FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
STRATEGIC MONITORING PROGRAM FIELD SHEET

January 2017

PAGE 1 OF 1

Data Qualified? Yes / No

STORET Station Name: Santa Fe Hollingsworth Bluff **Date:** 4/5/2017 (mm/dd/yyyy)

STORET Station ID: 21030145 **WBID:** _____ **Latitude:** 29.8690 (Decimal Degrees)

County: Suwannee **RQ -** 2017-04-03-16 **ORG ID:** 21 FLA **Longitude:** 82.7445 (Decimal Degrees)

Receiving Body of Water: _____ **Field ID:** G1NE0624

Sampling Team Members	WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check
JMarsh		X	-	X	X
BNavis	X		X		

Sampling Equipment

- [X] Sample Container
- [ ] Carboy
- [ ] Dipper
- [ ] Van Dorn
- [ ] Syringe
- [ ] Other
- [ ] Pole

Equipment ID: Ortho Kit #

Collection Method

- [ ] Wading
- [ ] From Shore
- [ ] Other (note below)

Via Boat:
- [X] Canoe/Kayak
- [ ] Electric Motor
- [ ] Gasoline Motor

Water Level: Dry / Pooled / Low / (Normal) / High / Flooded

Matrix: (Fresh) / Marine / DI

Meter ID# YSI#3 **Photos:** (Yes) / No

Tide Falling: Yes / (No) / NA

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	1130	0.3	2.0	5.60	64.7	7.57	0.21	VOB	430	22.48
CEN	1135	1.5		5.57	65.5	7.53	0.19	2.05	402	22.25

Biological Samples Collected: None (HA) (SCI) (RPS) (Algae ID) (LVS) LVI Other _____

SBIO ID Numbers: SBIO-ID: RPS-ID: Macrophyte-ID: LIMS#:

Parameter Suite	Parameter Methods	Preservation	Acid Lot#	Expiration	pH Check
Preserved Nutrients	[X] W-NH3 / W-NO2NO3 / W-TKN / W-TOC / W-S-A-TP	[X] Ice [ ] H_2SO_4			[X] <2
Metals	[ ] W-ICPMS [ ] W-ICP	[ ] Ice [ ] HNO_3			[ ] <2
Filtered Nutrients	[X] W-PO4-F [ ] Field Filtered 0.45 µm Filter	[X] Ice			
Chlorophyll	[X] CHLSUITE-W	[X] Ice			
Physical/Aggregate (Fresh)	[X] Alkalinity / W-F / W-TSS / TURBIDITY / W-Cl-IC / W-COLOR / W-SO4-IC / W-TDS	[X] Ice			
Physical/Aggregate (Marine)	[ ] Alkalinity / W-F / W-TSS / TURBIDITY	[ ] Ice			
Macroinvertebrates	[X] MI-FW-QLDC	[X] Formalin			
Periphyton	[ ] ALGAE-ID	[ ] Ice			
Microbiology	[ ] E Coli [ ] F Coli [ ] Entero [ ] PCR-FILTER	[ ] Ice			
Tracers	[ ] W-LCMS-DIJ [ ] 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			

Notes:

Field ID: G1NE0624 04052017

Santa Fe R @ Hollingsworth Bluff STORET 21030145

Signature: [signature] **Date** 4/5/2017

Field Parameters Entered into LIMS: [signature] 4/7/17 (Initials/Date) **Field Parameters QC in LIMS:** _____ (Initials/Date)

Date Migrated to STORET: _____ (Initials/Date) **Field Sheets Scanned/Saved:** _____ (Initials/Date)

77512

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

SAMPLE ID _____ ORG ID 21FLA LATITUDE _____

COUNTY Suwannee STORET # 21C30145 LONGITUDE _____

DATE 4/5/17 TIME 1130 SAMPLING AGENCY FDEP WE

SITE NAME Santa Fe Hollingsworth

FIELD ID/NAME 21030145 RECEIVING BODY OF WATER Suwannee River

RIPARIAN ZONE / STREAM FEATURES

Meter ID: YSI # 5

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

Forest/Natural	Silviculture	Field/Pasture	Agricultural	Residential	Commercial	Industry	Other (Specify)
80		15		5			

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 : 26 Right Bank : 18

Hydrologic Modification Score (per FT 3101) 3-4

High Water Mark: 2 (m) + 4 (above present water level) = 9 (present depth) (above bed)

Artificially Impounded ☐ Yes ☐ No

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

35 m wide

m/s	0.26 m/s	m/s
m deep	2 m deep	m deep

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

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

SEDIMENT / SUBSTRATE

Sediment Oils ☒ Absent ☐ Slight ☐ Moderate ☐ Profuse

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

Smothering of Substrates

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

SUBSTRATE TYPE

Assessment Tool: ☒ SCI ☒ RPS ☒ LVS ☐ LCI ☐ BioRecon

	% Coverage	INVERT # Times Sampled	PERI # Times Sampled
Woody Debris (Snags)	2.5	4	
Undercut Banks / Roots	4.5	4	
Leaf Packs or Mat			
Aquatic Vegetation	8	4	
Rock or Shell Rubble..	4.5	4	
Sand.....	50	4	
Mud / Muck / Silt			
Other ..... Shell/Limestone	20		
Other			

WATER QUALITY

	Depth (M)	Temp. (°C)	pH (SU)	D.O. (MG/L)	D.O. Sat (%)	Cond. (UMHO/CM)	Salinity (PPT)	SECCHI (M)
Top :	0.3	22.48	7.57	5.6	64.7	430	0.21	VOB
Mid:								TOTAL DEPTH
Bottom	2							2

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

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:	☐	☒	☐	☐

AMBIENT FIELD CONDITIONS / NOTES:

Hydrologic Disturbance Scoring ☐ 1-2 ☒ 3-4 ☐ 5-6 ☐ 7-8 ☐ 9-10

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

SAMPLING TEAM Jeremy Lamb / B Powers

SIGNATURE : Jeremy Lamb 4/5/17

RPS 8656

5410
77512

4/14/17

DEP FORM FD 9000-25 Rapid Periphyton Survey Field Sheet

Site: Santa Fe Hollingsworth Blk | County: Suwannee | Date: 4/5/17 | Investigators: JFarrish

STORET Station Number:

Transect (m)	Point 1=right	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover
0	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			12
	6			
	7			
	8	4	N	
	9	4	N	
10	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			4
	6			
	7			
	8	4	N	
	9	4	N	
20	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			0
	6			
	7			
	8	5	N	
	9	5	N	
30	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			24
	6			
	7			
	8	5	N	
	9	5	N	
40	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			0
	6			
	7			
	8	4	N	
	9	4	N	
50	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			0
	6			
	7			
	8	5	N	
	9	4	N	
60	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			0
	6			
	7			
	8	5	N	
	9	5	N	
70	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			0
	6			
	7			
	8	5	N	
	9	5	N	
80	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			0
	6			
	7			
	8	5	N	
	9	5	N	
90	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			0
	6			
	7			
	8	5	N	
	9	5	N	
100	1	5	N	
	2	5	N	
	3	N	Y	
	4			
	5			0
	6			
	7			
	8	5	N	
	9	5	N	

Secchi depth	
Estimated?	

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

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

RQ- 2017-04-03-16

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%.

DEP FORM FD 9000-32: LINEAR VEGETATION SURVEY FIELD SHEET

Waterbody: Santa Fe Hollingsworth | Date: 4/5/17 | County: Suwannee | Storet Number: 21030145

Analyst: [signature] | Signature: [signature]

Comments:

Instructions: Note taxa growing in the water with a checkmark if present, "D" if dominant, and "C" if codominant (dominance only if 1 m^2 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.

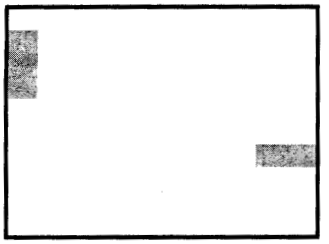
HERBACEOUS SPECIES	Meter Mark 0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	Specimen collected (check)
Alternanthera philoxeroides											
Bacopa caroliniana											
Bacopa monneri											
Bidens mitis											
Boehmeria cylindrica											
Centella asiatica											
Ceratophyllum demersum											
Chara											
Cicuta maculata											
Cladium jamaicense											
Colocasia esculenta											
Commelina diffusa											
Commelina virginica											
Crinum americanum											
Diodia virginiana											
Eichhornia crassipes			✓	✓	✓	✓	✓	✓	✓		
Eleocharis (wispy viviparous)			·								
Hydrilla verticillata											
Hydrocotle											
Hygrophila polysperma	D	D	D	D	D	D	D	D	D		
Hymenocallis											
Lachnanthes caroliniana											
Landoltia punctata											
Lemna						✓					
Limnophila sessiflora											
Ludwigia leptocarpa											
Ludwigia palustris											
Ludwigia peruviana											
Ludwigia repens											
Luziola fluitans											
If no Dominant or Co-Dominant were selected, indicate with "X"											
Indicate % cover macrophytes per section											
0-5% Macrophyte Coverage	✓	✓	✓	✓	✓	✓	✓	✓	✓		
>5 and ≤10% Macrophyte Coverage											
>10 and ≤25% Macrophyte Coverage											
>25 and ≤50% Macrophyte Coverage											
> 50% Macrophyte Coverage											

HERBACEOUS SPECIES	Meter Mark 0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	Specimen collected (check)
Micranthemum glomeratum											
Micranthemum umbrosum											
Myriophyllum aquaticum											
Najas guadelupensis											
Nuphar luteum				✓							
Orontium aquaticum											
Panicum hemitomon											
Panicum repens											
Panicum rigidulum											
Pistia stratioides	✓	✓	✓	✓	✓	✓	✓	✓			
Polygonum glabra											
Polygonum hydropiperoides											
Polygonum punctatum											
Pontedaria cordata											
Potamogeton illinoensis											
Ruellia simplex											
Sacciolepis striata											
Sagittaria kurziana											
Sagittaria lancifolia											
Sagittaria latifolia											
Salvinia minima						✓					
Samolus parviflora											
Saururus cernuus											
Sparganium americanum											
Typha									✓		
Vallisneria americana											
Zizania aquatica											

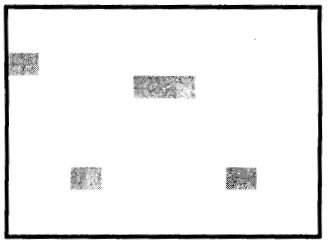
FDEP FORM FD 9000-32 LINEAR VEGETATION SURVEY FIELD SHEET

Percent Cover Categories for macrophytes in a 10 m segment of a stream 5 m wide

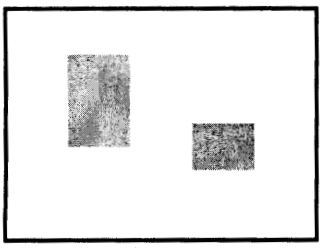
5% Macrophyte Coverage



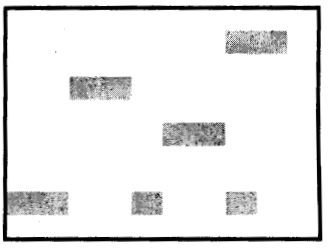
5% Macrophyte Coverage



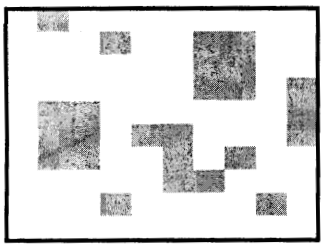
10% Macrophyte Coverage



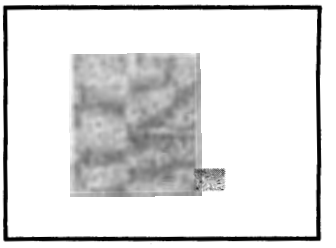
10% Macrophyte Coverage



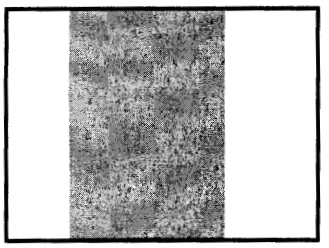
25% Macrophyte Coverage



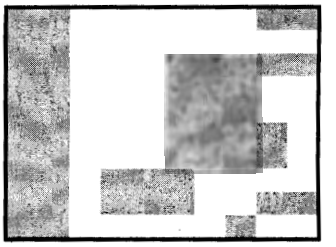
25% Macrophyte Coverage



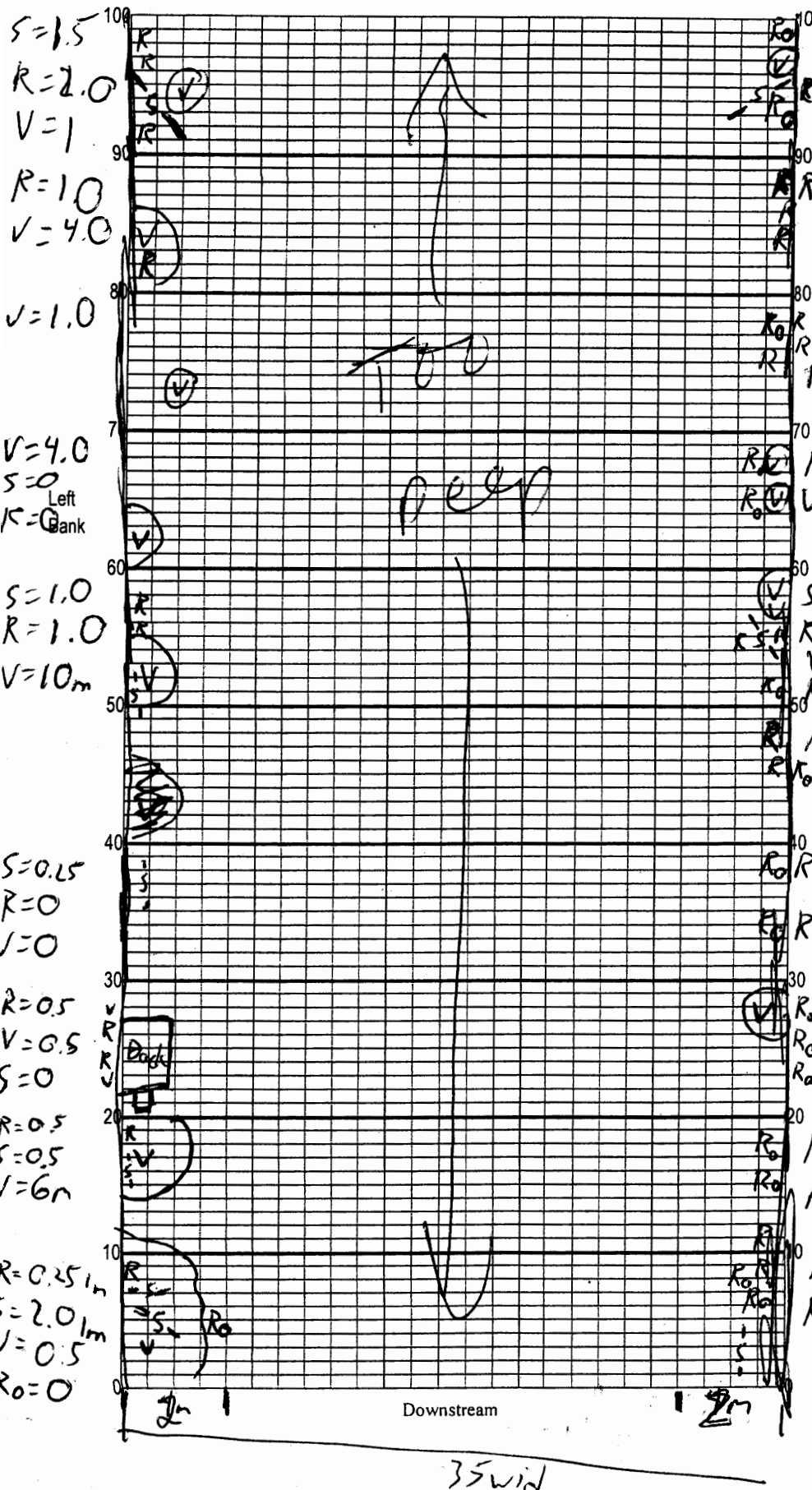
50% Macrophyte Coverage



50% Macrophyte Coverage



DEP-SOP-001/01 Form FD 9000-4
Stream/River Habitat Sketch Sheet



Location: Scantic Hollsworth
Date: 4/5/17
Sampler: Hann

100 m: Latitude _____ Longitude _____
0 m: Latitude _____ Longitude _____

Substrates: Code key, draw proportionate habitat abundance.		%
S	Snags	2.5
R	Roots/undercut banks	4.5
	Leaf Packs (or mats)	
V	Aquatic Macrophytes	8
Ro	Rock	4.5
	Pools	total # observed = ____ # range expected = ____

Average width 35 m Excluding ~8m
Average depth _____ m

Velocity measured at ____ meter mark.

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.

Plants observed / other notes:

4 = 1%
8 = 2%
12 = 3%
16 = 4%
32 veg.

4m x 100
400 total

Restored area too deep

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

Revision Date: June 2, 2011

7512

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:	DATE (MM/DD/YY):	RECEIVING BODY OF WATER:
	21030145	4/5/17	

REMARKS:	COUNTY:	LOCATION:	FIELD ID/NAME:
	Suwannee	Santa Fe @ Hollyworth Bluff	

Habitat Parameter	Optimal	Suboptimal	Marginal	Poor
Primary Habitat Components **Substrate Diversity** 16	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 13	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 16	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 13 Primary Score 58	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** 20	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. › 4 3 2 1
Bank Stability Right Bank 5 Left Bank 7	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	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. (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 9 Left Bank 4	Width of vegetation greater than 18 m 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 9 Left Bank 5 Secondary Score 59	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

97
12
59

117 **TOTAL SCORE**

Date:	Analyst:	Signature:
4/5/17	Jerry Carr / B. Davis	Jerry Carr

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 YSI #3 RQ- 2017~~04~~-03-16 Project

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 ~~03/04/2016~~ 4/6-7/9/17

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.	JParvis	4/5/17	712	23.0	8.58	8.58	100	59.4	—	P	
ICV	〃	4/5/17	715	23.2	8.55	8.54	99.8	58.4	—	P	
CCV	AKalmbacher	4-5-17	1600	23.9	8.43	8.49	100.7	57.4		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 µmhos/cm	Meter Reading µmhos/cm	Pass / Fail	Lab / Field
Calibr.	JParvis	4/5/17	723	T61101A	11/17	1000	1000	P	
ICV	〃	〃	724	2147201	12/17	147	147	P	
CCV	AKalmbacher	4-5-17	1605	2147201	12/17	147	147	P	L
CCV									

Report specific conductance as a whole number with no decimal figure. Conductivity Acceptance criteria ± 5%

pH DEP SOP FT 1100	Name	Date	Time CT-ET	Lot # 2702C47	Expir. Date 2/19	pH Buffer SU	Meter reading SU	mV	Pass / Fail	Lab / Field
Calibr.	JParvis	4/5/17	725	~~2147201~~	~~12/17~~	7.0	7.0	-15.3	P	
Calibr.	〃	〃	727	~~2608620~~ 2147201	~~8/16~~ 12/17	4.0	4.0	12.7	P	
Calibr.	〃	〃	728	2608635	2/18	10.0	10.0	155.7	P	
ICV	〃	〃	729	2702647	2/19	7.0	7.08	-16.7	P	
CCV	AKalmbacher	4-5-17	1607	2702C47	2/19	7.0	7.02	-13.3	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±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	JParvis	4/5/17	~~730~~	0.000	0.0	P	

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

Scanned 4/19/17