

Log-in Checklist

RQ- 2012-05-14-32

Shipping Method: Hand Delivered Date/Time of Receipt: 6/1/12/1605

COOLER CHECK

Cooler ID	Cooler Temp.	Evidence Tape				No. Sample Containers in Cooler	Tracking # (fill out only if waybill copy can't be place in folder)
		Present?		*Intact?			
		Yes	No	Yes	No		
White	2°C		✓			24	

If the temperature of a cooler is above 6.0 °C (or greater than 10.0 °C for W-1-4-DIOX) or an evidence seal is damaged then identify the bottles, in the affected cooler(s), on back of form.

CONTAINER CHECK

Evidence Tape on Bottles Present: Yes _____ No ☒ *If Yes, is it intact: Yes _____ No _____

Condition of Containers:

*Caps on tight? Yes ☒ No _____ *Containers intact? Yes _____ No _____

*Chain Of Custody/ Field Sheet(s) Included? Yes ☒ No _____

*Acid Preserved Samples: pH ≤ 2 ? Yes ☒ No _____ NA

*Base Preserved Samples: pH ≥ 12 or 9? Yes _____ No _____ NA ☒

(W-CN, OV-CN - pH ≥ 12), (W-SULFDE-F, W-SULFIDE - pH ≥ 9)

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

Were Encore samples received? Yes _____ No ☒

If yes, place in freezer immediately upon receipt. Date/Time Placed in Freezer: _____

Was every sample placed in freezer within 48 hours of collection? Yes _____ No _____

*If no, were samples shipped on dry ice? Yes _____ No _____

*Preserved Samples for W-1-4-DIOX- pH<4? Yes _____ No _____ NA ☒

*Samples for W-1-4-DIOX- Samples free of chlorine? Yes _____ No _____ NA ☒

*Sample Volume Sufficient: Yes ☒ No _____

Coolers Unpacked/Checked by: RW Date: 6/1/12 NCRs (y/n)? N

Event ID: WTRSHD-MGT-2012-06-01-02 NCR # _____

FOR CLEAN LAB USE ONLY – Methyl Mercury Preservation Check:

*Samples Preserved within 48 hours? Yes _____ No _____

Date/Time samples preserved: _____

* If "No" is checked then fill out the back of this form with the details (field ID, test IDs, etc.) and generate an NCR.



**FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
GROUND WATER MANAGEMENT SECTION
SAMPLE CUSTODY RECORD**

RQ NUMBER	SAMPLING AGENCY	PROJECT	SAMPLER NAMES	SHIPPING METHOD: (circle or fill in)	CUST: WTRSHD-MGT PROJ ID - CIRCLE ONE: SPG_QTR_WQ <u>TMDL</u> BMAP SPRINGS
RQ-2012-05-14-32	FDEP-GWM	TMDL	Edgar Wade Mike Nash	FEDEX Greyhound <u>Hand Delivered by: EG Wade</u> Other Method: _____	
STATION IDENTIFIER		SAMPLE INFORMATION			LAB IDENTIFIER
1	<u>SR-SW-1</u> Station ID _____ Station Name	Sample Date: <u>5/31/12</u> Sample Time (EST): <u>15:55</u> Matrix: <u>Water</u> (circle one) Sediment Sp. Cond: <u>442</u> µmhos/cm pH: <u>7.49</u> SU DO: <u>7.30</u> mg/L Temp: <u>24.82</u> °C Comments: _____			_____ Lab Sample ID
2	<u>SR-SW-2</u> Station ID _____ Station Name	Sample Date: <u>5/31/12</u> Sample Time (EST): <u>16:20</u> Matrix: <u>Water</u> (circle one) Sediment Sp. Cond: <u>442</u> µmhos/cm pH: <u>7.59</u> SU DO: <u>8.46</u> mg/L Temp: <u>25.01</u> °C Comments: _____			_____ Lab Sample ID
3	<u>SR-SW-Youngling House</u> Station ID _____ Station Name	Sample Date: <u>5/31/12</u> Sample Time (EST): <u>16:40</u> Matrix: <u>Water</u> (circle one) Sediment Sp. Cond: <u>441</u> µmhos/cm pH: <u>7.62</u> SU DO: <u>8.79</u> mg/L Temp: <u>24.98</u> °C Comments: _____			_____ Lab Sample ID
4	_____ Station ID _____ Station Name	Sample Date: _____ Sample Time (EST): _____ Matrix: <u>Water</u> (circle one) Sediment Sp. Cond: _____ µmhos/cm pH: _____ SU DO: _____ mg/L Temp: _____ °C Comments: _____			_____ Lab Sample ID
5	_____ Station ID _____ Station Name	Sample Date: _____ Sample Time (EST): _____ Matrix: <u>Water</u> (circle one) Sediment Sp. Cond: _____ µmhos/cm pH: _____ SU DO: _____ mg/L Temp: _____ °C Comments: _____			_____ Lab Sample ID

(Revision Date: March 2012)

Drop-off
Delivered: 1605
EGWade 6/1/12

HLW
6/1/12 1605

3 BOD SW
3 CHL 6/1/12
1616

3 PO₄ BW
3 TURBIDITY 6-1-12

Date of Request: 24-APR-2012
 Created By: MADDOX_G On: 24-APR-2012
 Modified By: BRACKETT_K On: 27-APR-2012
 Customer: WTRSHD-MGT
 Project: TMDL
 Division: Division of Environmental Assessment and Restoration
 District:
 Sampling Event: TMDL SW Sampling - Silver River

Send Coolers To:

Phone: (850) 245-8511
 2600 Blair Stone Rd.
 Tallahassee, FL 32399-2400
 Attn: Gary Maddox

Program Module Number:
 Priority: 3
 Event Status: S
 Criminal Investigation: NO
 Chemistry Request Reviewed By: BRACKETT_K On: 27-APR-2012
 Biology Request Reviewed By: MILLER_EB On: 24-APR-2012
 Sampling Kit Required: YES Ship on: 30-APR-2012
 Sampling Kit Shipped: YES On: 01-MAY-2012
 Sampling Kit Packed By: RUSH_F
 Date to Receive Samples: 14-MAY-2012
 Received By:

Send Final Report To:

2600 Blair Stone Rd.
 Tallahassee, FL 32399-2400
 Attn: Gary Maddox

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

Comments: Will pick up coolers - Thanks!

Suite A (Water) With 4 Samples:

Bottle Type: P-1L	Number of Bottles: 4	Preserved With: ICE
BOD-UNIN	Template: DEFAULT	(SM 5210 B) BOD, NOT nitrogen-inhibited
Bottle Type: BP-1L	Number of Bottles: 4	Preserved With: ICE
CHL-CORR-W	Template: DEFAULT	(SM 10200 H (mod.)) Phytoplankton chlorophyll-a (corrected for phaeophytin) and phaeophytin by spectrophotometry
Bottle Type: P-1L	Number of Bottles: 4	Preserved With: ICE
TURBIDITY	Template: DEFAULT	(EPA 180.1 Rev. 2.0) Turbidity in aqueous matrices
W-ALK	Template: DEFAULT	(SM 2320 B-97) Alkalinity in aqueous matrices as mg CaCO ₃ /L
W-CL-IC	Template: DEFAULT	(EPA 300.0 Rev. 2.1) Chloride in aqueous matrices
W-COLOR	Template: DEFAULT	(SM 2120 B) True Color measured at 450 nm or Apparent Color
Color (true)		
W-SO ₄ -IC	Template: DEFAULT	(EPA 300.0 Rev. 2.1) Sulfate in aqueous matrices
W-TDS	Template: DEFAULT	(SM 2540 C-97) Total Dissolved Solids in aqueous matrices
Bottle Type: P-500ML	Number of Bottles: 4	Preserved With: HNO ₃
W-ICP	Template:	(EPA 200.7 Rev. 4.4) Total Recoverable Metals analysis using ICP emission spectroscopy for aqueous samples supporting Clean Water Act Projects
Boron		
Potassium		
Bottle Type: P-500ML	Number of Bottles: 4	Preserved With: ICE And H ₂ SO ₄
W-NH ₃	Template: DEFAULT	(EPA 350.1 Rev. 2.0) Ammonia in aqueous matrices as mg N/L
W-NO ₂ NO ₃	Template: DEFAULT	(EPA 353.2 Rev. 2.0) Nitrite/Nitrate in aqueous matrices as mg N/L
W-S-A-TP	Template: DEFAULT	(EPA 365.1 Rev. 2.0) Total Phosphorus in aqueous matrices as mg P/L
W-TKN	Template: DEFAULT	(EPA 351.2 Rev. 2.0) Total Kjeldahl Nitrogen in aqueous matrices
W-TOC	Template: DEFAULT	(SM 5310 B-00) Nonpurgeable Organic Carbon in aqueous matrices
Bottle Type: P-125ML	Number of Bottles: 4	Preserved With: ICE-FLTR
W-P ₀₄ -F	Template: DEFAULT	(EPA 365.1 Rev. 2.0) Ortho-phosphate, dissolved, in filtered, aqueous matrices as mg P/L
Bottle Type: BG-1L	Number of Bottles: 10	Preserved With: ICE
W-SUC-AA-R	Template: DEFAULT	(DEP SOP: LC-001-2 (based on EPA 8321B)) Analysis of sucralose in water matrices by HPLC/MS/MS