



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
STRATEGIC MONITORING PROGRAM FIELD SHEET

February 2016

PAGE 1 OF 8

Data Qualified?
Yes / **No**

STORET Station Name: Godby Ditch Godby Drainage Ditch a vegs Dr.

Date: 03/01/2016
(mm/dd/yyyy)

STORET Station ID: G1WA0025

Latitude: 30.46341
(Decimal Degrees)

WBID: 820

RQ - 2016-02-29-57

ORG ID: 21FLWQA

Longitude: -84.33479
(Decimal Degrees)

Receiving Body of Water: Munson Slough

Field ID: G1WA0025

County: Leon

Sampling Team Members				WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check
Curtis Musson					X	X		
Ben Ralys								
Robert Wiwi				X		X	X	X

Sampling Equipment		
☒ Sample Container	☐ Van Dorn	☐ Pole
☐ Carboy	☒ Syringe	
☐ Dipper	☐ Other	
Equipment ID		
Collection Method		
☒ Wading	Via Boat	
☐ From Shore	☐ Canoe/Kayak	
☐ Other (note below)	☐ Electric Motor	
	☐ Gasoline Motor	

Water Level: Dry / Low / <u>Normal</u> / High / Flooded						Matrix: <u>Fresh</u> / Marine / DI				
Meter ID# <u>Biology 7</u>			Photos: Yes / No			Tide Falling: Yes / No / <u>NA</u>				
Time Zone	Time	Sample Depth (m)	Total Depth (m)	DO (mg/L)	DO (%SAT)	pH	Salinity (ppt)	Secchi Disk (m)	Sp COND (umhos/cm)	Temp. (C°)
EST	14:00	0.1	0.2	9.95	110.2	7.77	0.09	VOB	184	20.44
CEN										

Biological Samples Collected: None (HA) SCI <u>LVS</u> <u>RPS</u> LVI Other										
Parameter Suite	Parameter Methods					Preservation	Acid Lot#	Expiration	pH Check	
Preserved Nutrients	☒ W-NH3 / W-NO2NO3 / W-TKN / W-TOC / W-S-A-TP					☒ Ice ☒ H2SO4	<u>5259020</u>	<u>9-16-16</u>	☒ <2	
Metals	☐ W-ICPMS ☐ W-ICP					☐ Ice ☐ HNO2			☐ <2	
Filtered Nutrients	☒ W-PO4-F ☒ Field Filtered 0.45 um Filter					☒ Ice				
Chlorophyll	☒ CHLSUITE-W					☒ Ice				
BOD	☒ BOD-UNIN					☒ Ice				
Physical/Aggregate (Kit A/C)	☒ Alkalinity / W-F / W-TSS / TURBIDITY / W-CH-IC / W-COLOR / W-SO4-IC / W-TDS					☒ Ice				
Physical/Aggregate (Kit B/D)	☐ Alkalinity / W-F / W-TSS / TURBIDITY					☐ Ice				
Macroinvertebrates	☐ MI-FW-QLDC					☐ Formalin				
Microbiology	☐ E Coli ☐ F Coli ☐ Enterococcus ☐ QPCR					☐ Ice				
Periphyton	☐ ALGAE-ID					☐ Ice				
Pesticides	☐ W-PSNP-TQ ☐ W-AHERB-AA ☐ W-PYR-AA-R ☐ W-PC-AA-SF ☐ W-UHERB-AA ☐ W-GLYPH					☐ Ice ☐ Other				

Contains
1:1
Sulfuric Acid
SA-5259020
EXP: 09/16/16
Warning!
See MSDS

Notes: <u>SB#0: 75776</u> <u>RPS: 7774 CM</u> <u>VPDB: CM</u>					Place Label Here (If Available)				
Signature: <u>Curtis Musson</u>							Date: <u>3-2-2016</u>		

Field Parameters Entered into LIMS: CM 3-2-2016
(Initials/Date)

Field Parameters QC in LIMS: _____
(Initials/Date)

Date Migrated to STORET: _____
(Initials/Date)

Field Sheets Scanned/Saved: CM 7-1-16
(Initials/Date)

DEP Form FD 9000-5 Stream/River Habitat Assessment Field Sheet

SAMPLING AGENCY: Florida Department of Environmental Protection		STORET STATION NUMBER: <u>GLWA0025</u>	DATE (MM/DD/YY): <u>3-1-16</u>	RECEIVING BODY OF WATER: <u>Munson Slough</u>
REMARKS: <u>SMP</u>	COUNTY: <u>Leon</u>	LOCATION: <u>Godby Drainage Ditch</u>		FIELD ID/NAME: <u>GLWA0025</u>

Habitat Parameter	Optimal	Suboptimal	Marginal	Poor
Primary Habitat Components Snag Leaf <u>3</u> Roots Rock <u>3</u> Aquatic Vegetation <u>3</u> Substrate Diversity	Four or more major productive habitats present [snags, tree roots, aquatic vegetation, leaf packs (partially decayed), rock] 20 19 18 17 16	Three major productive habitats present. Adequate habitat. Some substrates may be new fall (fresh leaves or snags) 15 14 13 12 11	Two major productive habitats present. Less than desirable habitat, frequently disturbed or removed 10 9 8 7 6	One or less major productive habitat. Lack of habitat is obvious, substrates unstable or smothered 5 4 <u>3</u> 2 1
Substrate Availability <u>4</u> <u>3.5</u> % <u>1.5m</u> wide	Greater than 30% major productive habitat present at site (100% 83% 66% 48% 30.5%) 20 19 18 17 16	16% to 30% major productive habitat, by aerial extent (30.4% 27% 23% 20% 16%) 15 14 13 12 11	6% to 15% major productive habitat (15% 13% 11% 9% 6%) 10 9 8 7 6	Less than 5% major productive habitat 5 4 3 2 1
Water Velocity <u>1</u> _____ m/s	Max. observed at typical transect: > 0.25 m/sec. But < 1 m/sec ≥0.33 0.31 0.29 0.27 >0.25 20 19 18 17 16	Max. observed at typical transect: >0.1 to 0.25 m/sec 0.25 0.21 0.17 0.13 >0.1 15 14 13 12 11	Max. observed at typical transect: 0.05 to 0.1 m/sec 0.1 0.09 0.07 0.06 0.05 10 9 8 7 6	Max. observed at typical transect: <0.05 m/sec; or spate occurring: > 1 m/sec <0.05 0.04 0.03 0.01 <0.01 5 4 3 2 <u>1</u>
Habitat Smothering <u>4</u> ----- Primary Score <u>12</u>	Adequate number of stable pools (1-2 per 12 times width) and <25% of habitats affected by sand, silt, or algae. 20 19 18 17 16	Adequate number of stable pools (1-2 per 12 times width) and >25% of habitats affected by sand, silt, or algae. 15 14 13 12 11	Does not have required number of stable pools (1-2 per 12 x width) and/or has shallow pools (<2 x prevailing depth). 10 9 8 7 6	Stable pools are absent. Most habitats affected by sand, silt, or algae accumulation. 5 <u>4</u> 3 2 1
Secondary Habitat Components Artificial Channelization <u>2</u>	Expected sinuosity given the stream width. No evidence of dredging or artificial straightening. No spoil banks. 20 19 18 17 16	Good sinuosity within old channelized area. Evidence of dredging in the past (>25 yrs) but mostly recovered. 15 14 13 12 11	Straightened with trapezoidal cross section, but has a small degree of sinuosity developed within channelized area. 10 9 8 7 6	Straightened or engineered by dredging, has trapezoidal or box cut cross section, lacks required pools. May have spoil banks. 5 4 3 <u>2</u> 1
Bank Stability <u>5</u> Right Bank <u>+</u> <u>2</u> Left Bank <u>-</u> <u>2</u> If Banks are PipeClay, BedRock or Concrete at Bank full: Optimal	Bankfull > 60% of bank height. Slope of bank ≤ 60° from bankfull to top of bank. Bankfull is within or above the root zone with few raw, eroded areas. (+,+,+) 10 9	Only meets 2 of the 3 requirements for optimal bank stability. (+,+,+) 8 7 6	Only meets 1 of the 3 requirements for optimal bank stability. (+,-,-) <u>5</u> 4	Bankfull < 60% of bank height. Slope of bank > 60°. Bankfull is below the root zone with raw, eroded areas. (-,-,-) 3 <u>2</u> 1
Riparian Buffer Zone Width Right Bank <u>1</u> Left Bank <u>1</u>	Width of vegetation greater than 18 m 10 9	Width of vegetation >12 to 18m 8 7 6 (18m 15m 12m)	Width of vegetation 6 to 12 m. human activities close to system 5 4 (9m)	Less than 6 m of buffer zone due to intensive human activities 3 2 <u>1</u> (6-5m) (4-3m) (<2m)
Riparian Zone Vegetation Quality Right Bank <u>2</u> Left Bank <u>2</u> ----- Secondary Score <u>15</u>	Over 80% of riparian surfaces consist of normal, expected plant community for given sunlight & habitat conditions (e.g., native plants; tree, shrub, and forbs represented, if appropriate). Minimal disturbance. 10 9	>50% to 80% of riparian zone is undisturbed (normal, expected plant community for given sunlight & habitat conditions). Some disruption in community observed. 8 7 6	25% to 50% of riparian zone is undisturbed (normal, expected plant community for given sunlight & habitat conditions). Disruption obvious. 5 4	Less than 25% of riparian zone is undisturbed (normal, expected plant community for given sunlight & habitat conditions). 3 2 1

27 **TOTAL SCORE**

Date: <u>3/1/16</u>	Analyst: <u>Curtis Musson</u> <u>Ben Davis</u>	Signature: _____
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SB to: 75776

DEP Form FD 9000-4 Stream/River Habitat Assessment Sketch Sheet

Left Bank

Upstream

Right Bank

100

100

↓ Smothering Notes

Location: Folly Drainage Ditch

Date: 3/1/16

Sampler: Ben Ralys

100 m: Latitude _____

Longitude _____

0 m: Latitude _____

Longitude _____

Substrates: Code key, draw proportionate habitat abundance. %

☐ S Snags _____

☐ R Roots/undercut banks _____

☐ L Leaf Packs (or mats) _____

☐ M Aquatic Macrophytes _____

☐ R Rock _____

☐ _____

☐ P Pools total # observed = _____
range expected = _____

Average width _____ m

Average depth _____ m

Velocity measured at _____ meter mark.

Velocity _____ m/s

WQ & chemistry taken at _____ meter mark.

Habitat Smothering:
Note areas (on map) where sand or silt is smothering substrates, limiting habitability.

Bank Stability:
Note areas (on map) with unstable, eroding banks.

Riparian Buffer Width:
Note areas (on map) where natural vegetation is altered or eliminated.

Notes/Plants Observed:

2m² = 16 Sweeps

# of Sweeps	Conversion	m ²	%
Snag	÷ 8	m ²	
Root	÷ 8	m ²	
Leaf 1	÷ 8	0.125 m ²	
Macrophyte 41	÷ 8	5.1 m ²	
Rock	÷ 8	m ²	
Total Available Habitat		m ²	3.5
Total Area		m ²	
Total Unavailable Habitat		m ²	

Meter Mark	Depth (m)	Width (m)	Velocity Measurement (Sec)
		1.5	
Avg.			

Length of grid represents 100 m of stream (not linear meters). (Horizontal scale is double vertical scale, draw proportionately).

Expected Number of Pools

$$\left(\frac{100}{12 * \text{W}} \right) * 1 =$$

$$\left(\frac{100}{12 * \text{W}} \right) * 2 =$$

CALIBRATION AND VERIFICATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000)

Boldly "X" this box if there is qualified data on this page.

Meter **Biology 7**

RQ- **2016-02-29-57**

Project **SMP**

- Notes:** (1) Numbers ≤ 4 , are rounded down; numbers ≥ 5 are rounded up (e.g., 5.15 becomes 5.2).
 (2) Always wait for meter to stabilize before recording any readings.
 (3) For Calibrations, record calibrated meter reading. Do not record initial meter reading before calibration.

Circle/Fill In: ☒ Lab Calibration or ☐ Calibration/Verification on Site

Temperature (Quarterly) FT 1400

Date of Last Temperature Verification

DO DEP SOP FT 1500	Name	Date	Time CT-ET	Temp	D.O. Chart mg/L	Meter D.O. mg/L	% DO	Probe Charge	Probe Gain	Pass / Fail	Lab / Field
Calibr.	Ben Ralys	3/1/16	7:15	20.67	8.98	8.96	99.9	80.8	-	P	L
ICV	Ben Ralys	3/1/16	7:16	20.70	8.96	8.94	99.6	79.8	-	P	L
CCV	Robert Wini	3/1/16	4:09	21.93	8.76	8.75	99.9	74.7	-	P	L
CCV											

Report DO mg/L with one decimal figure and DO % saturation as a whole number with no decimals.

DO Acceptance criteria from Table ± 0.3 mg/L.

Rapid-Pulse Sensors: DO Gain Range 0.7 to 1.4; DO Charge Range 25-75.

Optical: DO gain range 0.85 to 1.15; DO charge N/A.

Steady-state & Galvanic Sensors: DO Gain & Charge N/A.

Spec. Cond. FT 1200	Name	Date	Time CT-ET	Lot #	Expir. Date	Standard μ hos/cm	Meter Reading μ hos/cm	Pass / Fail	Lab / Field
Calibr.	Ben Ralys	3/1/16	0720	CC14162	10/15/2016	996	996	P	L
ICV	Curtis Musson	3/1/2016	0721	CC14162	10/15/2016	996	996	P	L
CCV	Robert Wini	3/1/16	4:10	CC13882	7/15/16	101.1	102	P	L
CCV									

Report specific conductance as a whole number with no decimal figure.

Conductivity Acceptance criteria $\pm 5\%$

pH DEP SOP FT 1100	Name	Date	Time CT-ET	Lot #	Expir. Date	pH Buffer SU	Meter reading SU	mV	Pass / Fail	Lab / Field
Calibr.	Curtis Musson	3/1/2016	0722	156244	10/2017	7.0	7.01	-23.1	P	L
Calibr.	Curtis Musson	3/1/2016	0724	154634	07/2017	4.0	4.00	149.6	P	L
Calibr.	Curtis Musson	3/1/2016	0726	146934	10/2016	10.0	10.00	197.6	P	L
ICV	Curtis Musson	3/1/2016	0728	154634	07/2017	4.0	3.97	151.9	P	L
CCV	Robert Wini	3/1/16	4:11	156244	10/17	7.0	7.05	-26.1	P	L
CCV										

Report pH with one decimal place; pH Acceptance criteria ± 0.2 SU; mV pH7 Range 0 ± 50 ;

mV pH 4 Range $+180 \pm 50$;

mV pH 10 Range -180 ± 50 ; Slope from 7 to 10 and 4 to 7 must be between 165 and 180 mV

Depth (Quarterly)

Date of Last Depth Verification

Depth Sensor (Daily)	Name	Date	Time CT-ET	Zero the Sensor	ICV Value	Pass / Fail	Lab / Field
Pressure mode in air				0.000			

ICV acceptance criteria $\pm 5\%$ or ± 0.05 m, whichever is greater

Sally Ward Spring, East Drainage Ditch, Black Creek,
Eight Mile Pond, Godby Ditch and Central Drainage
Ditch

Central Laboratory Submittal Form

last revised Nov 10, 2015

Customer: WQAP

Requester: Benjamin Ralys

Field Report Prepared By: Curtis Mussen

Project ID: SMP

Collected By: Ben Ralys

Sampling Agency: FDEP

Location Black Creek Upstream of Bloxham Cutoff		☐ Comp ☒ Grab	Collection (comp begin or grab) Date 0833/3-1-16 Time 0833		☒ Eastern ☐ Central	Composite end Date Time		Bottle Group(s) (See pg 2) A	
Field ID GIWA0023		Matrix (type, e.g., Salt, Fresh, etc) Fresh		Diss. Oxygen 9.25	☒ mg/L ☐ % sat	Total Res. Chlorine (mg/L) —			
STORET # GIWA0023		Temp (C) 11.83	pH 3.72	Sample Depth 0.3	☐ ft ☒ m	Sp. Conductance (umho/cm) 55			
Latitude 30.27792	☒ dd ☐ dms	Longitude -84.3858	☒ dd ☐ dms	Salinity (ppt) 0.02	Comments SMP				
Location Sally Ward Spring at Wakulla Park Dr.		☐ Comp ☒ Grab	Collection (comp begin or grab) Date 3-1-16 Time 0910		☒ Eastern ☐ Central	Composite end Date Time		Bottle Group(s) A	
Field ID GIWA0021		Matrix (type, e.g., Salt, Fresh, etc) Fresh		Diss. Oxygen 3.51	☒ mg/L ☐ % sat	Total Res. Chlorine (mg/L) —			
STORET # GIWA0021		Temp (C) 20.59	pH 7.45	Sample Depth 0.3	☐ ft ☒ m	Sp. Conductance (umho/cm) 338			
Latitude 30.2414	☒ dd ☐ dms	Longitude -84.3109	☒ dd ☐ dms	Salinity (ppt) 0.16	Comments SMP				
Location Eight Mile Pond Middle		☐ Comp ☒ Grab	Collection (comp begin or grab) Date 3-1-16 Time 1000		☒ Eastern ☐ Central	Composite end Date Time		Bottle Group(s) A	
Field ID GIWA0024		Matrix (type, e.g., Salt, Fresh, etc) Fresh		Diss. Oxygen 8.49	☒ mg/L ☐ % sat	Total Res. Chlorine (mg/L) —			
STORET # GIWA0024		Temp (C) 15.15	pH 7.16	Sample Depth 0.2	☐ ft ☒ m	Sp. Conductance (umho/cm) 86			
Latitude 30.32635	☒ dd ☐ dms	Longitude -84.30273	☒ dd ☐ dms	Salinity (ppt) 0.04	Comments SMP				
Location East Drainage Ditch at Ridge Rd		☐ Comp ☐ Grab	Collection (comp begin or grab) Date 3/1/16 Time 10:55		☒ Eastern ☐ Central	Composite end Date Time		Bottle Group(s) A, B	
Field ID GIWA0039		Matrix (type, e.g., Salt, Fresh, etc) Fresh		Diss. Oxygen 5.73	☒ mg/L ☐ % sat	Total Res. Chlorine (mg/L) —			
STORET # GIWA0039		Temp (C) 14.04	pH 6.81	Sample Depth 0.3	☐ ft ☒ m	Sp. Conductance (umho/cm) 117			
Latitude	☐ dd ☐ dms	Longitude	☐ dd ☐ dms	Salinity (ppt) 0.05	Comments SMP				

Relinquished By: Curtis Mussen	Date/Time 3-1-16 3:47PM	Shipping Method DEP OFF	Received By:	Date/Time	Relinquished By:	Date/Time	Received By: SK	Date/Time 3-1-16/3:49
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Sally Ward Spring, East Drainage Ditch, Black Creek,
Eight Mile Pond, Godby Ditch and Central Drainage
Ditch

Central Laboratory Submittal Form

last revised Nov 10, 2015

Customer: WQAP

Requester: Benjamin Ralys

Field Report Prepared By:

Curtis Mussen

Project ID: SMP

Collected By:

Ben Ralys

Sampling Agency:

FDGP

Location Central Drainage Ditch Downstream of Orange Ave		☐ Comp ☒ Grab		Collection (comp begin or grab) Date 3-1-16 Time 12:30		☒ Eastern ☐ Central		Composite end Date Time		Bottle Group(s) (See pg 2)	
Field ID GIWA0026		Matrix (type, e.g., Salt, Fresh, etc) Fresh		Diss. Oxygen 10.52		☒ mg/L ☐ % sat		Total Res. Chlorine (mg/L) —		A+B	
STORET # GIWA0026		Temp (C) 16.31		pH 7.84		Sample Depth 0.1		Sp. Conductance (umho/cm) 228			
Latitude 30.41031		☒ dd ☐ dms		Longitude -84.03643		☒ dd ☐ dms		Salinity (ppt) 0.11		Comments SMP	
Location Godby Drainage Ditch at VEGA AVE.		☐ Comp ☒ Grab		Collection (comp begin or grab) Date 3-1-16 Time 1400		☒ Eastern ☐ Central		Composite end Date Time		Bottle Group(s)	
Field ID GIWA0025		Matrix (type, e.g., Salt, Fresh, etc) Fresh		Diss. Oxygen 9.95		☒ mg/L ☐ % sat		Total Res. Chlorine (mg/L) —		A	
STORET # GIWA0025		Temp (C) 20.44		pH 7.77		Sample Depth 0.1		Sp. Conductance (umho/cm) 184			
Latitude 30.46341		☒ dd ☐ dms		Longitude -84.33479		☒ dd ☐ dms		Salinity (ppt) 0.09		Comments SMP	
Location Lake Lafayette Draine 250 Meters downstream of Weems Rd.		☐ Comp ☒ Grab		Collection (comp begin or grab) Date 3-1-16 Time 15:25		☒ Eastern ☐ Central		Composite end Date Time		Bottle Group(s)	
Field ID GIWA0007		Matrix (type, e.g., Salt, Fresh, etc) Fresh		Diss. Oxygen 11.24		☒ mg/L ☐ % sat		Total Res. Chlorine (mg/L)		A	
STORET # GIWA0007		Temp (C) 18.77		pH 7.52		Sample Depth 0.1		Sp. Conductance (umho/cm) 110			
Latitude 30.4544		☒ dd ☐ dms		Longitude -84.2204		☒ dd ☐ dms		Salinity (ppt) 0.05		Comments SMP	
Location		☐ Comp ☐ Grab		Collection (comp begin or grab) Date Time		☐ Eastern ☐ Central		Composite end Date Time		Bottle Group(s)	
Field ID		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		☐ mg/L ☐ % sat		Total Res. Chlorine (mg/L)			
STORET #		Temp (C)		pH		Sample Depth		Sp. Conductance (umho/cm)			
Latitude		☐ dd ☐ dms		Longitude		☐ dd ☐ dms		Salinity (ppt)		Comments	

Relinquished By: Curtis Mussen	Date/Time 3-1-16 3:47 PM	Shipping Method DDEFF	Received By:	Date/Time	Relinquished By:	Date/Time	Received By: SK	Date/Time 3-1-16/3:49
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Cooler Packing Worksheet for Request: RQ-2016-02-29-57
Sally Ward Spring, East Drainage Ditch, Black Creek, Eight Mile Pond, Godby Ditch and

Ship Cooler On: 2/25/2016
Customer/Project: WQAP/SMP

Requester: Benjamin Ralys
Priority: 3

850-245-8443
2600 Blair Stone Rd
MS #3560
Tallahassee, FL 32399-2400
Attn: Benjamin Ralys

Comments:
No preservatives needed.

Requested Analyses:

Bottle Group: A

of Sites: 7

Container ID: P-1L

Qty: 7 Preservation: ICE

Lot # 00064196

Description: Plastic Bottle 1L

Analysis

ALKALINITY
TURBIDITY
W-CL-IC
W-COLOR
W-F
W-NO2
W-TDS
W-TSS

Description

Alkalinity in aqueous matrices as mg CaCO3/L
Turbidity in aqueous matrices
Chloride in aqueous matrices
True Color measured at 450 nm
Fluoride in aqueous matrices, without distillation (not valid for NPDES monitoring)
Nitrite in aqueous matrices as mg N/L
Total Dissolved Solids in aqueous matrices
Total Suspended Solids in aqueous matrices

Container ID: P-1L

Qty: 7 Preservation: ICE

Lot # 00064196

Description: Plastic Bottle 1L

Analysis

BOD-UNIN

Description

BOD, NOT nitrogen-inhibited

Container ID: BP-1L

Qty: 7 Preservation: ICE

Lot # 1166627

Description: Brown Plastic Bottle 1L

Analysis

Description

Container ID: P-500ML

Qty: 7 Preservation: ICE And H2SO4

Lot # 00059957

Description: Plastic Bottle 500 mL

Affix YELLOW sulfuric acid dot to container.

Analysis

W-NH3

W-NO2NO3

W-S-A-TP

W-TKN

W-TOC

Description

Ammonia in aqueous matrices as mg N/L

Nitrite/Nitrate in aqueous matrices as mg N/L

Total Phosphorus in aqueous matrices as mg P/L

Total Kjeldahl Nitrogen in aqueous matrices

Nonpurgeable Organic Carbon in aqueous matrices

Container ID: P-125ML

Qty: 7 Preservation: ICE-FLTR

Lot # 00063404

Description: Plastic Bottle 125 mL

Analysis

W-PO4-F

Description

Ortho-phosphate, dissolved, in filtered, aqueous matrices as mg P/L

Cooler Packed By: ABDate: 2-22-16DEP Cooler ID #(s): 3

Kit must also include:

- ☒ Field Sheets
- ☒ Temperature Control Bottle (1 per cooler)
- ☐ FedEx Bills, if applicable (1 per cooler)
- ☒ Plastic Bags
- ☐ Zip Ties

If Preservation Included:

ID _____	Lot # _____
ID _____	Lot # _____
ID _____	Lot # _____
ID _____	Lot # _____
ID _____	Lot # _____

PLEASE RETURN ALL COOLERS FOR RQ-2016-02-29-57