

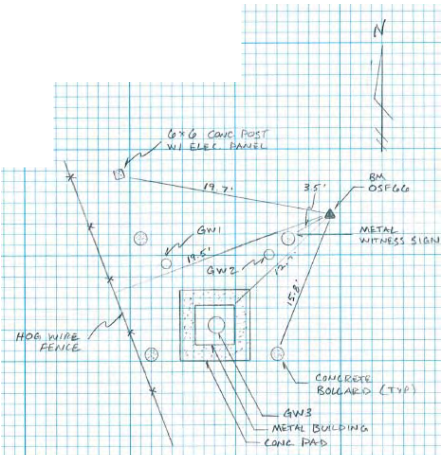






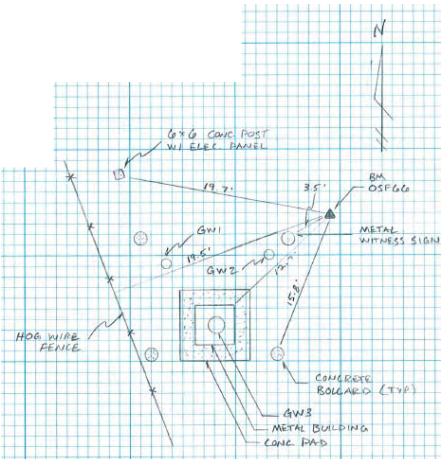


Site Name OSF66 GW1		Date of Field Work July 6, 2015
Party Chief Strickland/Clanton	Field Book Name/Number MISC FB # 6X	Page Number 25
Site Benchmark Name OSF 66 2006	Benchmark Elevation (NAVD88) 75.11ft	Datum Offset to NGVD29 + 1.19ft
Reference Elevation (NAVD 88) 79.57ft		Existing Tag Elevation (Datum) 80.71ft (NGVD 29)
Latitude 28°01'38.06"N		Longitude 81°11'23.12"W
Notes: Ground elevation = 76.65ft (NAVD 88). Corpscon v6.0.1 offset = +1.19ft, Field offset = +1.14ft		

Photographs:

<p>Overall Site</p> 	<p>Benchmark Close Up</p> 	<p>Benchmark Location</p> 
<p>Brass Tag Close Up</p> 	<p>Brass Tag + Reference Mark</p> 	<p>Staff Gauge N/A</p>



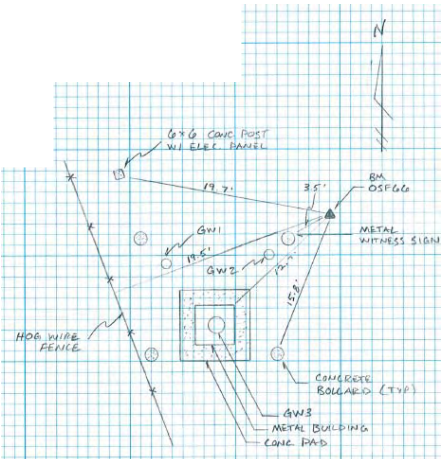


Site Name OSF66 GW2		Date of Field Work July 6, 2015
Party Chief Strickland/Clanton	Field Book Name/Number MISC FB # 6X	Page Number 25
Site Benchmark Name OSF 66 2006	Benchmark Elevation (NAVD88) 75.11ft	Datum Offset to NGVD29 + 1.19ft
Reference Elevation (NAVD 88) 79.83ft		Existing Tag Elevation (Datum) 81.01ft (NGVD 29)
Latitude 28°01'38.06"N		Longitude 81°11'23.12"W
Notes: Ground elevation = 76.65ft (NAVD 88). Corpscon v6.0.1 offset = +1.19ft, Field offset = +1.18ft		

Photographs:

<p>Overall Site</p> 	<p>Benchmark Close Up</p> 	<p>Benchmark Location</p> 
<p>Brass Tag Close Up</p> 	<p>Brass Tag + Reference Mark</p> 	<p>Staff Gauge N/A</p>

Site Name OSF66 GW3		Date of Field Work July 6, 2015
Party Chief Strickland/Clanton	Field Book Name/Number MISC FB # 6X	Page Number 25
Site Benchmark Name OSF 66 2006	Benchmark Elevation (NAVD88) 75.11ft	Datum Offset to NGVD29 + 1.19ft
Reference Elevation (NAVD 88) 78.05ft		Existing Tag Elevation (Datum) 79.20ft (NGVD 29)
Latitude 28°01'38.06"N		Longitude 81°11'23.12"W
Notes: Ground elevation = 76.65ft (NAVD 88). Corpscon v6.0.1 offset = +1.19ft, Field offset = +1.15ft		

Photographs:

<p>Overall Site</p> 	<p>Benchmark Close Up</p> 	<p>Benchmark Location</p> 
<p>Brass Tag Close Up</p> 	<p>Brass Tag + Reference Mark</p> 	<p>Staff Gauge N/A</p>



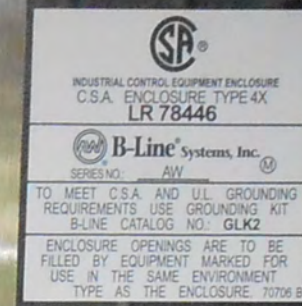
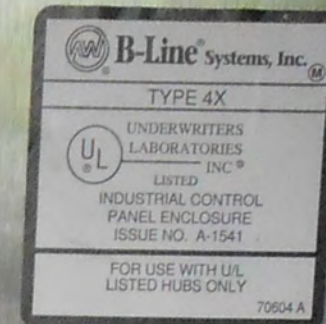
OSF-66

RP Elevations:

GW-1 (8" Well Casing) 80.71'
GW-2 (No Casing 2") 81.01'
GW-3 (8" Floridan Well) 79.20'

K+S (EM, RF) 7-26-06

GW-1 (NW well) 80.781 (-1.21' NAVD '88)
GW-2 (NE well) 80.054 (-1.21' NAVD '88)
GW-3 (8" well) 79.261 (-1.21' NAVD '88)



OSF-66

STN OSF66

GW1

ELEV. 79.57

DATE 7.6.15

BY JS TC

NAVD 88

NGVD

OFFSET + 1.19

STN OSF66

GW2

ELEV. 79.83

DATE 7.6.15

BY JS TC

NAVD 88

NGVD

OFFSET + 1.19

STN OSF66

GW3

ELEV. 78.05

DATE 7.6.15

BY JS TC

NAVD 88

NGVD

OFFSET + 1.19





SAFETY MARKER
PLEASE DO NOT REMOVE

VEY MARKER
FLORIDA WATER MANAGEMENT DISTRICT
PLEASE
DO NOT DISTURB

3.5
1' BELOW
GRND





GW3

GW3

24 AWG 6 9A 800C 300V EIA644 11549200

GW3



GW 2





GWI

S. FL. WATER MGT. DISTRICT
STATION DESIGNATION
OSF 56
YEAR 2006
DO NOT DISTURB
SURVEY MARKER

SEC 23 TWP 28 RGE 31
 ESTABLISH NAVD 88 ELEV @ OSF 66 GW WELLS

STA	+	HI	-	ELEV	BM ELEV
BM	5.54	80.65		75.11	75.111 NAVD 88
OSF 66 GW1	1.23		1.08	79.57	
OSF 66 GW2			0.82	79.83	
OSF 66 GW3			2.60	78.05	
GRND			4.0	76.65	
BM			5.54		75.11

Ø STRICKLAND
 □ T CLANTON

COMMENTS

BM OSF 66 2006 SFWMD BRASS DISK GOOD COND.
 1.1' BELOW GROUND

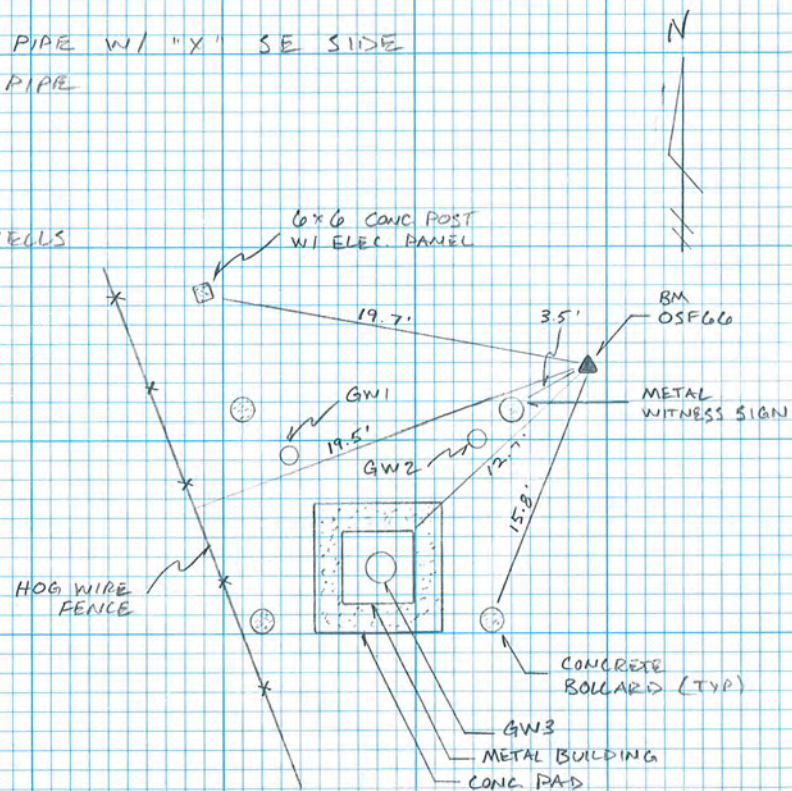
OSF 66 GW1 2" PVC T COUPLER W/ "X" NW SIDE
 ENCASED IN 8" PVC PIPE

OSF 66 GW2 2" PVC T COUPLER W/ "X" N SIDE

OSF 66 GW3 8" PVC PIPE W/ "X" SE SIDE
 ENCASED IN 12" PVC PIPE

GROUND BETWEEN WELLS

BM OSF 66 2006





Survey Data Entry and Retrieval Application (SDERA) Print Output

Control Point Search Results

Derived Data - Denoted By: **

Designation	OSF66	Record State	ACCEPTED
NGS PID			
Project Name		Date Entered/Updated	07/07/2015
Updated By	jstrickl	Status	
Party Chief		Type	V
Monument Set By	KEITH & SCHNARS PA	Date Established	01/01/2006
County		Section	23
Township	28	Range	31
Quadrangle	HOLOPAW SW	Offset (29 to 88)	
NGS Source BM		CCR Link	
Ctrl Pt Source(s)			

<u>Horizontal</u>	<u>NAD 1927</u>	<u>NAD 1983</u>	<u>Vertical</u>	<u>NGVD 1929</u>	<u>NAVD 1988</u>
Latitude		28 01 37.8	Class		
Longitude		81 11 23.5	Order	3	3
Northing(Y)		1342629.0	Elevation	76.321	75.111
Easting(X)		594914.0	Measurement Unit	Feet	Feet
Class					
Order					
NAD83 Adj Year					

Field Book
1163 & 1156

Field Book Pages

Stamping
OSF 66/2006

How to Reach

Description

****7/6/2015 SFWMD FOUND BM THE ORIGINAL DESCRIPTION IS INCORRECT. NEW TIES AS FOLLOWS. 19.5 FEET EASTERLY OF HOG WIRE FENCE LINE. 19.7 FEET SOUTHEAST OF A 6X6 INCH CONCRETE POST WITH

ELECTRICAL BOXES. 12.7 FEET NORTH EAST OF THE NORTH EAST CORNER OF THE METAL BUILDING HOUSING THE 8 INCH GROUND WATER WELL. 15.8 FEET NORTHEAST OF THE SOUTHEAST BOLLARD. 3.5 FEET EAST OF THE NORTHEAST BOLLARD WITH METAL WITNESS SIGN. AND 1.1 FEET BELOW GROUND. PLACED A RAILROAD SPIKE IN GROUND BESIDE IT. JNS.*****

BK corrected (7/8/10)elevation data (old 29 = 73.90, new 29 = 76.231)

*****NOTE:

FIELD BOOK #1156 SEE PAGES 65-72, FIELD BOOK 1163 SEE PAGES 60-67

SOUTH FLORIDA WATER MANAGEMENT DISTRICT BRASS DISK SET IN CONCRETE MONUMENT STAMPED OSF 66/2006.

THE BENCHMARK IS LOCATED 16.3 MILES NORTHWEST OF KENANSVILLE. TO REACH THE MARK FROM THE INTERSECTION

OF STATE ROAD 60 AND THE FLORIDA TURNPIKE, TRAVEL NORTH ALONG THE TURNPIKE A DISTANCE OF 29.8 MILES TO MILE MARKER 224.8. THE MARK IS 50 FEET EAST OF A 5 FOOT HOG WIRE FENCE, 170 FEET WEST OF THE WEST EDGE OF PAVEMENT OF THE SOUTH BOUND LANE, AND 30 FEET NORTH EAST OF THE NORTH EASTCORNER

OF THE WELL STATION.

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