



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
STRATEGIC MONITORING PROGRAM FIELD SHEET

January 2017

A-KIT

PAGE 1 OF 1

Data Qualified?

Yes / No

STORET Station Name: MILL CREEK

Date: 3-2-16
(mm/dd/yyyy)

STORET Station ID: 62SW0022

WBID: 1542A

Latitude: 28°02'02.9"N
(Decimal Degrees)

County: HILLS

RQ - 2017-02-27-24

ORG ID: 21FLTPA

Longitude: 82°08'26.9"W
(Decimal Degrees)

Receiving Body of Water: _____

Field ID: 62SW0022

Sampling Team Members		WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check
JULY ASHTON			X		X	X
DYLAN HANNING		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 / Pooled / <u>Low</u> / Normal / High / Flooded		Matrix: <u>Fresh</u> / Marine / DI								
Meter ID# <u>LIL SON</u>		Photos: <u>Yes</u> / 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 (µmhos/cm)	Temp. (C°)
EST	920	0.3		5.9	72	7.7	0.19	0.3	406	25.0
CEN			0.3					"S"		

Biological Samples Collected: None HA SCI RPS Algae ID LVS LVI 10538 Other _____
SBIO ID Numbers: HA 14631 SBIO-ID: 77706 RPS-ID: 8712 Macrophyte-ID: SW 77706 LIMS#: 1877513

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	SA-6209120	07/27/17	☒ <2
Metals	☐ W-ICPMS ☐ W-ICP	☐ Ice ☐ HNO2			☐ <2
Filtered Nutrients	☒ W-PO4-F ☐ Field Filtered 0.45 µm Filter	☒ Ice			
Chlorophyll	☒ CHL-SUITE-W	☒ Ice			
Physical/Aggregate (Fresh)	☒ Alkalinity / W-F / W-TSS / TURBIDITY / W-CHL / W-COLOR / W-SO4-IC / W-TDS	☒ Ice			
Physical/Aggregate (Marine)	☐ Alkalinity / W-F / W-TSS / TURBIDITY	☐ Ice			
Macroinvertebrates	☐ MI-FW-QLDC	☐ Formalin			
Periphyton	☐ ALGAE-ID	☐ Ice			
Microbiology	☒ E Coli ☐ F Coli ☐ Enterococcus ☐ PCR-FILTER	☐ Ice			
Tracers	☐ W-SUC-AA-R ☐ W-UHERB-AA	☐ Ice			
Pesticides	☐ W-PSNP-TQ ☐ W-AHERB-AA ☐ W-PYR-AA-R ☐ W-PCL-SQ-R ☐ W-UHERB-AA ☐ W-GLYPH	☐ Ice ☐ Other			
Flow	"J" Qualify Flow				

Notes: BIO FOR THIS SITE WAS MOVED. PROPERTY OWNER DID NOT WANT US THERE. IT WAS AN EXIST. SAMPLING SITE + ACCESSED THRU PLANT CITY PROPERTY.

RQ-2017-02-27-24
Date: 03/02/17
Time: _____
Flint Creek



Signature: _____

Date: 3-2-17

Field Parameters Entered into LIMS: SM 03/06/2017

Field Parameters QC in LIMS: LB 4-25-17 SM 06/27/2017

Date Migrated to STORET: MB - 9/6/17 122636
(Initials/Date)

Field Sheets Scanned/Saved: SM 10/04/2017
(Initials/Date)

DEP FORM FD 9000-25 Rapid Periphyton Survey Field Sheet

Site:	MILL CREEK	County:	HILLS.	Date:	3-3-17	Investigators:	J. Ashton
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Investigators:
J. Ashton

Investigators:
J. Ashton

STORET Station Number:

625K20022

Transect (m)	Point 1=right 9=left	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover	Transect (m)	Point 1=right 9=left	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover	
0	1	N			60	1	N			
	2					2				
	3					3				
	4					4				
	5			74		5				92
	6					6				
	7					7				
	8					8				
	9					9				
10	1	N			70	1	N			
	2					2				
	3					3				
	4					4				21
	5			72		5				27
	6					6				
	7					7				
	8					8				
	9					9				
20	1	N			80	1	N			
	2					2				
	3					3				
	4					4				
	5			51		5				93
	6					6				
	7					7				
	8					8				
	9					9				
30	1	N			90	1	N			
	2					2				
	3					3				93
	4					4				
	5			74		5				58
	6					6				
	7					7				
	8					8				
	9					9				
40	1	N			100	1	N			
	2					2				
	3					3				
	4					4				
	5			84		5				78
	6					6				
	7					7				
	8					8				
	9					9				
50	1	N			Record "N" and check "Estimated" for points deeper than Secchi depth. Presumed absent. Check "Estimated" if thickness estimated but not reached.					
	2				Record "X" for points shallower than Secchi depth for which algal mat was not reached with the hand. No estimated rank.					
	3				Record canopy cover as the number of small densiometer readings. HAVE canopy cover. Measure facing upstream at point of collection.					
	4				Collect algal mat sample following DEP SOP FS 7240. Record number of points with a thickness rank of 4, 5, or 6 is >20%.					
	5			89						
	6									
	7									
	8									
	9									

Secchi depth	0.3
Estimated?	N

# points ranked 4-6	0
total points assessed	99
% points ranked 4-6	0

Check accompanying data
collected at same site/date

Algal mat sample	
Linear Veg Survey	✓
Habitat Assessment	✓
SCI/Biorecon	
Water sample	

RQ-2017-02-27-24

Algal Thickness Rank	
N	rough, no algae, slimy, algae up to 1mm
3	>1mm - 6mm
4	>6mm - 20mm
5	>20mm - 10 cm
6	>10 cm

3 m WIDE
Ø flow

$$\begin{array}{r} 98 \\ 118 \\ \hline 7 \end{array}$$

Record "N" and check "Estimated" for points deeper than the Secchi depth; algae are presumed absent. Check "Estimated" if thickness estimated for deep points which can be seen but not reached.

Record "X" for points shallower than Secchi depth for which substrate cannot be seen or reached with the hand. No estimated rank.

Record canopy cover as the number of small densiometer quadrants (out of 96) that HAVE canopy cover. Measure facing upstream at point 4, 5, or 6.

Collect algal mat sample following DEP SOP FS 7240 if the percentage of total sampled points with a thickness rank of 4, 5, or 6 is >20%.

Waterbody: MILL CREEK

Date: 3-2-17

County: Hills

Storet Number: 625W0072

Analyst: J. ASHTON, DYLAN HARRING

Signature:

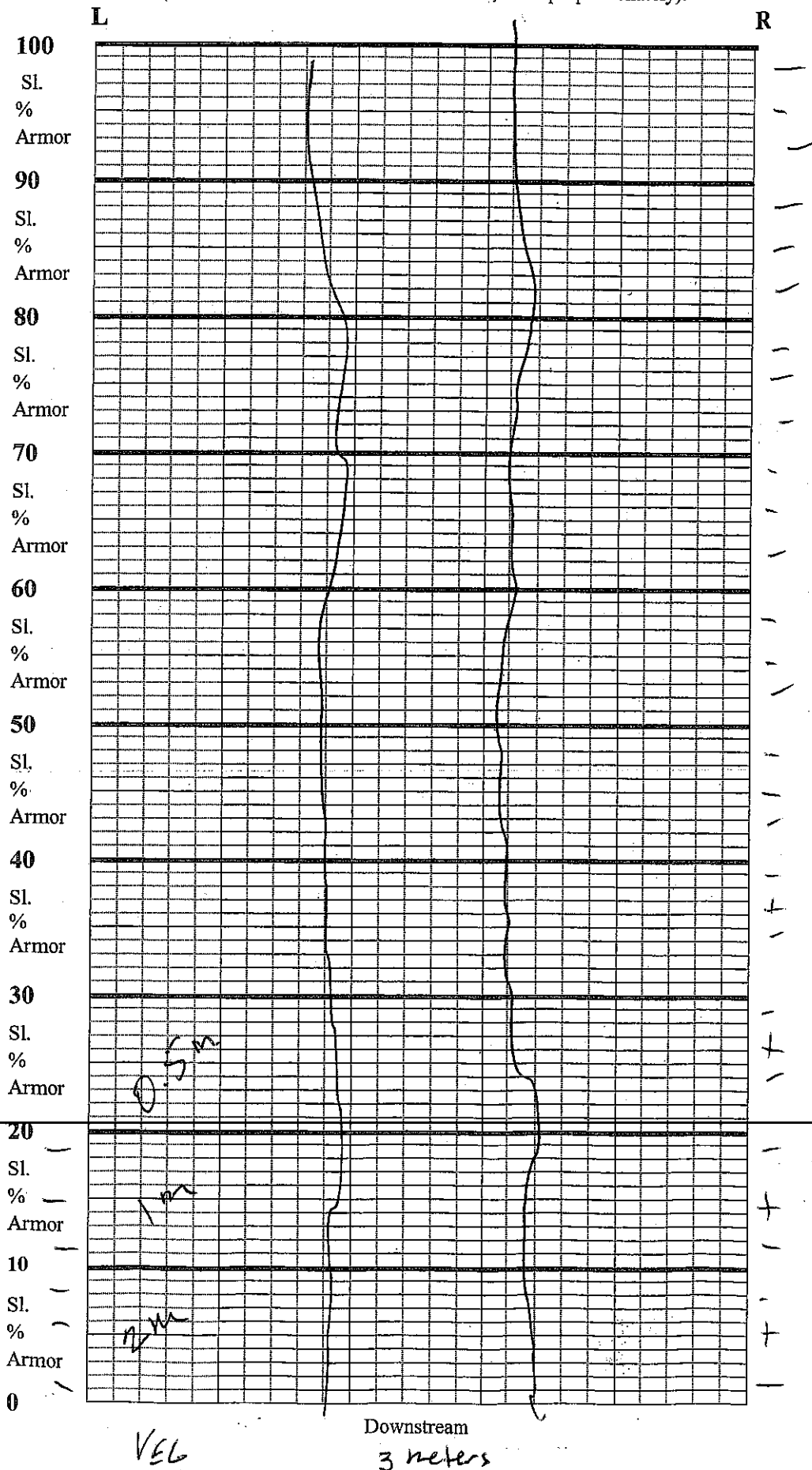
Comments: NO VEG LAST 40 METERS

Instructions: Note taxa growing in the water with a checkmark if present, "D" if dominant, and "C" if codominant (dominance only if 1 m² of taxa present). Note in the boxes below if no dominant are selected, and note total macrophyte abundance rank for each section. Only the most common taxa are listed, so use blank spaces for additional taxa names.

[illegible]

Stream/River Habitat Sketch Sheet, Form FD 9000-4 (March07, 2013)

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



Location: MILL CREEK

Date: 2017-02-27-27

Date: 3-2-17

Samplers:

J. Ashburn

D. Hanning

Substrates: Code key, draw proportionate habitat abundance. %

☐ Snags _____

☐ Roots/undercut banks _____

☐ Leaf Packs (or mats) _____

☒ Macrophytes 1.0

☐ _____

☐ _____

Total observed _____

☐ Pools Range expected _____

Velocity measured at 0 meter mark.

WQ & chemistry taken at 0 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: 718m
Note areas (on map) where natural vegetation is altered or eliminated.

1 sec per 1 m	1m/s	sec	m/s
2	0.5	12	0.08
3	0.33	13	0.076
4	0.25	14	0.071
5	0.2	15	0.066
6	0.16	16	0.062
7	0.14	17	0.058
8	0.12	18	0.055
9	0.11	19	0.052
10	0.1	20	0.05
11	0.09	21	0.047
22	0.45	NO	FLOW

Prod. hab	1	2	3	4	5
Sweeps (Maj)	10	7	5	4	3
Sweeps (Min)	10	6	5	4	5

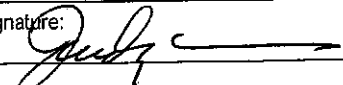
DEP-SOP-001/01: Form FD 9000-5
STATE OF FLORIDA, DEPARTMENT OF ENVIRONMENTAL PROTECTION
STREAM/RIVER HABITAT ASSESSMENT FIELD SHEET

SUBMITTING AGENCY CODE: SUBMITTING AGENCY NAME:		STORET STATION NUMBER: <u>62SW0022</u>	DATE (MM/DD/YY): <u>3-2-17</u>	RECEIVING BODY OF WATER:
REMARKS:	COUNTY: <u>HILLS.</u>	LOCATION: <u>MILL CREEK</u>	FIELD ID/NAME: <u>62SW0022</u>	

Habitat Parameter	Optimal	Suboptimal	Marginal	Poor
Primary Habitat Components	Four or more major productive habitats present (snags, tree roots, aquatic vegetation, leaf packs (partially decayed), rock)	Three major productive habitats present. Adequate habitat. Some substrates may be new fall (fresh leaves or snags)	Two major productive habitats present. Less than desirable habitat, frequently disturbed or removed	One or less major productive habitat. Lack of habitat is obvious, substrates unstable or smothered
Substrate Diversity <u>2</u>	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 <u>2</u> 1
Substrate Availability <u>1</u>	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 2 <u>1</u>
Water Velocity <u>1</u>	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>1</u> ----- Primary Score <u>5</u>	Adequate number of stable pools (1-2 per 12 times width) and <25% of habitats affected by sand, silt, or algae.	Adequate number of stable pools (1-2 per 12 times width) and >25% of habitats affected by sand, silt, or algae.	Does not have required number of stable pools (1-2 per 12 x width) and/or has shallow pools (<2 x prevailing depth).	Stable pools are absent. Most habitats affected by sand, silt, or algae accumulation.
20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 2 <u>1</u>	
Secondary Habitat Components	Expected sinuosity given the stream width. No evidence of dredging or artificial straightening. No spoil banks.	Good sinuosity within old channelized area. Evidence of dredging in the past (>25 yrs) but mostly recovered.	Straightened with trapezoidal cross section, but has a small degree of sinuosity developed within channelized area.	Straightened or engineered by dredging, has trapezoidal or box cut cross section, lacks required pools. May have spoil banks.
Artificial Channelization <u>3</u>	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6	5 4 3 2 1
Bank Stability	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.	Only meets 2 of the 3 requirements for optimal bank stability.	Only meets 1 of the 3 requirements for optimal bank stability.	Bankfull < 60% of bank height. Slope of bank > 60°. Bankfull is below the root zone with raw, eroded areas.
Right Bank <u>2</u> Left Bank <u>1</u>	10 9	8 7 6	5 4	3 2 1
Riparian Buffer Zone Width	Width of vegetation greater than 18 m	Width of vegetation >12 to 18m	Width of vegetation 6 to 12 m. human activities close to system	Less than 6 m of buffer zone due to intensive human activities
Right Bank <u>8</u> Left Bank <u>5</u>	10 9	8 7 6	5 4	3 2 1
Riparian Zone Vegetation Quality	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.	>50% to 80% of riparian zone is undisturbed (normal, expected plant community for given sunlight & habitat conditions). Some disruption in community observed.	25% to 50% of riparian zone is undisturbed (normal, expected plant community for given sunlight & habitat conditions). Disruption obvious.	Less than 25% of riparian zone is undisturbed (normal, expected plant community for given sunlight & habitat conditions).
Right Bank <u>8</u> Left Bank <u>2</u> ----- Secondary Score <u>29</u>	10 9	8 7 6	5 4	3 2 1

34

TOTAL SCORE

Date: <u>3-2-17</u>	Analyst: <u>J. Ashton</u>	Signature: 
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DEP-SOP-001/01: Form FD 9000-3 (9/19/12)
PHYSICAL/CHEMICAL CHARACTERIZATION FIELD SHEET

SAMPLE ID _____ ORG ID _____ LATITUDE _____
 COUNTY HILLS STORET # 625100022 LONGITUDE _____
 DATE 3-2-17 TIME 920 SAMPLING AGENCY FWSA
 SITE NAME MILL CREEK
 FIELD ID/NAME _____ RECEIVING BODY OF WATER _____

RIPARIAN ZONE / STREAM FEATURES

PREDOMINANT LAND-USE IN WATERSHED (specify relative percent in each category):
 Forest/Natural 5 Silviculture _____ Field/Pasture 5 Agricultural 60 Residential 10 Commercial _____ Industry 20 Other (Specify) _____
 Landscape Development Intensity Index (LDI) _____

Local Watershed Erosion (select one): ☐ None ☐ Slight ☒ Moderate ☐ Heavy
 Local Watershed NPS Pollution: ☐ No evidence ☐ Slight ☐ Moderate ☒ Heavy

Width of Riparian Vegetation (m) on Each Buffer Side
 Left Bank: 718 Right Bank: >18
 Hydrologic Modification Score (per FT 3101) 8

High Water Mark: 0.3 + 0.3 = 0.6
 (m) (above present water level) (present depth) (above bed)
 Artificially Impounded ☒ Yes ☐ No

Artificially ☐ No ☐ Mostly recovered, more sinuous
 Channelized: ☐ Some recovery ☒ Recent, severe

Canopy Cover % ☐ Open ☐ Lightly Shaded (11-45%)
☒ Heavily Shaded ☐ Moderate Shaded (46-80%)

Typical Width (m) Depth (m)/Velocity (m/sec) Transect
9m m wide
 _____ m/s 0 m/s _____ m/s
 _____ m deep _____ m deep _____ m deep

SEDIMENT / SUBSTRATE

Sediment Oils
☒ Absent ☐ Slight
☐ Moderate ☐ Profuse

Sediment Odors
☒ Normal ☐ Sewage ☐ Petroleum
☐ Chemical ☐ Anaerobic
☐ Other (Specify): _____

Smothering of Substrates
 Sand Smothering: None ☒ Slight ☐ Moderate ☐ Severe ☐
 Silt Smothering: None ☐ Slight ☐ Moderate ☐ Severe ☒
 Algae Smothering: None ☐ Slight ☐ Moderate ☒ Severe ☐

SUBSTRATE TYPE
 Assessment Tool: ☐ SCI ☒ RPS ☒ LVS
☐ LCI ☐ BioRecon
 % Coverage INVERT # Times Sampled PERI # Times Sampled
 Woody Debris (Snags) _____
 Undercut Banks / Roots _____
 Leaf Packs or Mat _____
 Aquatic Vegetation 1.0 _____
 Rock or Shell Rubble _____
 Sand _____
 Mud / Muck / Silt _____
 Other _____
 Other _____

WATER QUALITY
 Depth (M) Temp. (°C) pH (SU) D.O. (MG/L) D.O. (%) Cond. (UMHO/CM) Salinity (PPT) SECCHI (M)
 Top: _____
 Mid: _____
 Bottom: 0.3 25.0 7.7 72 72 406 0.19 0.3
 Meter ID: 5.92

Water Odors Normal ☒ Petroleum ☐
 Sewage ☐ Chemical ☐ Other ☐

Water Surface Oils Normal ☒ Sheen ☐
 Globs ☐ Slick ☐ Other ☐

Water Sample Taken? ☒ Yes ☐ No
Sample Preserved? ☒ Yes ☐ No
 Lot Number: _____ Exp: _____

Algae Sample Taken? ☐ Yes ☒ No
Sample Preserved? ☒ Yes ☐ No
 Lot Number: _____ Exp: _____

Color Tannic ☐ Green (Algae) ☐
 Clear ☒ Other (Specify) _____

Clarity Clear ☐ Slightly Turbid ☐
 Turbid ☐ Opaque ☐

System Type: Stream ☐ Lake ☐ Wetland ☐ Estuary ☐ Other (Specify) ☒ CANAL

WEATHER CONDITIONS / NOTES:
PARTLY CLOUDY, SUNNY
☐ The antecedent hydrologic conditions have been met to my best knowledge.

SAMPLING TEAM Susy Ashton, Dylan Hanning **SIGNATURE:** _____ **DATE:** 3-2-17



**Advanced
Environmental Laboratories, Inc.**

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9610 Princess Palm Ave. • Tampa, FL 33619 • 813.830.8618 • Fax 813.830.4327 • E84589
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528 S. North Lake Blvd., Ste. 1016 • Altamonte Springs, FL 32701 • 407.937.1594 • Fax 407.937.1597 • E53076

LAB NUMBER:

Page 1 of 1

CLIENT NAME: FDEP - SW District		PROJECT NAME: TMDL / SMP				BOTTLE SIZE & TYPE		Sterile Plastic Bottle												LAB NUMBER			
ADDRESS: 13051 N. Telecom Pkwy		P.O. NUMBER/PROJECT NUMBER:																					
Temple Terrace, FL 33637		PROJECT LOCATION: Florida																					
PHONE: 813-470-5700		FAX: 813-470-5996																					
CONTACT: Matthew Bearden Sarah Ernst		SAMPLED BY:																					
TURN AROUND TIME:		REMARKS/SPECIAL INSTRUCTIONS:																					
☒ STANDARD ☐ RUSH		PO E84589																					
Samples are ambient water and not suspected to contain chlorine																							
WW=waste water		SW=surface water		GW=ground water		DW=drinking water		O=oil		A=air		SO=soil		SL=sludge									
Field ID		SITE NAME				Grab Comp		SAMPLING		MATRIX		NO. COUNT		Preserv		Ice, T							
								DATE TIME															
RQ-2017-02-27-24 Date: 03/02/17 Time:		G2SW0022 ↓STORET Field ID ↑ G2SW0022				Grab 03/02/17 0920				SW		1											
Mill Creek						Grab 03/02/17 1140				SW		1											
RQ-2017-02-27-24 Date: 03/02/17 Time:		G2SW0004 ↓STORET Field ID ↑ G2SW0004				Grab				SW													
Flint Creek										SW													
						Grab				SW													
						Grab				SW													
						Grab				SW													

H=HCl		S=H ₂ SO ₄		N=HNO ₃		T=(Sodium Thiosulfate)				Relinquish by:		Date		Time		Received by:		Date		Time			
Shipment		Method		Via:		Sample Kit		Cooler #		1		D. Hornung		3/2/17		1306		Jill B		3/2/17		1306	
Out:						RB		D/T		2													
Ret:						AB		D/T		3													
						Trip Bl.				4													

Received on to

☐ Yes ☐ No

QC ☐ sent

☐ received

revised 1/12

Florida Department of Environmental Protection
Central Laboratory Submittal Form

SMP SCIs

Customer: SW-DIST

Requester: Judy Ashton

Field Report Prepared By:

D. Horning

Project ID: SMP

Collected By:

J. Ashton / D. Horning

Sampling Agency:

Location		☐ Comp ☒ Grab		Collection (comp begin or grab) Date <u>03/02/17</u> Time <u>0920</u>		☒ Eastern ☐ Central		Composite end Date _____ Time _____		Bottle Group(s) (See pg 2)	
Field ID RQ-2017-02-27-24 Date: 03/02/17 Time: _____ ↓STORET Field ID ↑ G2SW0022		Matrix (type, e.g., Salt, Fresh, etc) <u>Fresh</u>		Diss. Oxygen <u>5.9</u>		☐ mg/L ☐ % sat		Total Res. Chlorine (mg/L)		A/C/D	
STORET # Mill Creek		Temp (C) <u>25.0</u>		pH <u>7.7</u>		Sample Depth <u>0.3</u>		☐ ft ☒ m		Sp. Conductance (umho/cm) <u>406</u>	
Latitude ☐ dd ☐ dms		Salinity (ppt) <u>0.19</u>		Comments							
Location		☒ Comp ☒ Grab		Collection (comp begin or grab) Date <u>03/02/17</u> Time <u>1140</u>		☒ Eastern ☐ Central		Composite end Date _____ Time _____		Bottle Group(s)	
Field ID RQ-2017-02-27-24 Date: 03/02/17 Time: _____ ↓STORET Field ID ↑ G2SW0004		Matrix (type, e.g., Salt, Fresh, etc) <u>Fresh</u>		Diss. Oxygen <u>8.8</u>		☐ mg/L ☐ % sat		Total Res. Chlorine (mg/L)		D	
STORET # Flint Creek		Temp (C) <u>22.5</u>		pH <u>7.1</u>		Sample Depth <u>0.3</u>		☐ ft ☒ m		Sp. Conductance (umho/cm) <u>1</u>	
Latitude ☐ dd ☐ dms		Salinity (ppt) <u>0.00</u>		Comments <u>E. Coli site</u>							
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		☐ ft ☐ m		Sp. Conductance (umho/cm)	
Latitude ☐ dd ☐ dms		Longitude ☐ dd ☐ dms		Salinity (ppt)		Comments					
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		☐ ft ☐ m		Sp. Conductance (umho/cm)	
Latitude ☐ dd ☐ dms		Longitude ☐ dd ☐ dms		Salinity (ppt)		Comments					
Relinquished By: <u>J. Ashton</u>		Date/Time <u>03-02-17 1700</u>		Shipping Method <u>Fed Ex</u>		Number of Coolers Shipped: <u>1</u>		Received By:		Date/Time	

Group: A	Bottle Type:	P-1L	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
	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	1
	CHLSUITE-W						

Group: A	Bottle Type:	P-500ML	# of Bottles: 2	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab	1
	W-NH3						
	W-NO2NO3						
	W-S-A-TP						
	W-TKN						
	W-TOC						

Group: A	Bottle Type:	P-125ML	# of Bottles: 2	Preservative:	ICE-FLTR	Enter Number of Bottles Sent to Lab	1
	W-PO4-F						

Group: B	Bottle Type:	PJ-2L	# of Bottles: 2	Preservative:	Formalin	Enter Number of Bottles Sent to Lab	0
	MI-FW-QLDC						

Group C	W-SUC-AA-R	1 BOTTLE	86-1L	ICE	SENT	1
	W-VHERB-AA					
"	PCA-FILTER	250 M/L	2 BOTTLES	ICE	SENT	2

Group D	P-120 mL	2 BOTTLES				
	SWD-AEL-EL	E. COLI				

BOTTLES SENT $\emptyset$
 * Dropped off at AEL

fedEx Package
Express US Airbill

FedEx
Tracking
Number

8111 7111 5950

From Please print and press hard.

Date 03/02/17

Sender's FedEx
Account Number

Sender's
Name FDEP

Phone 813 470-5700

Company

Address 13081 N. Telecom Pkwy

Dept./Room/Suite/Room

City Temple Terrace State FL ZIP 33637

Your Internal Billing Reference

First 24 characters will appear on invoice.

To
Recipient's
Name

Phone (850) 245-8085

Company FLORIDA DEP/CHEMISTRY SECTION

Address 2600 BLAIRSTONE RD

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Dept./Floor/Suite/Room

Address

Use this line for the HOLD location address or for continuation of your shipping address.

City TALLAHASSEE

State FL ZIP 32399-6542

0125636852

Form
ID No.

0215

4 Express Package Service

* To most locations.

Packages up to 150 lbs.
For packages over 150 lbs., use the
FedEx Express Freight US Airbill.

Next Business Day

☐ FedEx First Overnight
Earliest next business morning delivery to select
locations. Friday shipments will be delivered on
Monday unless Saturday Delivery is selected.

☒ FedEx Priority Overnight
Next business morning.* Friday shipments will be
delivered on Monday unless Saturday
Delivery is selected.

☐ FedEx Standard Overnight
Next business afternoon.*
Saturday Delivery NOT available.

2nd Business Day

☐ FedEx 2Day A.M.
Second business morning.*
Saturday Delivery NOT available.

☐ FedEx 2Day
Second business afternoon.* Thursday shipments
will be delivered on Monday unless Saturday
Delivery is selected.

☐ FedEx Express Saver
Third business day.*
Saturday Delivery NOT available.

5 Packaging

* Declared value limit \$500.

☐ FedEx Envelope*

☐ FedEx Pak*

☐ FedEx
Box

☐ FedEx
Tube

☒ Other

6 Special Handling and Delivery Signature Options

Fees may apply. See the FedEx Service Guide.

☐ Saturday Delivery
NOT available for FedEx Standard Overnight, FedEx 2Day A.M., or FedEx Express Saver.

☐ No Signature Required
Package may be left without
obtaining a signature for delivery.

☐ Direct Signature
Someone at recipient's address
may sign for delivery.

☐ Indirect Signature
If no one is available at recipient's
address, someone at a neighboring
address may sign for delivery. For
residential deliveries only.

Does this shipment contain dangerous goods?

☒ No ☐ Yes
As per attached
Shipper's Declaration.

☐ Shipper's Declaration
not required.

☐ Dry Ice
Dry Ice, 9, UN 1845 _____ X _____ kg

Restrictions apply for dangerous goods—see the current FedEx Service Guide.

☐ Cargo Aircraft Only

7 Payment Bill to:

Enter FedEx Acct. No. or Credit Card No. below.

Sender
Acct. No. in Section
I will be billed.

☒ Recipient

☐ Third Party

☐ Credit Card

☐ Cash/Check

FedEx Acct. No.
Credit Card No. 4490-2262-9

Exp.
Date

Total Packages

Total Weight

Total Declared Value†

1 50 lbs. \$ 00

†Your liability is limited to US\$100 unless you declare a higher value. See back for details. By using this airbill you agree to the service conditions on the back of this airbill and in the current FedEx Service Guide, including terms that limit our liability.

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Go to fedex.com

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PULL AND RETAIN THIS COPY BEFORE AFFIXING TO THE PACKAGE. NO POUCH NEEDED.