

Florida Department of Environmental Protection North East District ROC Field sheet

Check box if
data qualified

Date: _____

RQ#

Meter #

Event Name _____

Field Id :

Date:

Time:

Rodman 100 W
CM 39

Storet:

G1NE0084 07132017

20020110FLA

Lab ID #	STC						Matrix: Water Surface Fresh ☒ Surface Salt ☐ Effluent ☐				Comments		
Time	Total depth(m)	Sample depth(m)	Temp °C	µmhos	ppth	s.u.	D.O. mg/L	D.O. % sat	Secchi m	Vel. ft./sec	Tide Ebb/Flood Slack	Turb NTU	Initials Meter
125	Ny	0.3	29.1	432	0.22	740	2.9	37.8	0.8	-	-		
Parameter				Preserved		Lot Number / Expire	Initials Preserve	Direct Grab, & pole (G)	Van Dorn Sample (S)	Composite sample(C)	# bottles	Suite A,B,C, etc.	Initials Sampler
Nutrients: NH ₃ , NO ₂ + NO ₃ , TKN, TOC, TP				Ice & H ₂ SO ₄ <2 pH		Contains 1:1 Sulfuric Acid SA - 7093010 EXP: 04/03/18 Warning! See SDS		☒ G	☐ S	☐ C		B	PO
Ortho Phosphorous				Ice & .45µm filtered -				☒ G	☐ S	☐ C		B	PO
BOD/CBOD				Ice				☐ G	☐ S	☐ C			
Chlorophyll, Phaeophytin				Ice				☒ G	☐ S	☐ C		B	PO
Physical : TSS, TDS, Turb., Color, Alk, Cl, F, SO ₄				Ice				☐ G	☐ S	☐ C			
Metals: ICP, ICPMS				HNO ₃ , <2 pH*				☐ G	☐ S	☐ C			
Other: Tox, BNA, Pest, O&G, AGP, CN, Macroinvertebrate, Sucralose				Ice/				☐ G	☐ S	☐ C			
Microbiology: Fecal Coliform/				E.Coli		Ice		N/A			☐ G	☐ S	☐ C

Field Id :

Date:

Time:

Ockl. 100m NE
CM100

Storet:

G1NE0088 07132017

20020114FLA

Lab ID #	S						Matrix: Water Surface Fresh ☐ Surface Salt ☐ Effluent ☐				Comments		
Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppth	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Vel. ft./sec	Tide Ebb/Flood Slack	Turb NTU	Initials Meter
1050	Ny	0.3	26.9	445	0.21	7.42	1.77	22.1	1.0	-	-		JP
Parameter				Preserved		Lot Number / Expire	Initials Preserve	Direct Grab, & pole (G)	Van Dorn Sample (S)	Composite sample(C)	# bottles	Suite A,B,C, etc.	Initials Sampler
Nutrients: NH ₃ , NO ₂ + NO ₃ , TKN, TOC, TP				Ice & H ₂ SO ₄ <2 pH		Contains 1:1 Sulfuric Acid SA - 7093010 EXP: 04/03/18 Warning! See SDS		☒ G	☐ S	☐ C	1	B	PO
Ortho Phosphorous				Ice & .45µm filtered -				☒ G	☐ S	☐ C	1	B	PO
BOD/CBOD				Ice				☐ G	☐ S	☐ C			
Chlorophyll, Phaeophytin				Ice				☒ G	☐ S	☐ C	1	B	PO
Physical : TSS, TDS, Turb., Color, Alk, Cl, F, SO ₄				Ice				☐ G	☐ S	☐ C			
Metals: ICP, ICPMS				HNO ₃ , <2 pH*				☐ G	☐ S	☐ C			
Other: Tox, BNA, Pest, O&G, AGP, CN, Macroinvertebrate, Sucralose				Ice/				☐ G	☐ S	☐ C			
Microbiology: Fecal Coliform/				E.Coli		Ice		N/A			☐ G	☐ S	☐ C

Lab ID #	STORET#		Site Name				Matrix: Water Surface Fresh ☐ Surface Salt ☐ Effluent ☐				Comments		
Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppth	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Vel. ft./sec	Tide Ebb/Flood Slack	Turb NTU	Initials Meter
Parameter				Preserved		Lot Number / Expire	Initials Preserve	Direct Grab, & pole (G)	Van Dorn Sample (S)	Composite sample(C)	# bottles	Suite A,B,C, etc.	Initials Sampler
Nutrients: NH ₃ , NO ₂ + NO ₃ , TKN, TOC, TP				Ice & H ₂ SO ₄ <2 pH				☐ G	☐ S	☐ C			

Florida Department of Environmental Protection North East District ROC Field sheet

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Date: _____

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Time: _____

#

Meter #

G1NE0125 07132017

Rodm. Res. 0.75NW
Ocklawaha

Storet: _____

20020151

Matrix: Water
Surface Fresh ☒
Surface Salt ☐
Effluent ☐

Comments

Good Flow over

Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppt	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Vel. ft./sec	Tide Ebb/Flood Slack	Turb NTU	Initials Meter
930	NA	0.3	29.7	344	0.15	7.8	2.85	37.4	0.3				
Parameter				Preserved		Lot Number / Expire	Initials Preserve	Direct Grab, & pole (G)	Van Dorn Sample (S)	Composite sample (C)	# bottles	Suite A,B,C, etc.	Initials Sampler
Nutrients: NH ₃ , NO ₂ + NO ₃ , TKN, TOC, TP				Ice & H ₂ SO ₄ <2 pH				☒ G	☐ S	☐ C	1	B	PO
Ortho Phosphorous				Ice & .45µm filtered -				☒ G	☐ S	☐ C	1	B	PO
BOD/CBOD				Ice		N/A		☐ G	☐ S	☐ C			
Chlorophyll, Phaeophytin				Ice		N/A		☒ G	☐ S	☐ C	1	B	PO
Physical: TSS, TDS, Turb., Color, Alk, Cl, F, SO ₄				Ice		N/A		☐ G	☐ S	☐ C			
Metals: ICP, ICPMS				HNO ₃ , <2 pH*				☐ G	☐ S	☐ C			
Other: Tox, BNA, Pest, O&G, AGP, CN, Macroinvertebrate, Sucralose				Ice/				☐ G	☐ S	☐ C			
Microbiology: Fecal Coliform/ E.Coli				Ice		N/A		☐ G	☐ S	☐ C			

Contains
1:1
Sulfuric Acid
SA-7093010
EXP: 04/03/18
Warning!

Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppt	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Vel. ft./sec	Tide Ebb/Flood Slack	Turb NTU	Initials Meter
945	NA	0.3	26.0	108	0.05	7.77	0.5	6.5	0.4				
Parameter				Preserved		Lot Number / Expire	Initials Preserve	Direct Grab, & pole (G)	Van Dorn Sample (S)	Composite sample (C)	# bottles	Suite A,B,C, etc.	Initials Sampler
Nutrients: NH ₃ , NO ₂ + NO ₃ , TKN, TOC, TP				Ice & H ₂ SO ₄ <2 pH				☒ G	☐ S	☐ C	1	A	PO
Ortho Phosphorous				Ice & .45µm filtered -				☒ G	☐ S	☐ C	1	A	
BOD/CBOD				Ice		N/A		☐ G	☐ S	☐ C			
Chlorophyll, Phaeophytin				Ice		N/A		☒ G	☐ S	☐ C	1	A	
Physical: TSS, TDS, Turb., Color, Alk, Cl, F, SO ₄				Ice		N/A		☐ G	☐ S	☐ C			
Metals: ICP, ICPMS				HNO ₃ , <2 pH*				☐ G	☐ S	☐ C			
Other: Tox, BNA, Pest, O&G, AGP, CN, Macroinvertebrate, Sucralose				Ice/				☐ G	☐ S	☐ C			
Microbiology: F								☐ G	☐ S	☐ C			

Contains
1:1
Sulfuric Acid
SA-7093010
EXP: 04/03/18
Warning!
See SDS

Time	Total depth(m)	Sample depth(m)	Temp °C	Conductivity µmhos	Salinity ppt	pH s.u.	D.O. mg/L	D.O. % sat	Secchi m	Vel. ft./sec	Tide Ebb/Flood Slack	Turb NTU	Initials Meter
1005	NA	0.3	29.6	391	6.2	7.3	2.7	35.5	0.4				
Parameter				Preserved		Lot Ex	Initials Preserve	Direct Grab, & pole (G)	Van Dorn Sample (S)	Composite sample (C)	# bottles	Suite A,B,C, etc.	Initials Sampler
Nutrients: NH ₃ , NO ₂ + NO ₃ , TKN, TOC, TP				Ice & H ₂ SO ₄ <2 pH				☒ G	☐ S	☐ C	1	B	PO

Contains
1:1
Sulfuric Acid
SA-7093010