

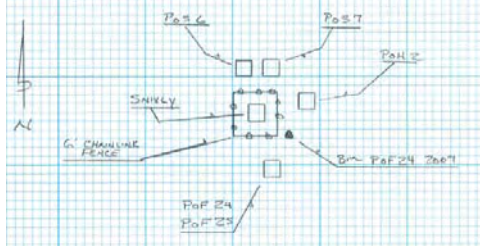






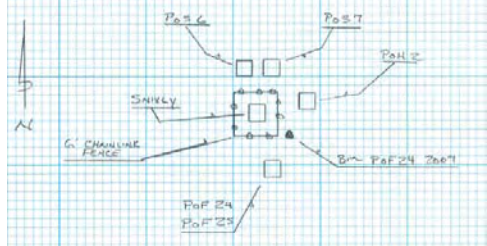


Site Name SNIVLY GW1		Date of Field Work June 24, 2015
Party Chief Strickland/Clanton	Field Book Name/Number MISC FB # 6X	Page Number 17
Site Benchmark Name POF24	Benchmark Elevation (NAVD88) 65.469	Datum Offset to NGVD29 + 1.19
Reference Elevation (NAVD 88) 69.235'		Existing Tag Elevation (Datum) 70.438' (NGVD 29)
Notes: Ground elevation = 65.62ft (NAVD 88). Corpscon v6.0.1 offset = +1.19, Field offset = +1.20		

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>



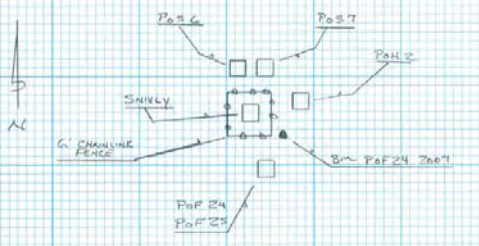


Site Name SNIVLY GW2 (POS 6)		Date of Field Work June 24, 2015
Party Chief Strickland/Clanton	Field Book Name/Number MISC FB # 6X	Page Number 17
Site Benchmark Name POF24	Benchmark Elevation (NAVD88) 65.469	Datum Offset to NGVD29 + 1.19
Reference Elevation (NAVD 88) 68.46'		Existing Tag Elevation (Datum) 69.665' (NGVD 29)
Notes: Elevation of ground = 65.62ft (NAVD 88). Corpscon v6.0.1 offset = +1.19, Field offset = +1.20		

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>



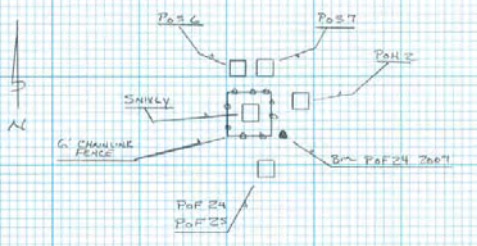


Site Name SNIVLY GW3 (POS 7)		Date of Field Work June 24, 2015
Party Chief Strickland/Clanton	Field Book Name/Number MISC FB # 6X	Page Number 17
Site Benchmark Name POF24	Benchmark Elevation (NAVD88) 65.469	Datum Offset to NGVD29 + 1.19
Reference Elevation (NAVD 88) 68.255'		Existing Tag Elevation (Datum) 69.46' (NGVD 29)
Notes: Elevation of ground = 65.42ft (NAVD 88). Corpscon v6.0.1 offset = +1.19, Field offset = +1.20		

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>



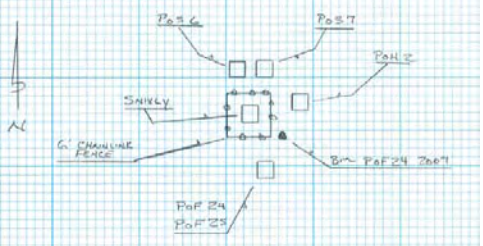
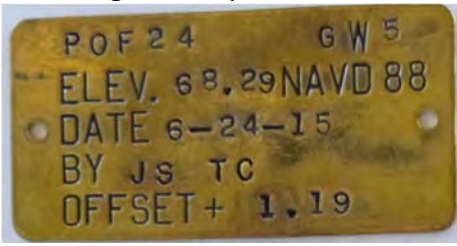

Site Name SNIVLY GW4 (POH 2)		Date of Field Work June 24, 2015
Party Chief Strickland/Clanton	Field Book Name/Number MISC FB # 6X	Page Number 17
Site Benchmark Name POF24	Benchmark Elevation (NAVD88) 65.469	Datum Offset to NGVD29 + 1.19
Reference Elevation (NAVD 88) 68.40'		Existing Tag Elevation (Datum) 69.605' (NGVD 29)
Notes: Elevation of ground = 65.42ft (NAVD 88). Corpscon v6.0.1 offset = +1.19, Field offset = +1.20		

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>



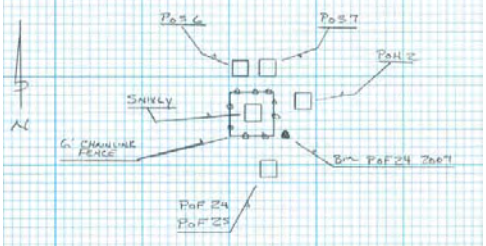


Site Name SNIVLY GW5 (POF 24)		Date of Field Work June 24, 2015
Party Chief Strickland/Clanton	Field Book Name/Number MISC FB # 6X	Page Number 17
Site Benchmark Name POF24	Benchmark Elevation (NAVD88) 65.469	Datum Offset to NGVD29 + 1.19
Reference Elevation (NAVD 88) 68.29'		Existing Tag Elevation (Datum) 69.495' (NGVD 29)
Notes: Elevation of ground = 65.52ft (NAVD 88). Corpscon v6.0.1 offset = +1.19, Field offset = +1.20		

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 SNIVLY GW6 (POF 25)		Date of Field Work June 24, 2015
Party Chief Strickland/Clanton	Field Book Name/Number MISC FB # 6X	Page Number 17
Site Benchmark Name POF24	Benchmark Elevation (NAVD88) 65.469	Datum Offset to NGVD29 + 1.19
Reference Elevation (NAVD 88) 68.43'		Existing Tag Elevation (Datum) 69.635' (NGVD 29)
Notes: Elevation of ground = 65.52ft (NAVD 88). Corpscon v6.0.1 offset = +1.19, Field offset = +1.20		

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>



POS 6

POS 7

SNIVLY

POH2

POF24
POF25

Benchmark
SNRH5 2005

Benchmark
POF 24 2007

PROPERTY OF:
South Florida Water Management District
RTU Name: **SNIVLY**
Contact SCADA: 561-682-2047



ELEV. SNIVELY'S
70.46
DATE 6 25 05
BY EE & COON INC.



W

SNIVLY GW1
ELEV. 70.438
DATE 7 17 12
BY EE DD
NAVD NGVD 29

KEEP OUT
EXPOSED TO
GASES
BLINDNESS

POS 6

GW

ELEV. 69.665

DATE 5 1 08

BY EE JS MR

NAVD

NGVD 29

GENUINE KELLEMS
HUBBELL
Wiring Device - Kellems
Hubbell Incorporated (Delaware)
Milled, Connecticut 06460
MADE IN USA

POS 6 GW
ELEV. 69.665
DATE 5 1 08
BY EE JS MR
NAVD NGVD 29

24 AWG

POS 7 GW
ELEV. 69.495 m
DATE 5 1 08
BY EE JS MR
NAVD NGVD 29

SIN 212011
Poly

POS 7 GW 3
ELEV. 69.46
DATE 7 17 12
BY EE DD
NAVD NGVD 29



POH 2 GW

ELEV. 69.605

DATE 5 1 08

BY EE JS MR

NAVD NGVD

4

4

In-Situ Inc.

edCable

In-Situ

edCable

edCable

PGG

NAVY ATEV. POH 2
DAVID M R
US 085
569.605 GW
EE

Ch 4

3004 ES4661 LB54185 CWR BMM 1/1
24 GAUG 5 3/8 DIA



POF 25 GW **6**
ELEV. 69.635
DATE 5 1 08
BY EE JS MR
NAVD NGVD 29

POF 24 GW **5**
ELEV. 69.495
DATE 5 1 08
BY EE JS MR
NAVD NGVD 29

POF 25 GW
ELEV. 69.635
DATE 5 1 08
BY EE JS MR
NAVD NGVD 29

POF24 GW
ELEV. 69.495
DATE 5 1 08
BY EE JS MR
NAVD NGVD 29

POF24 GW5
ELEV. 68.29 NAVD 88
DATE 6-24-15
BY JS TC
OFFSET + 1.19

STN POST7 GWS
ELEV. 68.255
DATE 6.24.15
BY JS TC
NAVD 88 NGVD
OFFSET + 1.19

POF25 GW6
ELEV. 68.43 NAVD 88
DATE 6.24.15
BY JS TC
OFFSET + 1.19

POS6 GW2
ELEV. 68.46 NAVD 88
DATE 6.24.15
BY JS TC
OFFSET + 1.19

POH2 GW4
ELEV. 68.40 NAVD 88
DATE 6.24.15
BY JS TC
OFFSET + 1.19

STN SNIVLY GW1
ELEV. 69.235
DATE 6.24.15
BY JS TC
NAVD 88 NGVD
OFFSET + 1.19

S. FL. WATER MGT. DISTRICT
STATION DESIGNATION
POF 24
+
YEAR 2007
SURVEY MARKER
DO NOT DISTURB

SEC	9	TWP	29	RGE	29
ESTABLISH NAVD 88 ELEV. @ SNIVLY					
GW GROUND WATER WELLS					
STA	+	HI	-	ELEV.	BM ELEV
BM	5.15	70.62		65.47	65.469
	1.62				NAVD 88
PoF 24			2.33	68.29	
GRND			5.1		
PoF 25			2.19	68.43	
GRND			5.1		
POH 2			2.22	68.40	
GRND			5.2		
POS 7			2.365	68.255	
GRND			5.2		
POS 6			2.16	68.46	
GRND			5.0		
SNIVLY			1.385	69.235	
GRND			5.0		
BM	5.15			65.47	
	1.62				

STRICKLAND
& CLANTON

COMMENTS

BM PoF 24 2007 SFUMED BRASS DISK GOOD COND

PoF 24 4" PVC PIPE GW 5
GROUND @ WELL

PoF 25 2" PVC PIPE GW 6
GROUND @ WELL

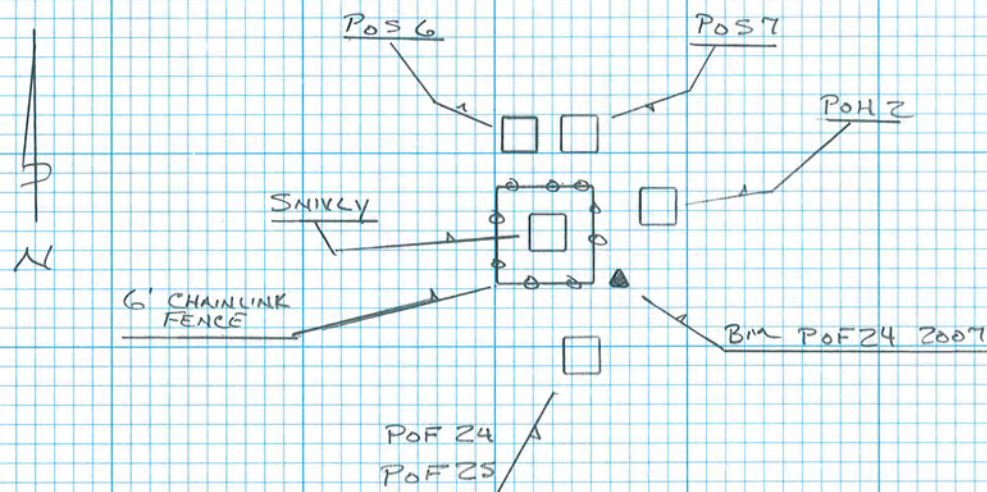
POH 2 4" PVC PIPE GW 4
GROUND @ WELL

POS 7 4" PVC PIPE GW 3
GROUND @ WELL

POS 6 4" PVC PIPE GW 2
GROUND @ WELL

SNIVLY 4" PVC PIPE GW 1
GROUND @ WELL

BM PoF 24 2007 AS ABOVE





Survey Data Entry and Retrieval Application (SDERA) Print Output

Control Point Search Results

Derived Data - Denoted By: **

Designation	POF24	Record State	ACCEPTED
NGS PID			
Project Name	POF 24, POH 02, POS 06&07 WELL SITES	Date Entered/Updated	06/27/2009
Updated By	ATLAS DATA LOAD	Status	
Party Chief		Type	V
Monument Set By	KEITH & SCHNARS PA	Date Established	01/01/2007
County	POLK	Section	9
Township	29	Range	29
Quadrangle	HESPERIDES	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		27 58 16.6	Class		
Longitude		81 25 03.3	Order	3	3
Northing(Y)		1322705.7	Elevation	66.675	65.469
Easting(X)		844154.4	Measurement Unit	Feet	Feet
Class					
Order					
NAD83 Adj Year					

Field Book

279

Field Book Pages

42-46

Stamping

POF 24 2007

How to Reach**Description**

TO REACH: THE MARK IS IN POLK COUNTY IN SECTION 9, TOWNSHIP 29 SOUTH, RANGE 29 EAST. TO REACH THE MARK FROM THE INTERSECTION OF STATE ROAD 27 AND STATE ROAD 60 IN LAKE WALES, GO EAST-SOUTHEAST ON STATE ROAD 60 FOR 8.2 MI TO THE JUNCTION OF BOY SCOUT ROAD (BARNEY KEEN ROAD) ON THE LEFT, TURN LEFT ON BOY SCOUT ROAD (BARNEY KEEN ROAD) AND GO NORTH APPROX. 3.4 MI. TO THE JUNCTION OF CAMP MACK ROAD, TURN RIGHT ON CAMP MACK ROAD AND GO NORTHEAST APPROX. 2.9 MI. TO THE JUNCTION OF A ROCK ROAD ON THE LEFT, TURN LEFT ON TO THE ROCK ROAD AND GO NORTH, THEN WEST, THEN NORTH APPROX. 1.2 MI. TO WELL SITE POF 24, POH 2, POS 6 POS 7 AND SNIVELY S AND THE BENCHMARK ON THE RIGHT. THE MARK IS A 3-1/2 BRASS SFWMD DISK SET IN CONCRETE, IN LINE WITH EAST-WEST



LINE
OF A 6 CHAIN LINK FENCE, 2.45 EAST OF THE SOUTHEAST CORNER OF THE CHAIN LINK FENCE.

DISCLAIMER:

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