



STAFF GAUGES (ELEVATIONS AND LOCATIONS)					
STW-1	N 104416.72	E 52733.74	EL=21.87	60 D NAIL SET 3 MARK	
STW-2	N 104200.08	E 52692.77	EL=20.305	60 D NAIL SET 3 MARK	
STW-3	N 103965.78	E 527396.81	EL=20.191	60 D NAIL SET 4 MARK	
STW-4	N 103867.76	E 527881.32	EL=19.342	60 D NAIL SET 4 MARK	
STW-5A	N 103868.45	E 529226.73	EL=19.788	60 D NAIL SET 4 MARK	
STW-6	N 103778.90	E 531210.63	EL=19.37	60 D NAIL SET 4 MARK	
STW-7	N 104087.91	E 533323.48	EL=22.287	60 D NAIL SET 4 MARK	
STW-1A	N 104438.82	E 527593.3	EL=21.23	4 MARK ON GAUGE	
STW-2A	N 104252.78	E 527136.9	EL=20.18	4 MARK ON GAUGE	
STW-3A	N 104490.05	E 527811.1	EL=18.43	4 MARK ON GAUGE	
STW-4A	N 103895.74	E 527929.6	EL=17.35	4 MARK ON GAUGE	
STW-5B	N 103896.08	E 529270.5	EL=18.04	4 MARK ON GAUGE	
STW-6A	N 103824.47	E 531387.7	EL=17.67	5 MARK ON GAUGE	
STW-7A	N 104082.21	E 533429.2	EL=19.02	4 MARK ON GAUGE	

PIEZOMETER WELLS			
MW-3	N 1042067.983	E 533688.714	TOP OF CASING EL.=23.34'
MW-5	N 1040813.096	E 534605.941	TOP OF CASING EL.=23.19'

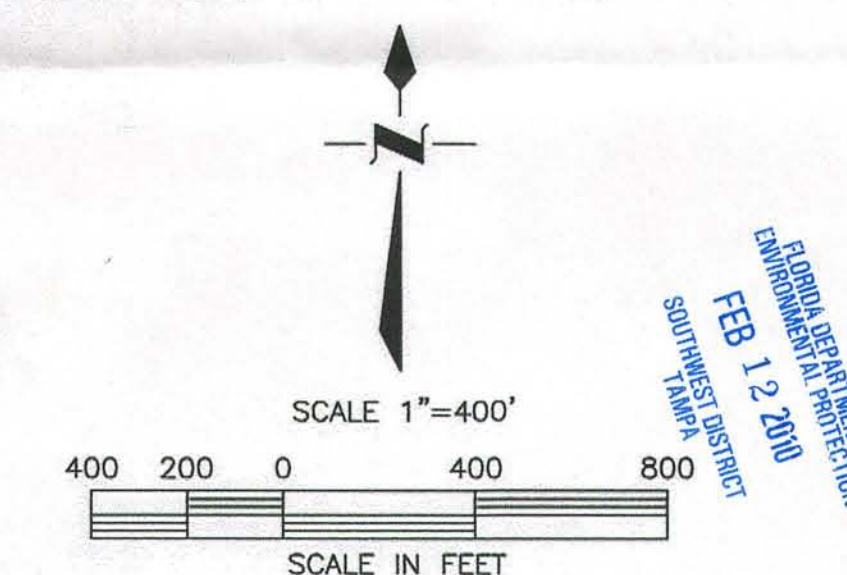
P-5-1	N 104375.0.42	E 527820.46	TOP OF CASING EL.-23.85'	GROUND SURFACE EL.-23.60'
P-5-2	N 1043571.16	E 526875.83	TOP OF CASING EL.-26.45'	GROUND SURFACE EL.-23.90'
P-5-3	N 104267.35	E 528184.29	TOP OF CASING EL.-26.203	GROUND SURFACE EL.-23.50'
P-5-4	N 104666.72	E 527569.21	TOP OF CASING EL.-26.067	GROUND SURFACE EL.-23.40'
P-D-1 (SHALLOW)	N 104324.95	E 528067.17	TOP OF CASING EL.-26.487	GROUND SURFACE EL.-23.30'
P-D-1 (DEEP)	N 1043226.06	E 528066.10	TOP OF CASING EL.-26.237	GROUND SURFACE EL.-23.40'
P-D-2 (SHALLOW)	N 1042590.73	E 528685.63	TOP OF CASING EL.-26.114	GROUND SURFACE EL.-23.30'
P-D-2 (DEEP)	N 1042542.49	E 528679.04	TOP OF CASING EL.-25.804	GROUND SURFACE EL.-23.60'

MONITORING WELLS			
MW-1R	N 104063.44	E 531247.22	TOP OF CASING EL.=44.28
MW-8A	N 1042388.54	E 503645.57	TOP OF CASING EL.=28.63
MW-9	N 1042395.86	E 529706.24	TOP OF CASING EL.=35.11
MW-10R	N 1042392.39	E 529200.80	TOP OF CASING EL.=31.792
MW-15	N 1042404.8	E 528732.1	TOP OF CASING EL.=44.32
MW-16	N 1042410.6	E 528190.0	TOP OF CASING EL.=43.73
MW-17	N 1042438.9	E 527623.9	TOP OF CASING EL.=46.15
MW-18	N 1042718.8	E 527295.9	TOP OF CASING EL.=39.14
MW-19	N 1043132.8	E 527519.9	TOP OF CASING EL.=36.81
MW-20	N 1043727.6	E 527521.7	TOP OF CASING EL.=35.96

COMPLIANCE WELLS			
CW-8A	N 1042360.07	E 530431.31	TOP OF CASING EL.=26.132'
CW-9	N 1042350.85	E 529649.78	TOP OF CASING EL.=26.582'
CW-10R	N 1042345.39	E 529175.16	TOP OF CASING EL.=26.982'

SURVEYOR'S NOTES

1. THIS IS NOT A BOUNDARY SURVEY.
2. ADDITIONS OR DELETIONS TO THE SURVEY MAP BY OTHER THAN THE SIGNING PARTY IS PROHIBITED WITHOUT THE WRITTEN CONSENT OF THE SIGNING PARTY.
3. ELEVATIONS ARE BASED ON SARASOTA COUNTY BENCHMARK NUMBER 363, ELEVATION BEING 15.261 FEET N.G.V.D. 1929.
4. THIS SPECIFIC PURPOSE SURVEY WAS PERFORMED TO SET TEMPORARY BENCHMARKS AND ELEVATIONS AT 7 STAFF GAUGES, 10 PIEZOMETER WELLS AND 10 MONITORING WELLS LYING WITHIN THE CENTRAL COUNTY SOLID WASTE DISPOSAL COMPLEX LOCATED IN SECTIONS 2,3,10 & 11, TOWNSHIP 38 SOUTH, RANGE 18 EAST.



REVISION: REMOVED WELLS MW11-R, CW11-R & MW12-R. ADDED MW15, MW16, MW17, MW18, MW19, MW20 & STW-1A, STW-2A, STW-3A, STW-4A, STW-5B, STW-6A, STW-7A
JRM 07-09-09

REVISION: UPDATED ELEVATION AND LOCATION ON MW-3 JRM 11-07-08

SARASOTA COUNTY SURVEY-MAPPING
PLANNING & DEVELOPMENT SERVICES BUSINESS CENTER
1301 CATTLEMEN ROAD BLDG. "E" SARASOTA, FLORIDA 34232
941/861-6802 * 941/861-6865 * FAX 941/861-6157

I HEREBY CERTIFY THAT THIS MAP OF SURVEY REPRESENTS A SPECIFIC PURPOSE, SURVEY OF THE LANDS AS SHOWN AND DESCRIBED HEREON, THAT THE SURVEY WAS RECENTLY PERFORMED UNDER MY DIRECTION, THAT IT IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THAT THE SURVEY MEETS THE MINIMUM TECHNICAL STANDARDS AS SET FORTH BY THE FLORIDA BOARD OF PROFESSIONAL LAND SURVEYORS IN CHAPTER 61G17, FLORIDA ADMINISTRATIVE CODE PURSUANT TO SECTION 472.027, FLORIDA STATUTES.

Devi S. Owen 7-9-09

TERI S. OWEN, Professional Surveyor and Mapper No. 5928

P.B. = PLAT BOOK
CONC. = CONCRETE
MON. = MONUMENT
R/W = RIGHT-OF-WAY
FND. = FOUND
(P) = PLAT
(M) = MEASURED
PG. = PAGE
R.P.B. = ROAD PLAT BOOK
O.P.B. = OFFICIAL RECORDS BOOK

ABBREVIATION	LEGEND
P.I.D. =	PROPERTY IDENTIFICATION
N.O. =	NUMBER
R.C.P. =	REINFORCED CONCRETE PIPE
C.M.P. =	CORRUGATED METAL PIPE
T.O.S. =	T.O.E OF SLOPE
T.B.S. =	TOP OF BANK
O.T. =	OPEN THROAT
F.F.L. =	FLOODRA. POWER & LIGHT
VER. =	VERTICOR
CATV =	CABLE TELEVISION
N&D =	N&D = NOAL AND DISK
LP. =	IRON PIPE
LP. =	IRON RAIL
E.P. =	EDGE OF PAVEMENT
D.R. =	DRIVE
U/G =	UNDERGROUND
DRAIN. =	DRAIN.
T/E =	TEMPORARY
EASE. =	EASEMENT
R =	RADIUS

SYMBOL LEGEND (SYMBOLS NOT DRAWN TO SCALE)					
■	- CONCRETE MONUMENT FOUND	Ø	- UTILITY POLE	⊕	- VALVE
○	- IRON ROD & CAP FOUND	○	- LIGHT POLE	⊗	- FIRE HYDRANT
●	- IRON ROD FOUND	⊙	- GUY WIRE	Ⓜ	- METER
⊙	- IRON PIPE FOUND	⊗	- MANHOLE		
⊙	- NAIL & DISK FOUND	⊗	- SERVICE BOX		
×	- CHISEL CUT FOUND	⊗	- CONTROL BOX		
⊙	- RAILROAD SPIKE FOUND	⊗	- TRANSFORMER		
⊙	- BENCH MARK FOUND	▲	- BACKFLOW		

SPECIFIC PURPOSE SURVEY
CENTRAL COUNTY SOLID WASTE DISPOSAL COMPLEX

PROJ. NO.: 08032	DWG DATE: 3-18-08	SHEET NO. 1 of 1
SEC: 2,3,10,11 TWP: 38 S. RGE: 19 E.	FIELD DATE: 3-14-08	
FIELD BOOK 496 PAGE 73-76	DRAWN BY: J.R.M.	
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