FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
STRATEGIC MONITORING PLAN FIELD SHEET

January 2022

Meter Passed End of Day CCV
[Yes] / No

WIN Station Name: Little Banana Lake @ Center **Date:** 1/26/2022

WIN/Field ID: G3SW0102 **WBID:** 1549B2 **ENR:** - **Latitude:** 27.9758

County: POLK **Org ID:** 21FLTPA **Longitude:** ~~-81.92~~ -81.91510

Receiving Body of Water: Sarasota Bay - Peace - Myakka **RQ-** 2022-01-24-45

Sampling Team Members	WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check
[x] Ben Paswater	x		x		
[x] Sarah Meyer		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

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

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

Meter ID# SWD

Photos: No **Flow:** NA **Tide:**

Tide Times: High: Low:

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

SBIO ID Numbers: Visit ID: 84368

Notes:

Duplicate Sample

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

WIN DMT Activity ID: _____

Blank

Time Zone: _____ **Time:** _____ **Field ID:** _____ (Blank Type_DDMMYYYY)

DI Source: _____ **Location:** _____

DI Type: _____ **Equipment ID:** _____

DI Container (Name/ID): **DI Container Type:**

LIMS EVENT ID: 2022-01-27-01 **WIN Import ID:** 34577

Enter Field Parameters, Verify Station ID In LIMS DMT: MM 2/23/2022 (Initials/Date) **QC Station ID, Field Parameters In LIMS DMT:** KG 03/24/2022 (Initials/Date)

Scan/Save Field Sheets NA 08/09/2022 (Initials/Date) **Migrate Data to WIN:** NA 08/09/2022 (Initials/Date) **Verify Data In WIN:** NA 08/09/2022 (Initials/Date)

RQ-2022-01-24-45
Customer: ~~WQAP-~~ SW Dist
Project ID: SMP

Collected By: Ben Paswater, Sarah Meyer
Field Report Prepared By: Ben Paswater
Sampling Agency: FDEP

Place Label Here

WIN ID/Field ID: G3SW0102

Location: Little Banana Lake @ Center

Comments: Please log in PKD-QN-BV, DTY-QN-C under a separate event with priority 12.

Matrix: Fresh

(Check one) [X] GRAB [ ] COMPOSITE

Date	Time	DO (mg/L)	DO (%SAT)	Temp. (C°)	pH	Sample Depth (m)	Secchi Disk (m)	Total Depth (m)	Sp COND (µmhos/cm)	Salinity (PPTh)
1/26/2022	1215 EST	4.53	46.5	16.6	7.32	0.3	0.4 ☐ VOB (S)	4.6	221.9	0.11
	1215	3.6	37	16.6	7.06	2.0	Central Lab please use top row for login purposes		223.3	0.11
	1215 EST	3.06	31.4	16.6	6.98	4			224.4	0.11

Parameter Suite	Parameter Methods	Preservation	pH Check	# Bottles sent to Lab	Bottle Group
Preserved Nutrients (P-500ML)	[x] W-NH3 / W-NO2NO3 / W-TKN / W-TOC / W-S-A-TP	x ☐ Ice x ☐ H_2SO_4*	x ☐ <2	1	B
	Lot # SA11105060 **Exp:** 4/23				
Metals (P-500ML)	☐ W-ICPMS ☐ W-ICP ☐ W-HARD	☐ Ice ☐ HNO_3*	☐ <2		
	Lot # **Exp:**				
Filtered Nutrients (P125ML)	[x] W-PO4-F [x] Field Filtered 0.45 µm Filter	x ☐ Ice		1	B
	Filter Lot # 17232873	**Syringe Lot #** 1056549			
BOD (BP-1L)	☐ OV-BODUNIN	☐ Ice			
Chlorophyll (BP-1L)	[x] CHLSUITE-W	x ☐ Ice		1	B
Physical/Aggregate (Fresh) (P-1L)	x ☐ Alkalinity / W-F / W-TSS / TURBIDITY / W-Cl-IC / W-COLOR / W-SO4-IC / W-TDS	x ☐ Ice		1	B
Physical/Aggregate (Marine) (P-1L)	☐ Alkalinity / W-BR-IC / W-F / W-TSS / TURBIDITY	☐ Ice			
Macroinvertebrates (PJ-2L)	☐ MI-FW-QLDC	☐ Formalin			
Periphyton (PT-50ML)	☐ ALGAE-ID	☐ Ice			
Microbiology (Contract Lab Bottle)	☐ E Coli ☐ F Coli ☐ Enterococci ☐ Contract Lab	☐ Ice			
Molecular (QPCR-P-500ML)	☐ PCR-HF183 ☐ PCR-BacR ☐ PCR-DG3 ☐ PCR-GULL2 ☐ PCR-GFD ☐	☐ Ice			
Tracers (BG-500ML)	☐ W-E8321-DI ☐ W-E8321-MS	☐ Ice	MCAA Exp.		
Pesticides (BG-500ML) (BG-1L)	☐ W-E8321-DI ☐ WE8321-MS ☐ W-PSNP-TQ ☐ W-CT-CL-R ☐ W-PCL-TQ-R ☐ W-CARB-AA (5 ml of MCAA** Buffer Solution) ☐ W-TR-SQ-R ☐ W-PCB-TQ-R	☐ Ice	MCAA Lot#		
Phytoplankton/Periphyton	P4 PKD-QN-C x PKD-QN-BV	☐ Ice		1	B

Name:
Ben Paswater
Sarah Meyer

Signature: Sarah Meyer

Date: 01/26/2022

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