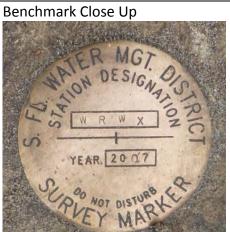
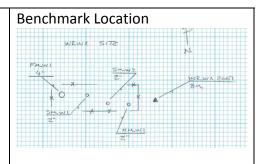
Site Name WRWX GW1 (SMW1)			Date of Field Work July 15, 2015	
Strickland/Clanton	MISC FB # 6X		30	
Site Benchmark Name	Benchmark Elevation	n (NAVD88)	Datum Offset to NGVD29	
WRWX 2007	64.87ft		+ 1.12	
Reference Elevation (NAVD 88)		Existing Tag Elevation (Datum)		
68.53ft		69.65ft (NGVD 29)		
Notes: Ground elevation = 6	5.07ft (NAVD 88).			
Corpscon v6.0.1 offset = $+1.12$,	Field offset = +1.12			









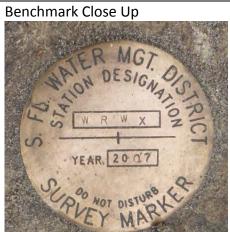


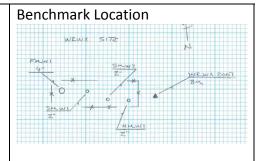


Staff Gauge N/A

Site Name WRWX GW2 (SMW2)			Date of Field Work July 15, 2015	
Strickland/Clanton	MISC FB # 6X	MISC FB # 6X		
Site Benchmark Name	Benchmark Elevation	Benchmark Elevation (NAVD88)		
WRWX 2007	64.87ft	64.87ft		
Reference Elevation (NAVD	88) E:	kisting Tag El	levation (Datum)	
68.58ft		69.70ft (NGVD 29)		
Notes: Ground elevation = 6	55.07ft (NAVD 88).			
Corpscon v6.0.1 offset = $+1.12$. Field offset = +1.12			









OFFSET+1.12

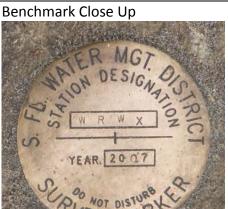
NGVD

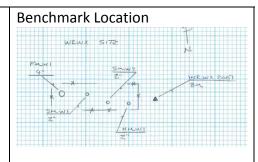


Staff Gauge N/A

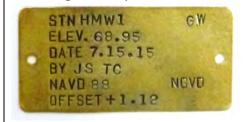
Site Name WRWX GW3 (HMW1)			Date of Field Work July 15, 2015	
Strickland/Clanton	MISC FB # 6X	MISC FB # 6X		
Site Benchmark Name	Benchmark Elevation	Benchmark Elevation (NAVD88)		
WRWX 2007	64.87ft	64.87ft		
Reference Elevation (NAVD	88) Ex	isting Tag El	levation (Datum)	
68.95ft		70.06ft (NGVD 29)		
Notes: Ground elevation = 6	55.07ft (NAVD 88).			
Corpscon v6.0.1 offset = $+1.12$	Field offset = +1.11			

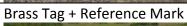






Brass Tag Close Up



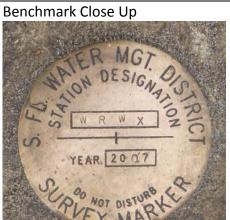


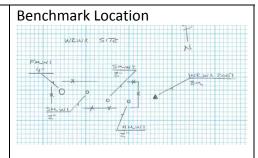


Staff Gauge N/A

Site Name WRWX GW4 (FMW1)			Date of Field Work July 15, 2015	
Strickland/Clanton	MISC FB # 6X	MISC FB # 6X		
Site Benchmark Name	Benchmark Elevation	Benchmark Elevation (NAVD88)		
WRWX 2007	64.87ft	64.87ft		
Reference Elevation (NAVD	88) E	xisting Tag El	evation (Datum)	
68.32ft		69.43ft (NGVD 29)		
Notes: Ground elevation = 6	5.07ft (NAVD 88).			
Corpscon v6.0.1 offset = $+1.12$	Field offset = +1.11			

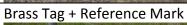














Staff Gauge N/A





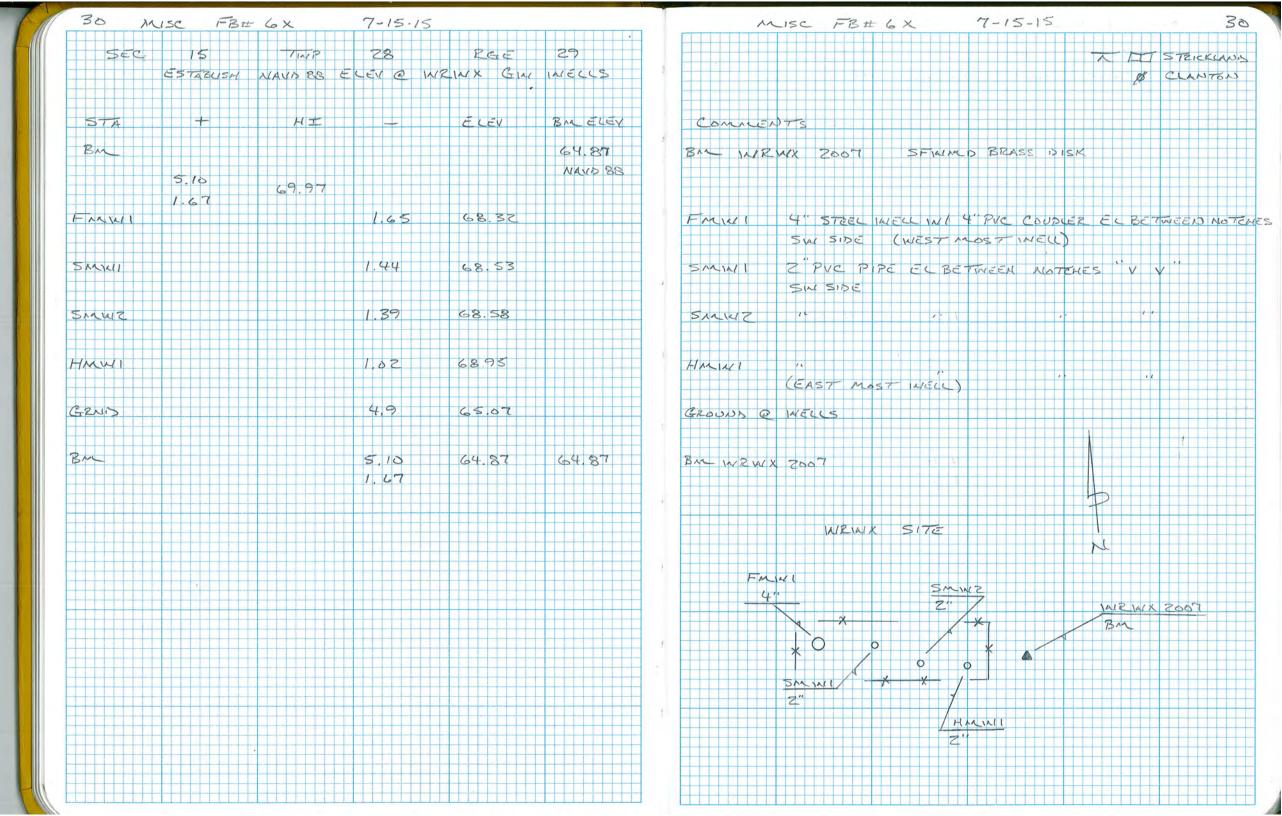












Sdera Print Output Page 1 of 2

SOUTH FLORIDA WATER MANAGEMENT DISTRICT Survey Data Entry and Retrieval Application

Survey Data Entry and Retrieval Application (SDERA) Print Output

Control Point Search Results

Derived Data - Denoted By: **

Designation	WRWX	Record State	ACCEPTED
NGS PID			
Project Name	WRWX WELL SITE	ELL SITE Date Entered/Updated	
Updated By	ATLAS DATA LOAD	Status	
Party Chief		Туре	V
Monument Set By	KEITH & SCHNARS PA	Date Established	01/01/2007
County	POLK	Section	15
Township	28	Range	29
Quadrangle	LAKE HATCHINEHA	Offset (29 to 88)	

 Quadrangle
 LAKE HATCHINEHA
 Offset (29 to 8 of 10 of 1

Ctrl Pt Source(s)

Horizontal	NAD 1927	NAD 1983	Vertical	NGVD 1929	NAVD 1988
Latitude		28 02 55.8	Class		
Longitude		81 24 00.2	Order		3
Northing(Y)		1350670.0	Elevation	65.98	64.87
Easting(X)		527130.0	Measurement Unit	Feet	Feet
					Charles and the second of the

Class Order

NAD83 Adj Year

Field Book SFWMD 10

Field Book Pages

4-42

Stamping

WRWX 2007

How to Reach



Description

TO REACH: FROM THE INTERSECTION OF PLEASANT HILL ROAD AND SOUTHPORT ROAD IN OSCEOLA COUNTY,

FLORIDA, GO SOUTHWEST FOR 0.5 MILE TO THE INTERSECTION OF PLEASANT HILL ROAD WITH OLD PLEASANT

HILL ROAD; TURN LEFT ONTO OLD PLEASANT HILL ROAD AND GO 0.6 MILE TO THE INTERSECTION OF SCRUB

JAY TRAIL WITH OLD PLEASANT HILL ROAD; TURN LEFT ON SCRUB JAY TRAIL, WHICH IS THE ENTRANCE

TO THE DISNEY WILDERNESS PRESERVE, AND GO 0.4 MILE TO THE FIRST DIRT ROAD GOING RIGHT; TURN

RIGHT AND GO SOUTH ON THE DIRT ROAD FOR ABOUT 0.05 MILE TO A GATE AND CONTINUE SOUTH ON THE

DIRT ROAD FOR ANOTHER 6.5 MILES TO THE STATION ON THE RIGHT. BENCH MARK WRWX IS APPROXIMATELY

Sdera Print Output Page 2 of 2

250 FEET WEST OF THE DIRT ROAD.

NOTABLE LAND MARKS: BENCH MARK WRWX IS SITUATE ON THE SFWMD WELL SITE DESIGNATED WRWX, AND

LIES ABOUT 5 FEET SOUTHEAST OF THE MIDPOINT OF THE SOUTHEAST SIDE OF A 4 TALL BARB WIRE FENCE

SURROUNDING THE FOUR WELLS AT THE WRWX SITE.

DISCLAIMER:

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