RQ-2020-12-28-30
Customer: WQAP
Project ID: SMP

Collected By: Ben Paswater, Judy Ashton
Field Report Prepared By: Ben Paswater
Sampling Agency: FDEP

Place Label Here

WIN ID/Field ID: G3SW0089

Location: Little Charlie Creek At 664

Comments:

Matrix: Fresh

(Check one) [X] GRAB [ ] COMPOSITE

Date	Time	DO (mg/L)	DO (%SAT)	Temp. (C⁰)	pH	Sample Depth (m)	Secchi Disk (m)	Total Depth (m)	Sp COND (µmhos/cm)	Salinity (PPTh)
12/29/2020	1150 EST	9.28	92.4	15.2	6.56	0.3	0.6 [M] VOB (S)	0.6	422.9	0.2
	Central Lab please use top row for login purposes									
	EST									

Parameter Suite	Parameter Methods	Preservation	pH Check	# Bottles sent to Lab	Bottle Group
Preserved Nutrients (P-500ML)	[S] W-NH3 / W-NO2NO3 / W-TKN / W-TOC / W-S-A-TP	[P] Ice [P] H_2SO_4*	[P] <2	1	A
	Lot #	**Exp:**			
Metals (P-500ML)	[S] W-ICPMS [S] W-ICP [S] W-HARD	[M] Ice [M] HNO_3*	[M] <2		
	Lot # ${HNO3AcidLot}	**Exp:** ${HNO3Exp}			
Filtered Nutrients (P125ML)	[S] W-PO4-F [S] Field Filtered 0.45 µm Filter	[F] Ice		${FN_BottleNumber}	${FNBottle
	Filter Lot # ${FilterLot}				
	Syringe Lot # ${SyringeLot}				
Chlorophyll (BP-1L)	[S] CHLSUITE-W	[C] Ice		1	A
Physical/Aggregate (Fresh) (P-1L)	[S] Alkalinity / W-F / W-TSS / TURBIDITY / W-Cl-IC / W-COLOR / W-SO4-IC / W-TDS	[P] Ice		1	A
Physical/Aggregate (Marine) (P-1L)	[S] Alkalinity / W-BR-IC / W-F / W-TSS / TURBIDITY	[P] Ice			
Macroinvertebrates (PJ-2L)	[S] MI-FW-QLDC	[M] Formalin			
Periphyton (PT-50ML)	[S] ALGAE-ID	[P] Ice			
Microbiology (Contract Lab Bottle)	[S] E Coli [S] F Coli [S] Enterococci [S] Contract Lab	[M] Ice		1	A
Molecular (QPCR-P-500ML)	[S] PCR-HF183 [S] PCR-BacR [S] PCR-DG3 [S] PCR-GULL2 [S] PCR-GFD	[M] Ice			
Tracers (BG-500ML)	[S] W-E8321-DI [S] W-E8321-MS	[T] Ice			
Pesticides (BG-500ML) (BG-1L)	$ W-E8321-DI $ WE8321-MS $ W-PSNP-TQ $ W-CT-CL-R; $ W-PCL-SQ-R $ W-CARB-AA (5 ml of MCAA** Buffer Solution) W-DIELDRIN	[P] Ice			
Phytoplankton/Periphyton	P1 DTM-QL-C P2 PEN-QL-C P3 DTY-QN-C P4 PKD-QN-C; P5 DTM-QN-C P6 PRN-QN-C P7 PKD-QN-BV	[ ] Ice			

Name: Ben Paswater, Judy Ashton

Signature: Judy Ashton

Date: 12/29/2020

*2.0 ml of Preservative used unless noted otherwise.
**MCAA: Monochloroacetic acid buffer solution

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
STRATEGIC MONITORING PROGRAM FIELD SHEET

January 2020

Meter Passed End of Day CCV
Yes / No

WIN Station Name: Little Charlie Creek At 664 **Date:** 12/29/2020

WIN/Field ID: G3SW0089 **WBID:** 1774 **ENR:** **Latitude:** 27.5888

County: HARDEE **Org ID:** 21FLTPA **Longitude:** -81.7705

Receiving Body of Water: Sarasota Bay - Peace - Myakka **RQ-** 2020-12-28-30

Sampling Team Members	WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check
[x] Ben Paswater	x		x		
[x] Judy Ashton		x		x	x
[ ]					
[ ]					

Sampling Equipment

- [x] Sample Container
- [ ] Dipper
- [ ] Syringe
- [ ] Carboy
- [ ] Van Dorn
- [ ] Pole

Depth measured with: Secchi
Secchi Equipment ID: Secchi #3

Collection Method

- [x] **Wading**
- [ ] **From Shore**
- [ ] **Other** _____
- [ ] **Canoe/Kayak**
- [ ] **Electric Motor**
- [ ] **Gasoline Motor**

Water Level: [x] Normal [ ] Low [ ] High [ ] Dry [ ] Pooled [ ] Flooded

Meter ID# SWD

Photos: YES **Flow:** FLOW **Tide:**

Tide Times: High: Low:

Biological Samples Collected: [x] None [ ] HA [ ] SCI [ ] RPS [ ] Algae ID [ ] LVS [ ] LVI Other:

SBIO ID Numbers:

Notes:

Duplicate Sample

Time Zone: EST **Time:** N/A **Field ID:** N/A (WIN ID_DUP)

WIN DMT Activity ID: _____

Blank

Time Zone: _____ **Time:** N/A **Field ID:** N/A (Blank Type_DDMMYYYY)

DI Source: N/A **Location:** N/A

DI Type: N/A **Equipment ID:** N/A

LIMS EVENT ID: _____ **WIN Import ID:** _____

Enter Field Parameters, Verify Station ID In LIMS DMT: _____ (Initials/Date) **QC Station ID, Field Parameters In LIMS DMT:** _____ (Initials/Date)

Scan/Save Field Sheets _____ (Initials/Date) **Migrate Data to WIN:** _____ (Initials/Date) **Verify Data In WIN:** _____ (Initials/Date)

Field ID/WIN G3SW0089

Site Name: Little Charlie Creek @ 664

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

STORET STATION NUMBER: see sticker	DATE (MM/DD/YY): 1150	SAMPLING AGENCY: FDEP SWROC
COUNTY: Manatee		RECEIVING BODY OF WATER:

Habitat Parameter	Optimal	Suboptimal	Marginal	Poor
Primary Habitat Components **Substrate Diversity** 9	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 3 2 1
Substrate Availability 7	Greater than 30% major productive habitat present at site 20 19 18 17 16	16% to 30% major productive habitat, by aerial extent 15 14 13 12 11	6% to 15% major productive habitat 10 9 8 (7) 6	Less than 5% major productive habitat 5 4 3 2 1
Water Velocity 14	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 1
Habitat Smothering 11 Primary Score 41	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 4 3 2 1
Secondary Habitat Components **Artificial Channelization** 16	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 2 1
Bank Stability Right Bank 8 Left Bank 9	Bankfull > 60% of bank height. Slope of bank ≤ 60° from bankful to top of bank. Bankfull is within or above the root zone with few raw, eroded areas. 10 (9) L	Only meets 2 of the 3 requirements for optimal bank stability. R (8) 7 6	Only meets 1 of the 3 requirements for optimal bank stability. 5 4	Bankfull < 60% of bank height. Slope of bank > 60°. Bankfull is below the root zone with raw, eroded areas. 3 2 1
Riparian Buffer Zone Width Right Bank 10 Left Bank 10	Width of vegetation greater than 18 m. L R (10) 9	Width of vegetation >12 to 18m 8 7 6	Width of vegetation 6 to 12 m. human activities close to system 5 4	Less than 6 m of buffer zone due to intensive human activities 3 2 1
Riparian Zone Vegetation Quality Right Bank 7 Left Bank 7 Secondary Score 67	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. L R 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

108 **TOTAL SCORE**

Date: 12/29/20	Analyst: Ben Feshwater, Judy Ashton	Signature: Ben Feshwater

Visit ID: 81898 RPS: 9663

HA: 16772

62-160.800, F.A.C.

Revision Date: March 1, 2014

Field ID/WIN G3SW0089

Site Name: Little Charlie Creek @ 664

EP FORM FD 9000-25 Rapid Periphyton Survey Field Sh

Investigators: JA

County: Hardee

STORET Station Number: **see label**

Transect (m)	Point 1=right 9=left	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover
0	1	N		
	2			
	3			
	4			
	5			86
	6			
	7			
	8			
	9			
10	1	N		
	2			
	3			
	4			
	5			16
	6			
	7			
	8			
	9			
20	1	N		
	2			
	3			
	4			
	5			76
	6			
	7			
	8			
	9			
30	1	N		
	2			
	3			
	4			
	5			10
	6			
	7			
	8			
	9			
40	1	N		
	2			
	3			
	4			
	5			82
	6			
	7			
	8			
	9			
50	1	N		
	2			
	3			
	4			
	5			26
	6			
	7			
	8			
	9			

Transect (m)	Point 1=right 9=left	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover
60	1	N		
	2			
	3			
	4			
	5			90
	6			
	7			
	8			
	9			
70	1	N		
	2			
	3			
	4			
	5			76
	6			
	7			
	8			
	9			
80	1	N		
	2			
	3			
	4			
	5			96
	6			
	7			
	8			
	9			
90	1	N		
	2			
	3			
	4			
	5			87
	6			
	7			
	8			
	9			
100	1	N		
	2			
	3			
	4			
	5			90
	6			
	7			
	8			
	9			

Secchi depth	
Estimated?	No

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

Check accompanying data collected at same site/date.	
Algal mat sample	
Linear Veg Survey	
Habitat Assessment	
SCI/Biorecon	
Water sample	
RQ-	

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

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.

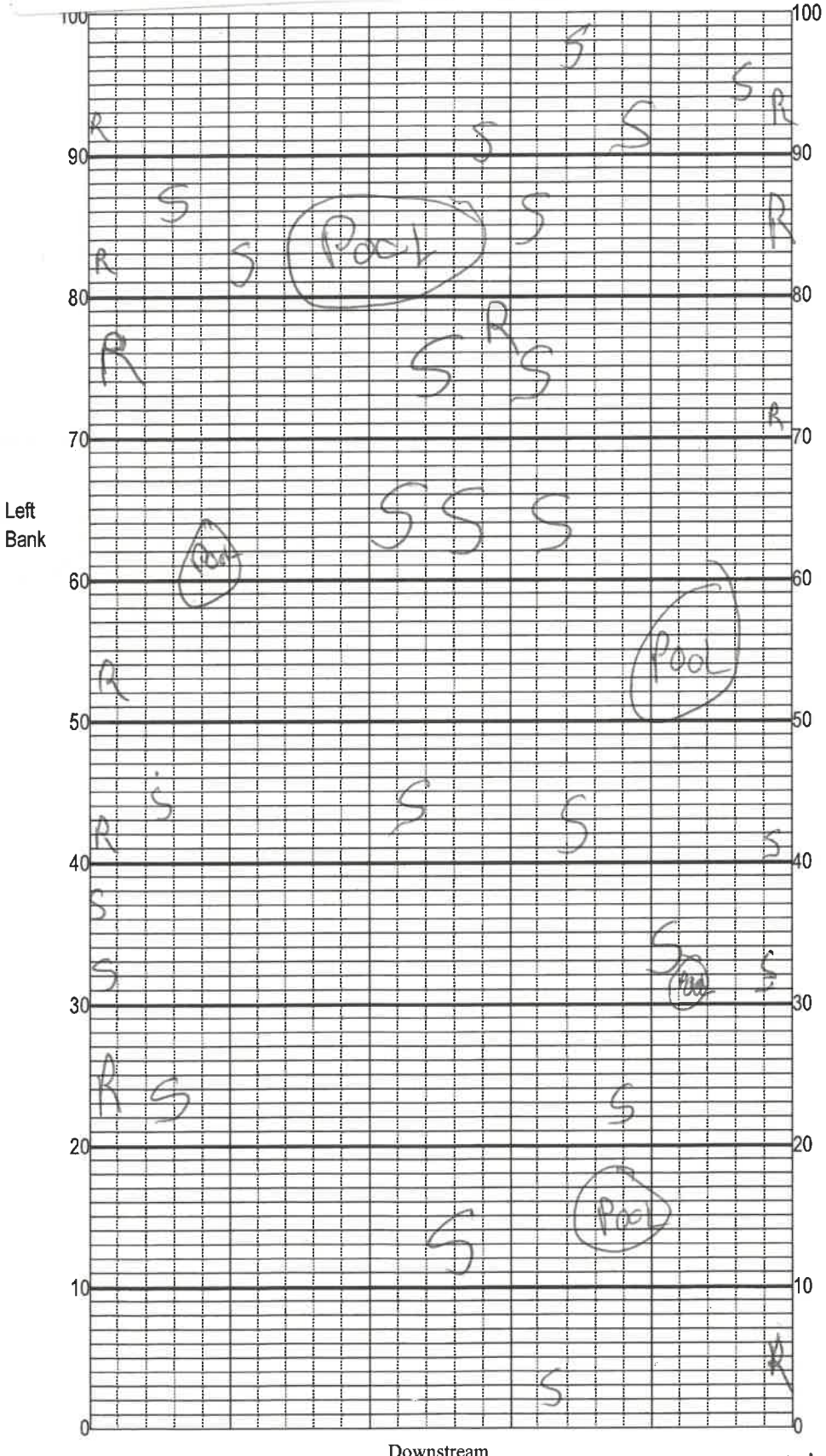
Record canopy cover as the number of small densiometer quadrants (out of 96) that HAVE canopy cover. Measure facing upstream at point 4, 5, or 6.

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%.**

Field ID/WIN G3SW0089

Site Name: Little Charlie Creek @ 664

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



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

Location: _____

Date: 12/29

Sampler: _____

100 m: Latitude _____
Longitude _____

0 m: Latitude _____
Longitude _____

Substrates: Code key, draw proportionate habitat abundance.

		%
S	Snags	45
R	Roots/undercut banks	2.3
	Leaf Packs (or mats)	
	Aquatic Macrophytes	
	ROCKS	
5	Pools	total # observed = 5 # range expected = 4-6

Average width 4 m
Average depth .6 m

Velocity measured at 100 meter mark.

WQ & chemistry taken at 100 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.

Plants observed / other notes:

S = 112 = 45
R = 58 = 2.3

4.00 m

62-160.800, F.A.C

Revision Date: March 1, 2014

Field ID/WIN G3SW0089

Site Name: Little Charlie Creek @ 664

DEP FORM FD 9000-27 LAKE VEGETATION INDEX FIELD SHEET

Waterbody: | County:

Signature: | Date:

required. *Genera that may require lab verification*

Lake units sampled (circle one group):
1, 4, 7, 10 2, 5, 8, 11
3, 6, 9, 12

Plants in bold= FLEPPC invasive exotic.

It is important to note dominant or co-dominant taxa (by areal extent) for each unit. Use "D" to denote dominant taxon, or "C" for the 2 co-dominant taxa.

SPECIES (A-F)	Collected? (√)	SPECIES (G-L)	Collected? (√)
Acer rubrum		Gordonia lasianthus	
Alternanthera philoxeroides		Habenaria repens	
Andropogon sp.		**Hymenachne amplexicaulis**	
Azolla filiculoides (A. caroliniana)		**Hydrilla verticillata**	
Baccharis sp.		Hydrocotyle sp.	
Bacopa caroliniana		**Hygrophila polysperma**	
Bacopa monnieri		*Hypericum fasciculatum	
Bidens laevis		*Hypericum hypericoides	
Bidens mitis		*Hypericum myrtifolium	
Blechnum serrulatum		Ilex cassine	
Boehmeria cylindrica		**Ipomoea aquatica**	
Brasenia schreberi		Ipomoea sagittata	
Cabomba caroliniana		Itea virginica	
Casuarina equisitifolia		Juncus effusus	
Centella asiatica		*Juncus marginatus	
Cephalanthus occidentalis		*Juncus megacephalus	
Ceratophyllum demersum		Juncus repens	
Chara sp.		*Juncus scirpoides	
Cladium jamaicense		Lachnanthes caroliniana	
Cliftonia monophylla		Leersia hexandra	
Colocasia esculenta		**Landoltia punctata** (Spirodela punctata)	
*Commelina _____		Lemna sp.	
Crinum americanum		Leucothoe racemosa (Eubotrys racemosa)	
***Cyperus alternifolius** (C. involucratus)		Limnobium spongia	
Cyperus articulatus		**Limnophila sessiliflora**	
Cyperus haspan		Liquidamber styraciflua	
*Cyperus lecontei		*Ludwigia arcuata	
*Cyperus polystachyos		*Ludwigia leptocarpa	
*Cyperus odoratus		*Ludwigia linearis	
*Cyperus surinamensis		*Ludwigia octovalvis	
Cyrilla racemiflora		***Ludwigia peruviana**	
Decodon verticillatus		*Ludwigia repens	
Diodia virginiana		*Ludwigia _____	
*Echinochloa crus-galli		Luziola fluitans (Hydrochloa carolinensis)	
*Echinochloa muricatum		Lyonia lucida	
Echinochloa walteri			
Eclipta prostrata (E. alba)			
Egeria densa			
Eichhornia crassipes			
*Eleocharis baldwinii			
*Eleocharis _____			
Eleocharis cellulosa			
Eleocharis equisetoides			
Eleocharis interstincta			
*Eriocaulon compressum			
*Eriocaulon decangulare			
Eupatorium capillifolium			
*Fuirena _____			
Fuirena scirpoidea			

Field ID/WIN G3SW0089

DEP Form FD 9000-3 Physical/Chemical Characterization Field Sheet

1FLTPA

LATITUDE

LONGITUDE

Site Name: **Little Charlie Creek @ 664**

SAMPLING AGENCY FDEP SW ROC

WATER

RIPARIAN ZONE / STREAM FEATURES

PREDOMINANT LAND-USE IN WATERSHED (specify relative percent in each category) :

Forest/Natural	Silviculture	Field/Pasture	Agricultural	Residential	Commercial	Industry	Other (Specify)
20		40	10			30	

Landscape Development Intensity Index (LDI)

Local Watershed Erosion (select one) : ☐ None ☐ Slight ☑ Moderate ☐ Heavy

Local Watershed NPS Pollution : ☐ No evidence ☐ Slight ☑ Moderate ☐ Heavy

Typical Width (m) Depth (m)/Velocity (m/sec) Transect

4 m wide

Width of Riparian Vegetation (m) on Each Buffer Side

Left Bank : >18 Right Bank : >18

Hydrologic Modification Score (per FT 3101) 5

.01 m/s .25 m/s .21 m/s

High Water Mark: 2m + .6 = 2.6

(m) (above present water level) (present depth) (above bed)

Artificially Impounded ☐ Yes ☑ No

.3 m deep .6 m deep .3 m deep

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

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

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			
Rock or Shell Rubble..			
Sand.....			
Mud / Muck / Silt			
Other			
Other			

WATER QUALITY

	Depth (M)	Temp. (°C)	pH (SU)	D.O. (MG/L)	D.O. Sat (%)	Cond. (UMHO/CM)	Salinity (PPT)	SECCHI (M)
Top :	.3	15.1	6.56	9.78	92.4	422.9	.2	0.6
Mid:								☑ VOB
Bottom								TOTAL DEPTH
								0.6

Meter ID: SWD

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:

Color Tannic ☐ Green (Algae) ☐ Clear ☑ Other (Specify) ☐

Algae Sample Taken? ☐ Yes ☑ No

Sample Preserved? ☐ Yes ☐ No

Lot Number: Exp:

Clarity Clear ☑ Slightly Turbid ☐ Turbid ☐ Opaque ☐

ABUNDANCE

	Not Obs.	Rare	Common	Abundant
Periphyton:	☐	☑	☐	☐
Fish:	☐	☑	☐	☐
Aquatic Plants:	☐	☑	☐	☐
Iron/Sulfur Bacteria:	☑	☐	☐	☐

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

AMBIENT FIELD CONDITIONS / NOTES:

☑ The antecedent hydrologic conditions have been met to my best knowledge.

SAMPLING TEAM Ben Pagwater, Judy Ashton

SIGNATURE Ben Pagwater

DATE : 12/29/20

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

PO#__B77880_____

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.fl.us

Invoice to: FDEP Micro Overflow

Project Name: RQ-2020- 12-28-30

Laboratory Submission # 20121653

Sample Name	Sample Type[1] / Sample Matrix[2]	Collection		Container			Preservative[4]	Parameters for Analysis	Laboratory Sample #
		Date	Time	Qty	Capacity	Type[3]			
G35W0089	SW	12/29/20	1150	1	250mL	P	Plain (on Ice)	E-Coli	1
	SW				250mL	P	Plain (on Ice)		
	SW				250mL	P	Plain (on Ice)		
	SW				250mL	P	Plain (on Ice)		
	SW				250mL	P	Plain (on Ice)		
	SW				250mL	P	Plain (on Ice)		
	SW				250mL	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 (SDMNT), 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, premeasured 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 note special sampling events on the sample custody form.

Laboratory Sample Acceptability:
Temperature: 0.6° C

	Collected / Relinquished By:	Date	Time	Received By:	Date	Time
1		12/29/20	~~1547~~ 1343		12/29/20	1344

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
CHAIN OF CUSTODY FORM

Date:	12/29/2020	**Collected By:**	Ben Paswater, Judy Ashton
Customer:	SW-DIST	**Sampling Agency:**	FDEP
RQ:	RQ-2020-12-28-30	**Project ID**:	SMP

PLEASE RETURN THE ORIGINAL OF THIS FORM WITH SAMPLE SUBMITTAL FORMS AND THE COOLER PACKING WORKSHEET TO THE LAB

Number of Coolers Shipped: 1

FIELD ID (Labels) submitted under this RQ for this collection date.

Site Location	Field ID/WIN ID
Little Charlie Creek At 664	G3SW0089

RELINQUISHED BY(SIGNATURE): Judy Ashton **DATE/TIME**: 12/29/2020

THIS SECTION TO BE COMPLETED BY LABORATORY

Rec'd/Inspected By: **Rec'd/Inspected Date**: