

(239) 344-5600

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11/13/2018 Edit CS

PO Box 2549
Fort Myers, Florida 33902
(239) 344-5600

RQ#: 2019-06-10-08

SAMPLING DATE: 6/27/19

Page 2 of 3



Field ID	Location/Name	PARAMETER	TIME	Secchi	Total Depth	Sample Depth	TEMP	COND	SAL	%SAT DO	DO	PH	Matrix		
STORET #	Collection date	UNIT	hr:min	1 decimal	meters	meters	meters	°C	µS/cm	2 decimal	PPT	%	mg/L	su	F/M
Field ID/MWIN ID			1150		1.0	0.3	32.0	2583	1.31	82.4	5.98	7.90	F		
Location			1152		1.0	1.8	31.3	4025	2.08	65.5	480	7.75			
Field Conditions: CCEBR															
Field ID/MWIN ID			1200		0.8	0.3	31.4	1059	0.52	77.3	6.70	7.78	F		
Location			1203		0.8	1.7	31.1	1278	0.63	69.4	5.14	7.69			
Field Conditions: CCEBR															
Field ID/MWIN ID			1225		1.1	0.3	31.6	593	0.28	57.6	4.25	7.63			
Location			1228		1.1	2.3	30.8	583	0.28	44.6	3.29	7.54	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1222		1.1	0.3	31.9	555	0.24	46.1	3.36	7.57			
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Field Conditions: CCEBR															
Field ID/MWIN ID			1224		1.1	0.3	31.6	582	0.28	44.2	3.28	7.55	F		
Location			1224		1.1	0.3									

Comments:

Sampled by {Team Names} and Initials

Job 607 (Sydney) J3

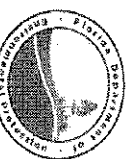
CASE POLICY

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FDEP South Regional Operations Center

PO Box 2549
Fort Myers, Florida 33902
(239) 344-5600

RQ#: 2019-06-16-08
SAMPLING DATE: 6/24/19



Field ID Location/Name STORET # Collection date	PARAMETER	TIME	Secchi	Total	Sample	TEMP	COND	SAL	%SAT DO	DO	PH	Matrix
			1 decimal	Depth	Depth	2 decimal	whole #	2 decimal	1 decimal	2 decimal	2 decimal	2 decimal
UNIT		hr:min	meters	meters	meters	%C	µS/cm	PPT	%	mg/L	su	F/M
Field ID/MWIN ID G3SD0116	Water Level: Low	1235	1.2	1.4	03	35.2	535	0.25	73.8	5.11	7.79	F
Location MidChannel@OrangeRiver	Bottom if >1.5											
Field Conditions: CCEA	Tide level: LS											
Field ID/MWIN ID G3SD0117	Water Level: Low	1245	0.8	0.8	03	34.1	526	0.25	74.7	5.28	7.78	F
Location Upstream of Power Plant	Bottom if >1.5											
Field Conditions: CCEA	Tide level: LS											
Field ID/MWIN ID G3SD0118	Water Level: Low	1300	0.9	8.2	0.3	32.6	478	0.23	57.3	6.38	7.71	F
Location Mid Channel off Oxbow	Bottom if >1.5											
Field Conditions: CCEA	Tide level: LS											
Field ID/MWIN ID G3SD0119	Water Level: Low	1310	0.9	7.5	0.3	31.4	464	0.22	105.4	7.73	7.74	F
Location Mid channel off point	Bottom if >1.5											
Field Conditions: CCEA	Tide level: LS											

Comments:

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SAMPLING DATE:



Field ID Location/Name STORET # Collection date	PARAMETER	TIME	Secchi 1 decimal	Total Depth	Sample Depth	TEMP 2 decimal	COND whole #	SAL 2 decimal	%SAT DO 1 decimal	DO 2 decimal	PH 2 decimal	Matrix
	UNIT	hr:min	meters	meters	meters	°C	µS/cm	PPT	%	mg/L	su	F/M

FB_06272019

Field Conditions:													Water Level: Low		Normal		High		Tide level: LS		R		HS		F		N/A		pH ✓ ☒		Sample collected by: CC	
Field/WMIN ID:																																
Location:																																
G #:																																
Collection Date:																																
Field Conditions:													Water Level: Low		Normal		High		Tide level: LS		R		HS		F		N/A		pH ✓ ☐		Sample collected by:	
Field/WMIN ID:																																
Location:																																
G #:																																
Collection Date:																																
Field Conditions:													Water Level: Low		Normal		High		Tide level: LS		R		HS		F		N/A		pH ✓ ☐		Sample collected by:	
Field/WMIN ID:																																
Location:																																
G #:																																
Collection Date:																																
Field Conditions:													Water Level: Low		Normal		High		Tide level: LS		R		HS		F		N/A		pH ✓ ☐		Sample collected by:	
Field/WMIN ID:																																
Location:																																
G #:																																
Collection Date:																																
Field Conditions:													Water Level: Low		Normal		High		Tide level: LS		R		HS		F		N/A		pH ✓ ☐		Sample collected by:	
Field/WMIN ID:																																
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G #:																																
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Comments: