfuric Acid (see preservatives)

0.0-3.0 pH Test Paper for pH Verification

Containers of Analyte Free Water for Rinsing and Blank

- ☑ DFTOSTWS taken from middle of bridge
- ☑ Samples submerged in ice within 15min.
- ☑ Samples preserved with Sulfuric Acid acidified in field within 15min.
- ☑ Filtered sample filtered on site
- ☑ Equipment & Bottles cleaned according to DEP FC1000 and LCEL Field Sampling Quality Manual
- ☑ Velocity not detectable and/or is lower than MDL
- ☐ Acidified samples pH verified in field (quarterly)
  Quarterly Months: January, April, July, October
- ☐ @NP bottle used to fill all other bottles.

Misc:_____

Signature of Sample Collector(s) and Date: 11/27/2017

Project Title: Alva
Location Code: 27-6GR
Location Coordinates: N26.740151, W-81.736947
Location Description: Trout Creek @ SR78; upstream side
Sample Collection Time: 11:51
Lab ID# AD59817
Sample Collectors: Nic DeFilippo & Patrick Daughty
Date: 11/27/2017

| Bottles | Number | Size | Material | Pre-Preserved | Lab ID# |
|---|---|---|---|---|---|
| @CHLORO | 1 | 1L | PE | N/A | AD59817 |
| @NP | 1 | 1L | PE | N/A | AD59817 |
| @NPFIL | 1 | 250mL | PE | N/A | AD59817 |
| @H2SO4 | 1 | 250mL | PE | No | AD59817 |
| @HNO3 | 1 | 250mL | PE | No* | AD59817 |
| @BACT | 2 | 100mL | PP | Yes** | AD59817 |

*Nitric Acid added upon return to Lab

**Pre-Preserved with Sodium Thiosulfate by Thermo Scientific

| 10 | Temp (°C) | SpCond (µS/cm) | D.O. (%) | D.O. (mg/L) | pH | Velocity (ft/s) | DFTOSTWS (ft) | Sample Depth (m) | Total Depth (m) |
|---|---|---|---|---|---|---|---|---|---|
| Field Parameters | 21.07 | 716 | 62.70 | 5.57 | 7.34 | 0.100 | 7.85 | 0.50 | 1.90 |
| Qualifiers | | | | | | U | | | |

SAMP = Regular Sample
FB = Field Blank
FCEB = Field Cleaned Equipment Blank
SWF = Surface Water Fresh
PP = Polypropylene
PE = Polyethylene
CG = Clear Glass
G = Grab
GV = Grab Van Dorn

~~Flow Calculation (if Applicable):~~ ~~Flow ($ft^3/s$):~~ _____ ~~Flow MDL:~~ _____ ~~Flow Qualifier:~~ _____

| Preservatives: | Lot # | Exp. Date |
|---|---|---|
| $H_2SO_4$ | 3114100 | 11/13/2017 |
| $HNO_3$* | 1116110 | 12/16/2018 |
| $Na_2S_2O_3$ | 170129 | 6/30/2030 |

Collection Method: G
Sample Type: SAMP
Sample Matrix: SWF

Equipment Used

YSI Data Logger/Sonde # H

Calibrated: 11/27/2017 (see Field Equipment Calibration Log)

Opaque Horizontal Van Dorn #_____ (if applicable)

Velocity Meter ID# 1B

Distance Measuring Tool ID# 4994

0.45µm Filter, 47mm PP Filter Holder, & 60mL Syringe

Filter Lot # R6PA37157 Exp Date: 3/8/2020

30mL FEP Drop Bottle w/Sulfuric Acid (see preservatives)

0.0-3.0 pH Test Paper for pH Verification

Containers of Analyte Free Water for Rinsing and Blank

- [x] DFTOSTWS taken from middle of structure
- [x] Samples submerged in ice within 15min.
- [x] Samples preserved with Sulfuric Acid acidified in field within 15min.
- [x] Filtered sample filtered on site
- [x] Equipment & Bottles cleaned according to DEP FC1000 and LCEL Field Sampling Quality Manual
- [x] Velocity not detectable and/or is lower than MDL
- [ ] Acidified samples pH verified in field (quarterly)
  Quarterly Months: January, April, July, October
- [ ] @NP bottle used to fill all other bottles.

Misc: _____

Signature of Sample Collector(s) and Date: 11/27/2017

Project Title: Alva
Location Code: 27O-GR20
Location Coordinates: N26.740289, W-81.755697
Location Description: Owl Creek @ SR78; upstream side
Sample Collection Time: 12:10
Lab ID# AD59818
Sample Collectors: Nic DeFilippo & Patrick Daughty
Date: 11/27/2017

| Bottles | Number | Size | Material | Pre-Preserved | Lab ID# |
|---|---|---|---|---|---|
| @CHLORO | 1 | 1L | PE | N/A | AD59818 |
| @NP | 1 | 1L | PE | N/A | AD59818 |
| @NPFIL | 1 | 250mL | PE | N/A | AD59818 |
| @H2SO4 | 1 | 250mL | PE | No | AD59818 |
| @HNO3 | 1 | 250mL | PE | No* | AD59818 |
| @BACT | 2 | 100mL | PP | Yes** | AD59818 |

*Nitric Acid added upon return to Lab

**Pre-Preserved with Sodium Thiosulfate by Thermo Scientific

| 11 | Temp (°C) | SpCond (µS/cm) | D.O. (%) | D.O. (mg/L) | pH | Velocity (ft/s) | DFTOSTWS (ft) | Sample Depth (m) | Total Depth (m) |
|---|---|---|---|---|---|---|---|---|---|
| Field Parameters | 19.97 | 433 | 53.30 | 4.84 | 7.35 | 0.100 | 8.42 | 0.50 | 0.50 |
| Qualifiers | | | | | | U | | | |

SAMP = Regular Sample
FB = Field Blank
FCEB = Field Cleaned Equipment Blank
SWF = Surface Water Fresh
PP = Polypropylene
PE = Polyethylene
CG = Clear Glass
G = Grab
GV = Grab Van Dorn

~~Flow Calculation (if Applicable):~~ ~~Flow ($ft^3/s$):~~ ~~Flow MDL:~~ ~~Flow Qualifier:~~

Collection Method: G Sample Type: SAMP Sample Matrix: SWF

| Preservatives: | Lot # | Exp. Date |
|---|---|---|
| $H_2SO_4$ | 3114100 | 11/13/2017 |
| $HNO_3$* | 1116110 | 12/16/2018 |
| $Na_2S_2O_3$ | 170129 | 6/30/2030 |

Equipment Used

YSI Data Logger/Sonde # H

Calibrated: 11/27/2017 (see Field Equipment Calibration Log)

Opaque Horizontal Van Dorn #_____ (if applicable)

Velocity Meter ID# 1B

Distance Measuring Tool ID# 4994

0.45µm Filter, 47mm PP Filter Holder, & 60mL Syringe

Filter Lot # R6PA37157 Exp Date: 3/8/2020

30mL FEP Drop Bottle w/Sulfuric Acid (see preservatives)

0.0-3.0 pH Test Paper for pH Verification

Containers of Analyte Free Water for Rinsing and Blank

- ☑ DFTOSTWS taken from middle of structure
- ☑ Samples submerged in ice within 15min.
- ☑ Samples preserved with Sulfuric Acid acidified in field within 15min.
- ☑ Filtered sample filtered on site
- ☑ Equipment & Bottles cleaned according to DEP FC1000 and LCEL Field Sampling Quality Manual
- ☑ Velocity not detectable and/or is lower than MDL
- ☐ Acidified samples pH verified in field (quarterly)
  Quarterly Months: January, April, July, October
- ☐ @NP bottle used to fill all other bottles.

Misc:_____

Signature of Sample Collector(s) and Date: 11/27/2017

# RQ-2017-11-20-21



| | |
|---|---|
| Date of Request: | 30-OCT-2017 |
| Created By: | WOLFE_K On: 30-OCT-2017 |
| Modified By: | SWANSON_C On: 03-NOV-2017 |
| Customer: | WQAP |
| Project: | SMP |
| Division: | Division of Environmental Assessment and Restoration |
| District: | South |
| Sampling Event: | Collier Co Tracers & Markers |

**Send Coolers To:**

Phone: 239-533-8600 ext 48605
60 S Danley Dr # 2
Lee County Environmental Lab
Ft Myers, FL 33907
Attn: Brett O'Brien

**Send Final Report To:**

2295 Victoria AVE
Suite 364
Fort Myers, FL 33901
Attn: Kirby Wolfe

| | |
|---|---|
| Program Module Number: | |
| Priority: | 3 |
| Event Status: | R |
| Criminal Investigation: | NO |
| Chemistry Request Reviewed By: | WATTS_J On: 02-NOV-2017 |
| Biology Request Reviewed By: | SWANSON_C On: 03-NOV-2017 |
| Sampling Kit Required: | YES Ship on: 08-NOV-2017 |
| Sampling Kit Shipped: | YES On: 08-NOV-2017 |
| Sampling Kit Packed By: | SHAIK_A |
| Preservatives Needed: | NO |
| Date to Receive Samples: | 20-NOV-2017 |
| Received By: | SHAIK_A On: 14-NOV-2017 |

| | |
|---|---|
| Report Type: | Final Only |
| FTP Data: | NO |
| QC Report: | YES |
| Date Log: | NO |
| Authorization Log: | NO |

Comments: DEP Lab: please send enough coolers for 3 sampling events.

Send 2 - 34qt coolers

Lee County is running bacteria samples.
Lee County Stations
WHISGR10
CYPRESSGR
29-8GR
27-6GR
27O-GR20
22-7GR
POWLGR20

## Bottle Group A (Water) With 7 Samples:

Bottle Type: QPCR-P-250ML Number of Bottles: 14 Preserved With: ICE
PCR-FILTER Template: DEFAULT (SOP-PCR-4.0) Preparation of Samples by Filtration and held for qPCR Analysis
Bottle Type: BG-1L Number of Bottles: 7 Preserved With: ICE
W-AHERB-AA Template: DEFAULT (USGS O-2060-01) Chlorinated (phenoxy acid) herbicides in water matrices by HPLC/MS/MS
W-SUC-AA-R Template: DEFAULT (EPA 8321B) Analysis of sucralose in water matrices by HPLC/MS/MS
W-UHERB-AA Template: DEFAULT (USGS O-2060-01) Urea herbicides and other chemicals in water matrices by HPLC/MS/MS

* - The laboratory is not NELAP certified for this analyte/method, or certification is not applicable.