

SONDE #:

[illegible]

Albert H. Winter

SAMPLERS: iLITEN / NADP,

METER #: 50ND6B

SONDE #:

[illegible]

FIELD PARAMETERS DATA SHEET

SURVEY/PROJECT: 41 CANAL

SAMPLERS: WALTER NAPP

METER #: SONDE 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:													
		Code:	73672												
41	Canal West of B031512-6			B21	0.3	26.42	1547	7.13	82.5	6.74	0.76	—	1.11		
	B031512-6				1.0	26.74	8469	7.30	96.8	7.49	4.75				
	B030078														
	SNORK MULLET MOLLUS														
	Bio Response (Fish, Mussels, Birds, etc)?														
	500 BT EVERGLADE 0120 FTM														
LAT: 25.94145	LONG: -81.32414	COUNTY: COLLEGE													
EST. WIDTH (FEET): 20	EST. AREA (FEET ²):	EST. VELOCITY (FEET/S):													
LOCATION ON CANAL: EAST	CENTER	WEST													
ADDITIONAL NOTES: NW 1/4 116 T10E															
STA #	STATION DESCRIPTION	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT	
8	41 CANAL @ B031512-6	20060315	1403	0.3 m	24.50	9193	6.69	71.2	5.76	5.14	—	1.32			
T	R20 10 B031512-1		1406	1.2 m	23.43	9615	6.58	35.7	2.68	5.45	—				
M	21 FL SFWM BC19														
T	Bio Response (Fish, Mussels, Birds, etc)?														
	GAP														
	Mammals														
LAT: N 25.942632	LONG: W 81.42664	COUNTY: Collier													
EST. WIDTH (FEET): 20	EST. AREA (FEET ²):	EST. VELOCITY (FEET/S): 0.5415													
LOCATION ON CANAL: EAST	CENTER	WEST													
ADDITIONAL NOTES: only 1 small mangrove, shoreline dry & no dominant															
SAMPLER SIGNATURE: Albert H. Tiller															

SAV Present?
Leather fern
Typha
Red mangrove