

FIELD PARAMETERS DATA SHEET

SURVEY/PROJECT: TMT Canal

SAMPLERS: Ben Paswater, Corey Andersen
METER #: YSI B

SONDE #:

STA #	STATION DESCRIPTION	Parameter:	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
		Units:	YYYYMMDD	HHMM	METER	°C	uS/cm	su	%	mg/L	ppt	NTU	METER	FEET	FEET
		Code:	73672		68	10	94	400	301	299	480	82078	198	72109	65
SD012313-1	RQ-2013-01-21-26 Site #6 TMT			1020	0.15	20.81	387	7.41	51.3	4.63	0.19	-	1.5m	0.1	NA
21FLSFWMGATOR	1/23/2013				1.5	20.10	388	7.34	28.5	2.53	0.19	-	SAV Present? Nuphar Pontederia cordata Ludwigia repens Thalia Utricularia sp.		
	Bio Response (Fish, Mussels, Birds, etc)?														
	gar bass gators mayan Chickids														
LAT:	LONG:	COUNTY:	Collier	WATERBODY CLASS:	TOTAL DEPTH:			1.5							
EST. WIDTH (FEET):	20	EST. AREA (FEET ²):	EST. VELOCITY (FEET/S):			0.1									
LOCATION ON CANAL:	EAST CENTER WEST	DIRECTION OF CANAL FLOW:	West then South			WEATHER: Partly Cloudy 60's									
ADDITIONAL NOTES:															
STA #	STATION DESCRIPTION	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT	
SD012313-2	RQ-2013-01-21-26 Site #7A TMT		1050	0.15	20.42	421	7.47	63.0	5.24	20	-	0.7			
21FLSFWMONROE	1/23/2013			0.7	20.44	422	7.47	34.9	3.13	-20		SAV Present? hyacinth Ludwigia Repens			
	Bio Response (Fish, Mussels, Birds, etc)?														
	Gator														
LAT:	LONG:	COUNTY:	Collier	WATERBODY CLASS:	TOTAL DEPTH:										
EST. WIDTH (FEET):	20	EST. AREA (FEET ²):	EST. VELOCITY (FEET/S):			0.2									
LOCATION ON CANAL:	EAST CENTER WEST	DIRECTION OF CANAL FLOW:	West then South			WEATHER: Partly Cloudy 60's									
ADDITIONAL NOTES: new sholder put on road new paving no fish seen															

SAMPLER SIGNATURE:

TMT Canal

Paswater, Anderson

YS1B

SONDE #:

SAMPLER SIGNATURE:

Ben Perrott

SAMPLERS: Ben Paswater, Corey Anderson METER #: YSI B

SONDE #:

SAMPLER SIGNATURE:

Florida Department of Environmental Protection

Event ID *

Request Number: RQ-2013-01-21-26
LSJR SCI's

Central Laboratory Sample Submittal Form

Customer: ~~WQ-ASSESS~~
Project ID: ~~TMDL~~
PMAS: 1506

Requester: ~~Benjamin Paswater~~ Benjamin Paswater
Collected By: Corey Anderson, Benjamin Paswater
Sampling Agency: FDEP South Dist

Field Report Prepared By: Corey Anderson
Send Final Report To: ~~Albert Walther~~ Albert Walther

Lab ID *	 SD012313-1 RQ-2013-01-21-26 Site #6 TMT 21FLSFWMGATOR 1/23/2013	☐ Comp ☒ Grab	Collection (comp begin or grab) Eastern Date 1-23-13 Time 1020 Central	Composite end Date Time Eastern Central	Bottle Group(s)**			
			Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L) 4.63	Storet Station Number			
			pH 7.41	Sample Depth ☐ m ☒ ft 0.5	☐ Salinity (PPTH) ☒ Sp Conductance (umho/cm)			
			Comments: Matrix = Fresh Temp = 20.81					
Lab ID *	 SD012313-2 RQ-2013-01-21-26 Site #7A TMT 21FLSFWMONROE 1/23/2013	☐ Comp ☒ Grab	Collection (comp begin or grab) Eastern Date 1-23-13 Time 1050 Central	Composite end Date Time Eastern Central	Bottle Group(s)**			
			Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L) 5.24	Storet Station Number			
			pH 7.47	Sample Depth ☐ m ☒ ft 0.5	☐ Salinity (PPTH) ☒ Sp Conductance (umho/cm)			
			Comments: Matrix = Fresh Temp = 20.42					
Lab ID *	 SD012313-3 RQ-2013-01-21-26 Site #7C TMT 21FLSFWMBC17 1/23/2013	☐ Comp ☒ Grab	Collection (comp begin or grab) Eastern Date 1-23-13 Time 1115 Central	Composite end Date Time Eastern Central	Bottle Group(s)**			
			Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L) 5.15	Storet Station Number			
			pH 7.52	Sample Depth ☐ m ☒ ft 0.5	☐ Salinity (PPTH) ☒ Sp Conductance (umho/cm)			
			Comments: Matrix = Fresh Temp = 21.16					
Lab ID *	 SD012313-4 RQ-2013-01-21-26 Site #7B TMT 21FLSFWMBC16 1/23/2013	☐ Comp ☒ Grab	Collection (comp begin or grab) Eastern Date 1-23-13 Time 1133 Central	Composite end Date Time Eastern Central	Bottle Group(s)**			
			Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L) 4.67	Storet Station Number			
			pH 7.55	Sample Depth ☐ m ☒ ft 0.5	☐ Salinity (PPTH) ☒ Sp Conductance (umho/cm)			
			Comments: Matrix = Fresh Temp = 20.18					
Relinquished By:	Date/Time	Shipping Method:	Received By:	Date/Time	Relinquished By:	Date/Time	Received By:	Date/Time
Corey Anderson	1-23-13 1600	UPS						

* Shaded Areas for Lab use only.

** Please see reverse side for Bottle Group information.

last revised October 1, 2003

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Florida Department of Environmental Protection

Event ID *

Request Number: RQ-2013-01-21-26
LSJR SCI's

Central Laboratory Sample Submittal Form

Customer: WQ-ASCCS
Project ID: TMDL
PMAS: 1506

Requester: ~~Benjamin Paswater~~ Benjamin Paswater
Collected By: Corey Anderson, Ben Paswater
Sampling Agency: FDEP South Dist

Field Report Prepared By: Corey Anderson
Send Final Report To: ~~Albert Walter~~ Albert Walter

Lab ID *	 SD012313-5 RQ-2013-01-21-26 Site Br #78 TMT EVRGWC0120FTM 1/23/2013			☐ Comp ☒ Grab		Collection (comp begin or grab) Eastern Date 1-23-13 Time 1154 Central		Composite end Eastern Date Time Central		Bottle Group(s)**							
	Tot Res Chlorine (mg/L)		Diss Oxygen (mg/L)		Storet Station Number												
	pH 7.63	Sample Depth ☐ m 0.5 ☒ ft	781		☐ Salinity (PPTH) ☒ Sp Conductance (umho/cm)		NPDES Number										
	Comments Matrix = Fresh Temp = 21.14																
	☐ dd ☐ dms																
Lab ID *	 SD012313-6 RQ-2013-01-21-26 Site #8 TMT 21FLSFWMBC19 1/23/2013			☐ Comp ☒ Grab		Collection (comp begin or grab) Eastern Date 1-23-13 Time 1218 Central		Composite end Eastern Date Time Central		Bottle Group(s)**							
	Tot Res Chlorine (mg/L)		Diss Oxygen (mg/L)		Storet Station Number												
	pH 7.97	Sample Depth ☐ m 0.5 ☒ ft	4813		☐ Salinity (PPTH) ☒ Sp Conductance (umho/cm)		NPDES Number										
	Comments Matrix = Fresh Temp = 20.46																
	☐ dd ☐ dms																
Lab ID *	Location			☐ Comp ☐ Grab		Collection (comp begin or grab) Eastern Date Time Central		Composite end Eastern Date Time Central		Bottle Group(s)**							
	Field ID			Tot Res Chlorine (mg/L)		Diss Oxygen (mg/L)		Storet Station Number									
	Matrix (include type e.g. Salt, Fresh, etc)		Temp (C)	pH	Sample Depth ☐ m ☐ ft	☐ Salinity (PPTH) ☐ Sp Conductance (umho/cm)		NPDES Number									
	Latitude ☐ dd ☐ dms		Longitude ☐ dd ☐ dms		Comments												
Lab ID *	Location			☐ Comp ☐ Grab		Collection (comp begin or grab) Eastern Date Time Central		Composite end Eastern Date Time Central		Bottle Group(s)**							
	Field ID			Tot Res Chlorine (mg/L)		Diss Oxygen (mg/L)		Storet Station Number									
	Matrix (include type e.g. Salt, Fresh, etc)		Temp (C)	pH	Sample Depth ☐ m ☐ ft	☐ Salinity (PPTH) ☐ Sp Conductance (umho/cm)		NPDES Number									
	Latitude ☐ dd ☐ dms		Longitude ☐ dd ☐ dms		Comments												
Relinquished By: <u>Corey Anderson</u>		Date/Time: <u>1-23-13 1600</u>		Shipping Method: <u>UPS</u>		Received By:		Date/Time:		Relinquished By:		Date/Time:		Received By:		Date/Time:	

* Shaded Areas for Lab use only.

last revised October 1, 2003

** Please see reverse side for Bottle Group information.

Group: A Bottle Type: PT-50ML # of Bottles: 4 Preservative: **NONE** Enter Number of Bottles Sent to Lab 2
ALGAL_ID

Group: A Bottle Type: PJ-2L # of Bottles: 8 Preservative: Formalin Enter Number of Bottles Sent to Lab 2
MI-FW-QLDC

Group: B Bottle Type: P-1L # of Bottles: 4 Preservative: ICE Enter Number of Bottles Sent to Lab 6
BOD-UNIN

Group: B Bottle Type: BP-1L # of Bottles: 4 Preservative: ICE Enter Number of Bottles Sent to Lab 6
CHL-CORR-W

Group: B Bottle Type: P-1L # of Bottles: 4 Preservative: ICE Enter Number of Bottles Sent to Lab 6
- TURBIDITY
- W-ALK
- W-CL-IC
- W-COLOR
~~W-DO~~
~~W-DO4~~
~~W-DO5~~
- W-TSS

Group: B Bottle Type: P-500ML # of Bottles: 4 Preservative: ICE And H2SO4 Enter Number of Bottles Sent to Lab 6
W-NH3
W-NO2NO3
W-S-A-TP
W-TKN
W-TOC

Group: B Bottle Type: P-125ML # of Bottles: 4 Preservative: ICE-FLTR Enter Number of Bottles Sent to Lab 6
W-PO4-F

Group: B W-DOC P-125ml # Bottles 6 Preservative: ICE + H₂SO₄ sent to Lab 6

