```
Identification_Information:
        Citation:
                Citation_Information:
                        Originator: Sherry Kopec(comp.)
                        Originator: Pickett & Associates, Inc.(ed.)
                        Publication_Date: Unpublished material
                        Publication_Time: Unknown
                        Title: S.F.W.M.D. Well CRS01
                        Edition: 1
                        Publication_Information:
                                Publication_Place: Not published
                                Publisher: None
                        Online_Linkage: skopec@pickett-inc.com
        Description:
                Abstract:
                        South Florida Water Management District
                        Well CRS01
                Purpose:
                        To establish NAVD 88 and NGVD 29 elevations on the
                        well platform at the reference mark.
                        Also establish a nearby site benchmark.
                Supplemental_Information:
                        There are combination locks on the wells.
                        See point of contact for combinations.
        Time_Period_of_Content:
                Time_Period_Information:
                        Single_Date/Time:
                                Calendar_Date: 20030321
                                Time_of_Day: 14340000
                Currentness_Reference: Date and time of field work.
        Status:
                Progress: Complete
                Maintenance_and_Update_Frequency: Unknown
        Spatial_Domain:
                Bounding_Coordinates:
                        West_Bounding_Coordinate: -081°18'05.4"
                        East_Bounding_Coordinate: -081°18'04.4"
                        North_Bounding_Coordinate: +26°47'20.3"
                        South_Bounding_Coordinate: +26°47'16.6"
        Keywords:
                Theme:
                        Theme_Keyword_Thesaurus: None
                        Theme_Keyword: Record Survey
                        Theme_Keyword: Well Site
                Place:
                        Place_Keyword_Thesaurus: None
                        Place_Keyword: S.F.W.M.D. Well CRS01
                        Place_Keyword: Sec. 26, Twp. 42 S., Rge. 30 E.
                        Place_Keyword: Glades County, Florida
                        Place_Keyword_Thesaurus: Geographic Names Information System
                        Place_Keyword: Florida
                        Place_Keyword: Glades County
                        Place_Keyword: CRS01
        Access_Constraints: None
        Use_Constraints: None
        Point_of_Contact:
                Contact_Information:
                        Contact_Person_Primary:
                                Contact_Person: Elvie D. Ebanks
                                Contact_Organization: South Florida Water Management District
                        Contact_Position: Professional Surveyor & Mapper
                        Contact_Address:
                                Address_Type: mailing and physical address
                                Address: 8894 Belvedere Road
                                City: West Palm Beach
                                State_or_Province: Florida
                                Postal_Code: 33411
                                Country: USA
                        Contact_Voice_Telephone: (561) 686-8800, Ext. 4717
                        Contact_Facsimile_Telephone: (561) 791-4093
                        Contact_Electronic_Mail_Address: eebanks@sfwmd.gov
                        Hours_of_Service: 8:00 am to 5:00 pm EST
```

Sherry Kopec
Pickett & Associates, Inc.
Purpose
Survey Date
Elvie Ebanks
SFWMD

Data_Quality_Information:
Attribute_Accuracy:
Attribute_Accuracy_Report:

Equipment Used

This survey was prepared using GPS and conventional Leveling. The horizontal location of the wells and benchmark were determined using DGPS.
The vertical control was performed using a Zeiss DINI 20 electronic digital level.
Coordinates are based on the Florida State Plane Coordinate System, East Zone, NAD 83/99.
Elevations are based on NAVD 88 and NGVD 29.

Logical_Consistency_Report:

Project Results

Horizontal data was established using DGPS technology.
Vertical data were established with differential leveling using control point HEN_49(AD8262).

Completeness_Report:

CRS01N

Horizontal location taken at approximate center of wells.
Well CRS01N
Lat. +26°47'19.8"
Long. -081°18'05.1"
N 892532
E 557836
Existing reference mark is an arrow on the inside of the SE side of a 2" PVC pipe with the elevation taken on top of the rim of the pipe with an NGVD 29 elevation of 23.245' for Well #1, 23.245' for Well #2, and 18.91' for STAGE Dated 10/28/99 with initials EE/AW.
New leveled elevations.
21.942' (NAVD 88)
23.232' (NGVD 29) based on superseded elevation on benchmark HEN_49(AD8262)

CRS01

Well CRS01 (6' West of CRS01N)
Lat. +26°47'19.8"
Long. -081°18'05.2"
N 892531
E 557830
Existing reference mark is an arrow on the inside of the west side of a 2" PVC pipe with the elevation taken on top of the rim of the pipe with an NGVD 29 elevation of 23.245'.
New leveled elevations.
21.945' (NAVD 88)
23.235' (NGVD 29) based on superseded elevation on benchmark HEN_49(AD8262)

PSTAC1

Well PSTAC1 (and Staff Gauge)
Lat. +26°47'20.3"
Long. -081°18'05.4"
N 892580
E 557811
Existing reference mark is an "X" on the plywood with an NGVD 29 elevation of 18.91' Dated 10/28/99 with initials EE/AW. Pipe is 8" PVC.
New leveled elevations.
17.565' (NAVD 88)
18.855' (NGVD 29) based on superseded elevation on benchmark HEN_49(AD8262)

CRS01F

Well CRS01F
Lat. +26°47'16.6"
Long. -081°18'04.4"
N 892207
E 557903
There are two PVC pipes in this well, pipe "S" and pipe "O". One horizontal location was taken for this well, however an elevation was taken for each pipe.
Existing reference mark is an arrow on the inside of the NW side of the two 2" PVC pipes with the elevation taken on top of the rim of the pipe with an NGVD 29 elevation of 17.84' for Well #1 and 17.90' for Well #2 Dated 10/28/99 with initials EE/AW.
New leveled elevations for Pipe "S" (northerly pipe).
16.533' (NAVD 88)
17.823' (NGVD 29) based on superseded elevation on

```
                benchmark HEN_49(AD8262)
                New leveled elevations for Pipe "O" (southerly pipe).
                16.594' (NAVD 88)
                17.884' (NGVD 29) based on superseded elevation on
                benchmark HEN_49(AD8262)
                Site Benchmark.
                "HEN_49B" is an aluminum disc set in concrete stamped
                "SO. FLA. WATER MANAGEMENT DIST. 1998 SURVEY
                MARKER BM HEN 49B"
                To reach from the Courthouse in Labelle, go East on
                S.R. 80 (8.3 Miles) to Dalton Lane S.W.  Turn left
                And go North on Dalton Lane S.W. for (1.5 Miles) to guard
                shack at entrance to Ortona Locke Campground.
                Proceed East through campground for 0.5 Miles to the
                station on left.
                Station CRS01F is 150 +/- South from CRS01N
                PSTAC is 40' +/- North on dock
                Benchmark "HEN 49B" is 30' +/- South at SW corner of
                concrete pad at campsite #21.
                United States Department of the Interior Geological Survey
                Quadrangle Map -- GOODNO
                Location of HEN_49B
                Lat. +26°47'19.0"
                Long. -081°18'05.0"
                N 892450
                E 557839
                Elevations.
                23.144' (NAVD 88)
                24.434' (NGVD 29) based on superseded elevation on
                benchmark HEN_49(AD8262)
        Positional_Accuracy:
                Horizontal_Positional_Accuracy:
Horizontal              Horizontal_Positional_Accuracy_Report:
                                The horizontal positions of the wells and benchmark
                                HEN_49B were established with DGPS technology in
                                accordance with the Florida Minimum Technical Standards
                                (Chapter 61G17-6).
                        Quantitative_Horizontal_Positional_Accuracy_Assessment:
                                Horizontal_Positional_Accuracy_Value: 1 meter
                                Horizontal_Positional_Accuracy_Explanation: The intended
positional accuracy for this survey is 1 meter.
                Vertical_Positional_Accuracy:
Level Line              Vertical_Positional_Accuracy_Report:
                                Levels were run between HEN_49(AD8262) and
                                S_414(AD8263) the published elevations agreed within
                                0.004'.  A level line was run from HEN_49(AD8262) to the
                                site benchmark and back.  The closure exceeded the
                                requirements for vertical control according to the Minimum
                                Technical Standards for surveys (FAC CH 61G17-6).
                                The NGVD 29 elevation established for this survey was
                                determined by using superseded elevation for benchmark
                                HEN_49(AD8262).  SFWMD published elevation on
                                benchmark HEN_49B agreed with the superseded
                                elevation.
                        Quantitative_Vertical_Positional_Accuracy_Assessment:
                                Vertical_Positional_Accuracy_Value: 0.005 m
                                Vertical_Positional_Accuracy_Explanation: NAVD 88 level run,
0.005m closure in 6,403m, max. allowed 0.031m (MTS)
                        Quantitative_Vertical_Positional_Accuracy_Assessment:
                                Vertical_Positional_Accuracy_Value: 0.005 m
                                Vertical_Positional_Accuracy_Explanation: NAVD 29 level run,
0.005m closure in 6,403m, max. allowed 0.031m (MTS)
        Lineage:
                Process_Step:
                        Process_Description:
                                The horizontal work was performed using a Trimble GPS
                                4700 unit with DGPS PRO Beacon for differential
                                corrections. The level line was performed using a ZEISS
                                DINI 20 electronic digital level.
                        Process_Date: 20030318
                        Process_Time: 18000000
Metadata_Reference_Information:
```

```
Metadata_Date: 20030319
Metadata_Contact:
        Contact_Information:
                Contact_Person_Primary:
                        Contact_Person: Greg A. Prather, PSM
                        Contact_Organization: Pickett & Associates, Inc.
                Contact_Position: Director of Surveying
                Contact_Address:
                        Address_Type: mailing and physical address
                        Address: 475 South First Avenue
                        City: Bartow
                        State_or_Province: Florida
                        Postal_Code: 33830
                        Country: USA
                Contact_Voice_Telephone: (863) 533-9095
                Contact_Facsimile_Telephone: (863) 534-1464
                Contact_Electronic_Mail_Address: gprather@pickett-inc.com
                Hours_of_Service: 8:00 am to 5:00 pm EST
Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial Metadata
Metadata_Standard_Version: FGDC-STD-001-1998
Metadata_Time_Convention: Local time
```

Well - CRS 01

Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: North

Well - CRS 01

Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: North

Well - CRS 01F

Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: South

Well - CRS 01F

Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: South

Well - CRS 01N

Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: North

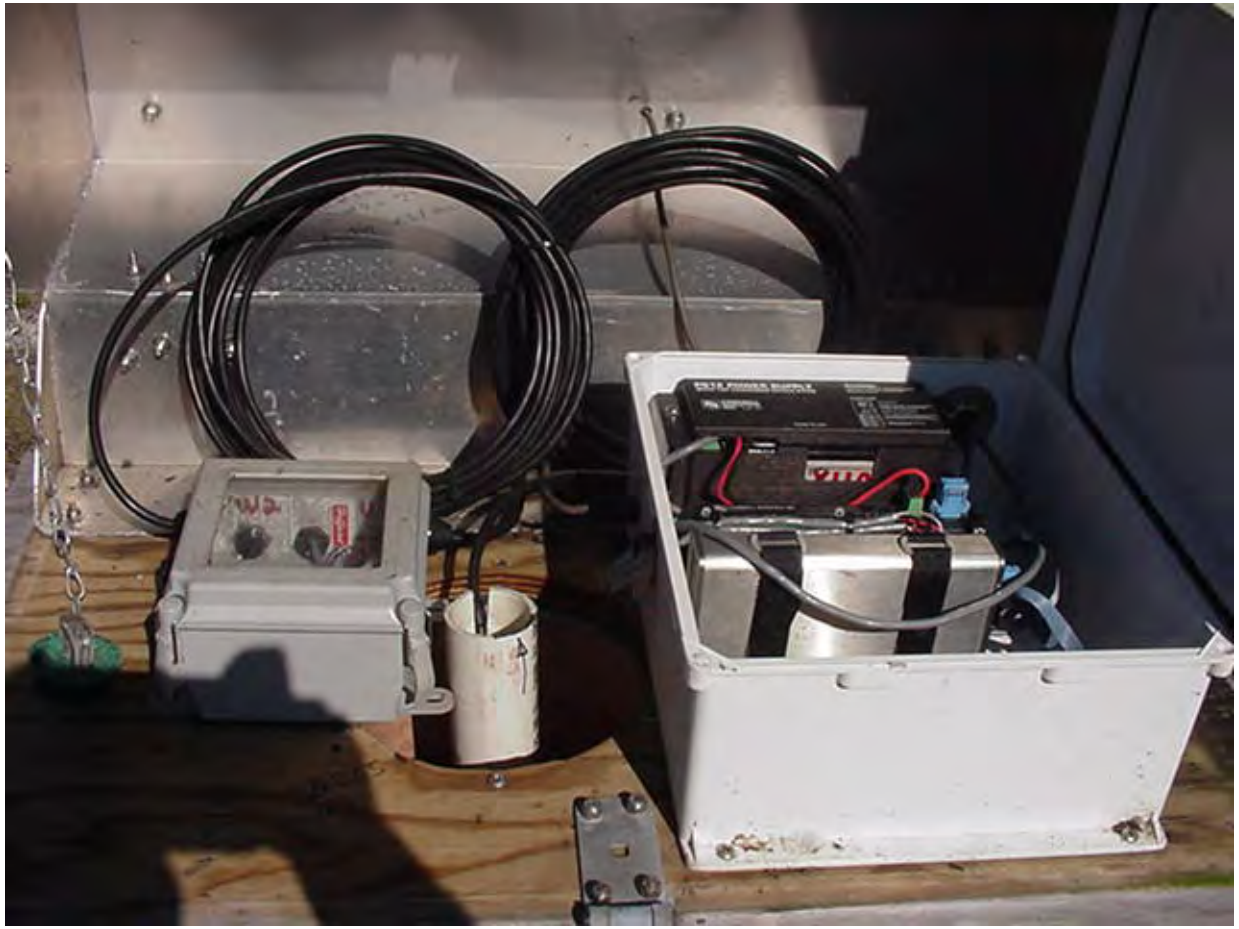
Well - CRS 01N

Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: North

Well - CRS 01N



Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: North

Well - PSTAC 1

Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: North

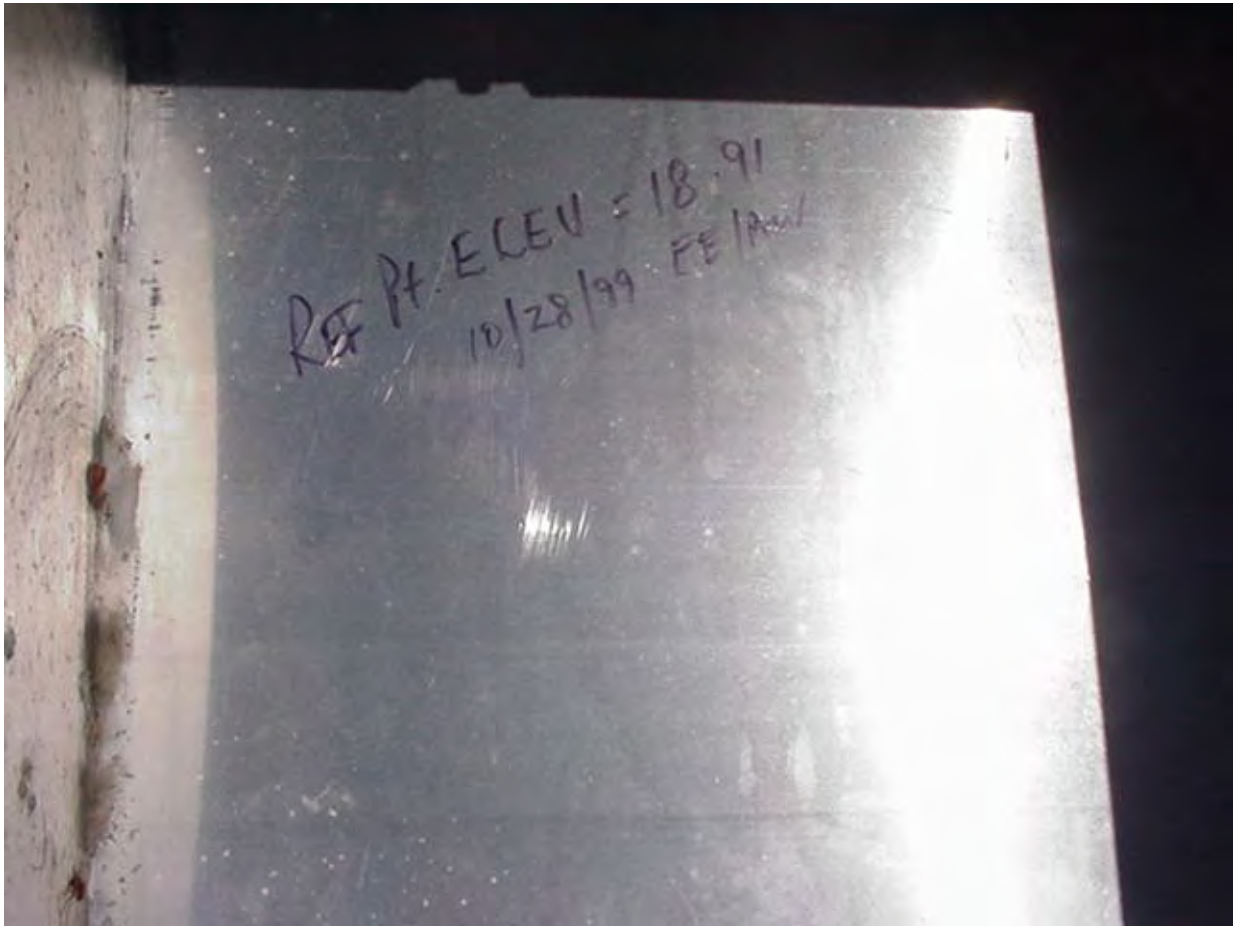
Well - PSTAC 1

Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: North

Well - PSTAC 1



Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: ?

Well - PSTAC 1 Staff Gauge

Pickett & Associates, Inc.

Date of Survey: February 18, 2003

Looking: North

Well - BM Hen 49B

Pickett & Associates, Inc.

Date of Survey: February 18, 2003

MH

561-22 12188-1 SFWMD

K. ROYER
R. BICKEL
3-21-03

- SITE PSTAC 1

COMB LOCK - 6745

WRITING: REF PT ELEV. = 18.91 PSTAC 1

10/28/99 EE/AW

PIPE: 8" P.V.C.

- SITE CRSØIN

COMB LOCK - 6745

WRITING: REF PT ELEV = STAGE = 18.91
WELL 1 = 23.245
WELL 2 = 23.245
10/28/99 EE/AW

PIPE: 2" P.V.C.

WELL 6' WEST

COMB LOCK - 6745

WRITING: REF PT ELEV = 23.245

PIPE: 2" P.V.C.

- SITE CRSØIF

COMB LOCK - 6745

WRITING: REF PT ELEV = WELL 1 = 17.84'
WELL 2 = 17.90'
10/28/99 EE/AW

PIPE: (2) 2" P.V.C.'s

- SITE MUSE

NORTH WELL

WRITING = REF PT

ELEV. = 50.34

TOP OF 4" WELL

MASTER KEY LOCK

SOUTH WELL

EL = 50.665

2" PVC PIPE

MASTER KEY LOCK

S.F.W.M.D. # 12188-1

K. ROYER
P. SLOAN
02-18-03
68° CLEAR / BREEZY
TRIMBLE 4700 DGPS

5/

CRS01 F CRS01 N

DGPS FILE NAME : 12188-0218

PT #	DESCRIPTION
100	Alum. Disc STAMPED HEN 49 B
101	CRS01N WELL
102	CRS01 WELL
103	PSTAC 1 WELL (OUT ON DOCK)
137	TBM 110 PK NAIL & BRASS DISC "LB 3604"

6/

K. ROYER
P. SLOAN
2-18-03

S.F.W.M.D. # 12188-1

CRS01 F CRS01 N

PICTURES (DIGITAC CAMERA)

DISK: 1

PICTURE	DESCRIPTION
1	OVERHEAD SHOT BM HEN 49B
2	CRS01 N (LOOKING NORTH)
3	CRS01 (LOOKING NORTH
4	PSTAC 1 (LOOKING NORTH)
5	STAFF GUAGE (LOOKING NORTH)
6	PSTAC 1 INTERIOR (OVERHEAD)
7	PSTAC 1 INTERIOR
8	CRS01 INTERIOR (OVERHEAD)
9	CRS01 N INTERIOR
10	CRS01 N INTERIOR (OVERHEAD)
11	CRS 01F LOOKING SOUTH
12	CRS 01F INTERIOR (OVER HEAD)

LEVEL TO MONITORING WELLS

STAFF GAUGE

USED BM "HEN 49B" EL = 23.161

+ SHOT = 0.657 HI = 23.818

-		EL		DESC
		18.92		GRD @ CRS01N
1.853		21.966		REF SE SIDE PIPE MARK @ CRS01N
5.031		18.788		GRD @ CRS 01
1.849		21.969		REF SE SIDE PIPE MARK @ CRS01
6.233		17.589		REF "X ON BOX" MARK PSTAC 1
10.489		13.329		3" I.P.
	USE 3" I.P.		EL =	13.329
+ =	9.652		HI =	22.981
- 12.307	EL 10.674			DESC 12' MARK ON GAUGE WATER IS 11.10 ON GAUGE
+	HI	-	EL	
12.511	23.84			3" I.P.
		0.672	23.168	BM HEN 49B

8

K ROYER
D SLOAN
2-18-03

STWND 12188-1

LEVEL LOOP TO BM HEN49B

TP	+	HI	-	EL	BM EL	DESC
1	7.575	26.175			18.600	TBM 110 PK NAIL & BRASS DISC "LB 3604"
2	5.596	27.899	3.872	22.303		SCREWDRIVER
3	4.894	28.084	4.710	23.190		SET PK NAIL & DISC "LB 3604" S.EOP CAMPGROUND @ LOT 12 (TBM 200)
4	4.816	27.977	4.923	23.161		ALUM DISC IN CONC. STAMPED "HEN 49B"
5	4.535	27.727	4.785	23.192		SCREWDRIVER
6	3.572	26.392	4.907	22.820		SCREWDRIVER
7			7.792	18.600	18.600	TBM 110 SEE ABOVE

11/14/02

Copied from Book 469, Pages 23-24

Level Loop For Site CR=01

TP	+	HI	-	EL
1	5.775			
2	3.696		5.478	
3	3.791		5.983	
4	5.864		5.925	
5	5.235		5.462	
6	5.233		5.540	
7	5.323		5.748	
8	5.485		5.056	
9	5.107		5.265	
10	5.051		5.351	
11	5.118		5.203	
12	3.395		5.243	
13	5.002		5.010	
14	5.285		5.203	

Cont on P. 8

BM EL	Description
18.740	Hen 49
	TBM 111

TP	+	HI	−	EL	BM EL	Desc
15	4.694		4.152			
16	7.896		5.546			
17	5.611		3.509			
18	3.651		4.052			TBM 110
19	2.732		6.708			
20	6.314		5.971			
21	4.619		5.804			
22	4.734		5.216			
23	5.436		4.395			
24	5.271		3.821			TBM 111
25	5.087		5.109			
26	5.315		5.063			
27	5.352		5.124			
28	5.160		5.290			
29	4.988		5.337			
30	5.316		4.907			TBM 110

Cont on P. 10

TP	+	HI	−	EL
31	5.475		5.062	
32	5.530		5.210	
33	5.966		5.959	
34	5.914		3.812	
35	5.340		3.630	
36			5.633	

BM EL	DESC
	Hen 49

Level Loop HEN 49 to S 414

TP	+	HI	−	EL
1	4.628			
2	5.330		4.861	
3	4.934		4.874	
4	5.201		5.097	
5	4.798		5.390	
6	4.671		5.053	
7	5.066		4.611	
8	5.908		5.180	
9	5.048		4.889	
10	5.123		5.215	
11	3.886		5.213	
12			7.714	

BM EL	DESC
18.740	HEN 49
	S 414

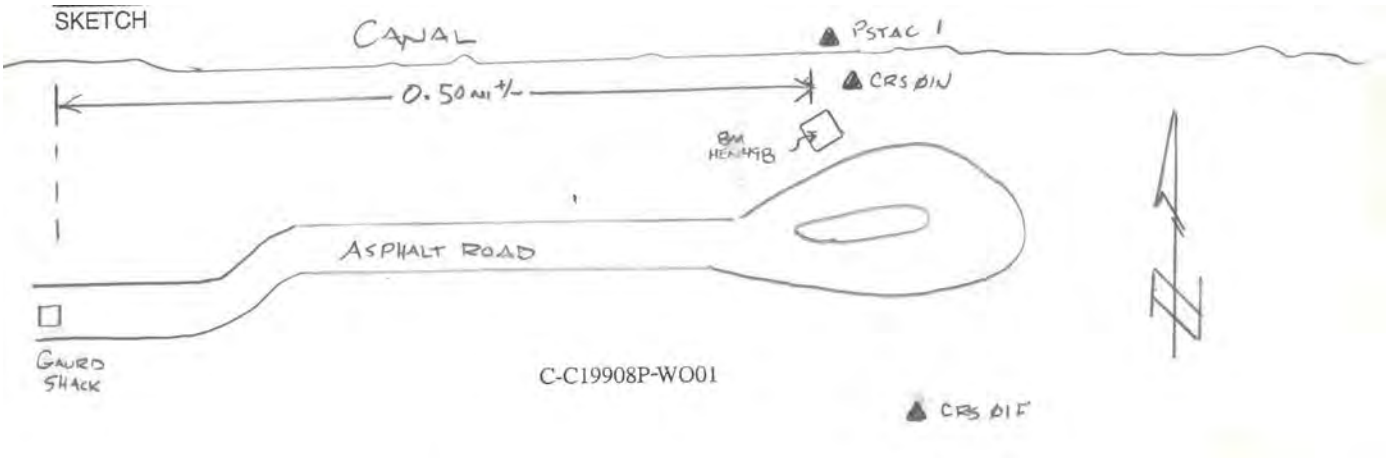
SOUTH FLORIDA WATER MANAGEMENT DISTRICT Rev. 4/01

COUNTY: Glades	**PROJECT:** Well Sites	**DESIGNATION:** HEN_49B
SECTION 26	**TOWNSHIP** 42 **SOUTH**	**RANGE** 30 **EAST**
GEOGRAPHIC INDEX OF QUAD: **Florida**		
Established by ___Recovered by__X___ Pickett & Associates, Inc.	**NAME OF QUADRANGLE:** Goodno	
SURVEYOR: Kyle Royer **DATE:** 2/18/2003	**FIELD BOOK:** 561-22 **PAGE:** 4-8, 12-14	
HORIZONTAL DATUM: NAD 83/99 **ZONE:** EAST		
VERTICAL DATUM: NAVD 1988, NGVD 1929 (NGS superseded control), & NGVD 1929 (SFWMD previously published elevation)		
CONTROL ACCURACY: HORIZONTAL N/A **VERTICAL 1 2 (3)**		
STATE PLANE COORDINATES Feet	**X** 557839	**Y** 892450
		EL. = 23.144' (NAVD 88)
		EL. = 24.434' (NGS NGVD 29)
		EL. = 24.435' (SFWMD NGVD 29)
LATITUDE: 26°47'19.0" N	LONGITUDE: 80°18'05.1" W	

DESCRIPTION

To Reach: From the Courthouse in Labelle, go East on S.R. 80 (8.3 Miles) to Dalton Lane S.W. Turn left
And go North on Dalton Lane S.W. for (1.5 Miles) to guard shack at entrance to Ortona Locke Campground.
Proceed East through campground for 0.5 Miles to the station on left.
Station CRS01F is 150 +/- South from CRS01N
PSTAC is 40' +/- North on dock
Benchmark "HEN 49B" is 30' +/- South at SW corner of concrete pad at campsite #21

SKETCH



C-C19908P-WO01


FLA. WATER MANAGEMENT DIST
SURVEY
B M
HEN 498
MARKER
0.31998. IST D

.

The NGS Data Sheet

See file dsdata.pdf for more information about the datasheet.

```
PROGRAM = datasheet95, VERSION = 8.12.1
1         National Geodetic Survey,   Retrieval Date = MARCH 30, 2017
 AD8262 ***********************************************************************
 AD8262  DESIGNATION -  HEN 49
 AD8262  PID         -  AD8262
 AD8262  STATE/COUNTY-  FL/GLADES
 AD8262  COUNTRY     -  US
 AD8262  USGS QUAD   -  GOODNO (1973)
 AD8262
 AD8262                        *CURRENT SURVEY CONTROL
 AD8262  ______________________________________________________________________
 AD8262* NAD 83(2011) POSITION- 26 46 06.32356(N) 081 18 14.88681(W)   ADJUSTED
 AD8262* NAD 83(2011) ELLIP HT-   -18.753 (meters)         (06/27/12)   ADJUSTED
 AD8262* NAD 83(2011) EPOCH    -  2010.00
 AD8262* NAVD 88 ORTHO HEIGHT -     5.711 (meters)       18.74   (feet) ADJUSTED
 AD8262  ______________________________________________________________________
 AD8262  GEOID HEIGHT    -        -24.454 (meters)                     GEOID12B
 AD8262  NAD 83(2011) X  -    861,549.049 (meters)                     COMP
 AD8262  NAD 83(2011) Y  - -5,632,967.245 (meters)                     COMP
 AD8262  NAD 83(2011) Z  -  2,855,321.224 (meters)                     COMP
 AD8262  LAPLACE CORR    -         -0.18  (seconds)                    DEFLEC12B
 AD8262  DYNAMIC HEIGHT  -          5.702 (meters)       18.71   (feet) COMP
 AD8262  MODELED GRAVITY -    979,103.8   (mgal)                       NAVD 88
 AD8262
 AD8262  VERT ORDER      -  FIRST     CLASS II
 AD8262
 AD8262  Network accuracy estimates per FGDC Geospatial Positioning Accuracy
 AD8262  Standards:
 AD8262         FGDC (95% conf, cm)     Standard deviation (cm)     CorrNE
 AD8262            Horiz  Ellip          SD_N   SD_E   SD_h      (unitless)
 AD8262  ------------------------------------------------------------------
 AD8262  NETWORK    2.00   2.80          0.82   0.81   1.43     -0.14927089
 AD8262  ------------------------------------------------------------------
 AD8262  Click here for local accuracies and other accuracy information.
 AD8262
 AD8262
 AD8262.The horizontal coordinates were established by GPS observations
 AD8262.and adjusted by the National Geodetic Survey in June 2012.
 AD8262
 AD8262.NAD 83(2011) refers to NAD 83 coordinates where the reference frame has
 AD8262.been affixed to the stable North American tectonic plate. See
 AD8262.NA2011 for more information.
 AD8262
 AD8262.The horizontal coordinates are valid at the epoch date displayed above
 AD8262.which is a decimal equivalence of Year/Month/Day.
 AD8262
 AD8262.The orthometric height was determined by differential leveling and
 AD8262.adjusted by the NATIONAL GEODETIC SURVEY
 AD8262.in September 1992.
 AD8262
 AD8262.Significant digits in the geoid height do not necessarily reflect accuracy.
 AD8262.GEOID12B height accuracy estimate available here.
 AD8262
 AD8262.The X, Y, and Z were computed from the position and the ellipsoidal ht.
 AD8262
```

```
AD8262.The Laplace correction was computed from DEFLEC12B derived deflections.
AD8262
AD8262.The ellipsoidal height was determined by GPS observations
AD8262.and is referenced to NAD 83.
AD8262
AD8262.The dynamic height is computed by dividing the NAVD 88
AD8262.geopotential number by the normal gravity value computed on the
AD8262.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
AD8262.degrees latitude (g = 980.6199 gals.).
AD8262
AD8262.The modeled gravity was interpolated from observed gravity values.
AD8262
AD8262. The following values were computed from the NAD 83(2011) position.
AD8262
AD8262;                    North         East     Units Scale Factor Converg.
AD8262;SPC FL E     -   269,782.615   169,753.197   MT  0.99995247   -0 08 13.1
AD8262;SPC FL E     -   885,111.80    556,931.95   sFT  0.99995247   -0 08 13.1
AD8262;UTM  17      - 2,960,822.547   469,763.517   MT  0.99961129   -0 08 13.1
AD8262
AD8262!             -  Elev Factor  x  Scale Factor =   Combined Factor
AD8262!SPC FL E     -   1.00000295  x   0.99995247  =   0.99995542
AD8262!UTM  17      -   1.00000295  x   0.99961129  =   0.99961423
AD8262
AD8262_U.S. NATIONAL GRID SPATIAL ADDRESS: 17RMK6976360822(NAD 83)
AD8262
AD8262                           SUPERSEDED SURVEY CONTROL
AD8262
AD8262  NAD 83(2007)-  26 46 06.32371(N)    081 18 14.88752(W) AD(2002.00) 0
AD8262  ELLIP H (02/10/07)  -18.733  (m)                       GP(2002.00)
AD8262  NAD 83(1999)-  26 46 06.32398(N)    081 18 14.88791(W) AD(       ) 1
AD8262  ELLIP H (12/12/02)  -18.748  (m)                       GP(       ) 4 1
AD8262  NAVD 88               5.71   (m)           18.7    (f) LEVELING    3
AD8262  NGVD 29 (09/01/92)    6.104  (m)           20.03   (f) ADJUSTED    1 2
AD8262
AD8262.Superseded values are not recommended for survey control.
AD8262
AD8262.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
AD8262.See file dsdata.pdf to determine how the superseded data were derived.
AD8262
AD8262_MARKER: DD = SURVEY DISK
AD8262_SETTING: 38 = SET IN THE ABUTMENT OR PIER OF A LARGE BRIDGE
AD8262_SP_SET: HEADWALL
AD8262_STAMPING: HEN 49 SFWMD
AD8262_MARK LOGO: FLDT
AD8262_MAGNETIC: N = NO MAGNETIC MATERIAL
AD8262_STABILITY: B = PROBABLY HOLD POSITION/ELEVATION WELL
AD8262_SATELLITE: THE SITE LOCATION WAS REPORTED AS SUITABLE FOR
AD8262+SATELLITE: SATELLITE OBSERVATIONS - January 06, 2015
AD8262
AD8262  HISTORY     - Date     Condition        Report By
AD8262  HISTORY     - UNK      MONUMENTED       FLDT
AD8262  HISTORY     - 19920401 GOOD             NGS
AD8262  HISTORY     - 20020519 GOOD             MAPTEC
AD8262  HISTORY     - 20040929 GOOD             MCKIM
AD8262  HISTORY     - 20071119 GOOD             INDIV
AD8262  HISTORY     - 20150106 GOOD             USGS
AD8262
AD8262                           STATION DESCRIPTION
AD8262
AD8262'DESCRIBED BY NATIONAL GEODETIC SURVEY 1992
AD8262'13.4 KM (8.30 MI) EASTERLY ALONG STATE HIGHWAY 80 FROM THE COUNTY
AD8262'COURTHOUSE IN LA BELLE, IN TOP OF AND 2.1 M (6.9 FT) EAST OF THE WEST
AD8262'END OF THE SOUTH CONCRETE HEADWALL OF A BOX CULVERT AT A CANAL, 7.0 M
AD8262'(23.0 FT) SOUTH OF THE CENTERLINE OF THE HIGHWAY, AND 0.3 M (1.0 FT)
```

```
AD8262'BELOW THE LEVEL OF THE HIGHWAY.
AD8262
AD8262                          STATION RECOVERY (2002)
AD8262
AD8262'RECOVERY NOTE BY MAPTECH INCORPORATED 2002 (CDP)
AD8262'STATION RECOVERY (2002)
AD8262'RECOVERY NOTE BY MAPTECH, INCORPORATED 2002 (CDP)
AD8262'RECOVERED AS DESCRIBED.
AD8262
AD8262                          STATION RECOVERY (2004)
AD8262
AD8262'RECOVERY NOTE BY MCKIM AND CREED 2004 (BRH)
AD8262'RECOVERED IN GOOD CONDITION.
AD8262
AD8262                          STATION RECOVERY (2007)
AD8262
AD8262'RECOVERY NOTE BY INDIVIDUAL CONTRIBUTORS 2007 (DR)
AD8262'RECOVED AS DESCRIBED
AD8262
AD8262                          STATION RECOVERY (2015)
AD8262
AD8262'RECOVERY NOTE BY US GEOLOGICAL SURVEY 2015 (RDH)
AD8262'RECOVERED IN GOOD CONDITION.

*** retrieval complete.
Elapsed Time = 00:00:02
```

The NGS Data Sheet

See file dsdata.pdf for more information about the datasheet.

```
PROGRAM = datasheet95, VERSION = 8.12.1
1        National Geodetic Survey,   Retrieval Date = MARCH 30, 2017
 AD8263 ***********************************************************************
 AD8263  DESIGNATION -  S 414
 AD8263  PID         -  AD8263
 AD8263  STATE/COUNTY-  FL/GLADES
 AD8263  COUNTRY     -  US
 AD8263  USGS QUAD   -  GOODNO (1973)
 AD8263
 AD8263                        *CURRENT SURVEY CONTROL
 AD8263 ______________________________________________________________________
 AD8263* NAD 83(1986) POSITION- 26 46 07.     (N) 081 19 21.     (W)    SCALED
 AD8263* NAVD 88 ORTHO HEIGHT -     4.642 (meters)        15.23   (feet) ADJUSTED
 AD8263 ______________________________________________________________________
 AD8263  GEOID HEIGHT    -        -24.451 (meters)                      GEOID12B
 AD8263  DYNAMIC HEIGHT  -          4.635 (meters)        15.21   (feet) COMP
 AD8263  MODELED GRAVITY -    979,102.6   (mgal)                        NAVD 88
 AD8263
 AD8263  VERT ORDER      -  FIRST     CLASS II
 AD8263
 AD8263.The horizontal coordinates were scaled from a topographic map and have
 AD8263.an estimated accuracy of +/- 6 seconds.
 AD8263.
 AD8263.The orthometric height was determined by differential leveling and
 AD8263.adjusted by the NATIONAL GEODETIC SURVEY
 AD8263.in September 1992.
 AD8263
 AD8263.Significant digits in the geoid height do not necessarily reflect accuracy.
 AD8263.GEOID12B height accuracy estimate available here.
 AD8263
 AD8263.The dynamic height is computed by dividing the NAVD 88
 AD8263.geopotential number by the normal gravity value computed on the
 AD8263.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
 AD8263.degrees latitude (g = 980.6199 gals.).
 AD8263
 AD8263.The modeled gravity was interpolated from observed gravity values.
 AD8263
 AD8263;                    North         East     Units  Estimated Accuracy
 AD8263;SPC FL E     -   269,810.      167,930.      MT  (+/- 180 meters Scaled)
 AD8263
 AD8263_U.S. NATIONAL GRID SPATIAL ADDRESS: 17RMK679608(NAD 83)
 AD8263
 AD8263                          SUPERSEDED SURVEY CONTROL
 AD8263
 AD8263  NGVD 29 (09/01/92)    5.034   (m)           16.52    (f) ADJUSTED    1 2
 AD8263
 AD8263.Superseded values are not recommended for survey control.
 AD8263
 AD8263.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
 AD8263.See file dsdata.pdf to determine how the superseded data were derived.
 AD8263
 AD8263_MARKER: I = METAL ROD
 AD8263_SETTING: 49 = STAINLESS STEEL ROD W/O SLEEVE (10 FT.+)
 AD8263_STAMPING: S 414 1992
 AD8263_MARK LOGO: NGS
```

AD8263_PROJECTION: FLUSH
AD8263_MAGNETIC: I = MARKER IS A STEEL ROD
AD8263_STABILITY: A = MOST RELIABLE AND EXPECTED TO HOLD
AD8263+STABILITY: POSITION/ELEVATION WELL
AD8263_SATELLITE: THE SITE LOCATION WAS REPORTED AS NOT SUITABLE FOR
AD8263+SATELLITE: SATELLITE OBSERVATIONS - 1992
AD8263_ROD/PIPE-DEPTH: 18.0 meters
AD8263
AD8263 HISTORY - Date Condition Report By
AD8263 HISTORY - 1992 MONUMENTED NGS
AD8263
AD8263 STATION DESCRIPTION
AD8263
AD8263'DESCRIBED BY NATIONAL GEODETIC SURVEY 1992
AD8263'11.7 KM (7.25 MI) EASTERLY ALONG STATE HIGHWAY 80 FROM THE COUNTY
AD8263'COURTHOUSE IN LA BELLE, 16.7 M (54.8 FT) EAST OF THE CENTER OF A
AD8263'FIELD ENTRANCE, 15.1 M (49.5 FT) NORTH OF THE CENTERLINE OF THE
AD8263'HIGHWAY, 7.4 M (24.3 FT) WEST OF UNDERGROUND CABLE JUNCTION BOX
AD8263'NUMBER 30025 41 S, 1.6 M (5.2 FT) BELOW THE LEVEL OF THE HIGHWAY, AND
AD8263'0.5 M (1.6 FT) SOUTH OF A WITNESS POST AND FENCE. NOTE--ACCESS TO
AD8263'THE DATUM POINT IS THROUGH A 5-INCH LOGO CAP.

*** retrieval complete.
Elapsed Time = 00:00:02

NAVD88 Closure

Start-Line					
HEN49					18.740
HEN49	Rb	5.775	HD	212.860	
20	Rf	5.478	HD	260.040	
20					19.037
20	Rb	3.696	HD	231.590	
21	Rf	5.983	HD	241.730	
21					16.750
21	Rb	3.791	HD	284.050	
22	Rf	5.925	HD	273.980	
22					14.616
22	Rb	5.864	HD	297.150	
23	Rf	5.462	HD	283.760	
23					15.018
23	Rb	5.235	HD	279.690	
24	Rf	5.540	HD	276.180	
24					14.713
24	Rb	5.233	HD	284.380	
25	Rf	5.748	HD	288.940	
25					14.198
25	Rb	5.323	HD	271.590	
26	Rf	5.056	HD	238.480	
26					14.465
26	Rb	5.485	HD	277.230	
27	Rf	5.265	HD	255.840	
27					14.685
27	Rb	5.107	HD	253.510	
28	Rf	5.351	HD	308.500	
28					14.441
28	Rb	5.051	HD	253.640	
29	Rf	5.203	HD	283.530	
29					14.289
29	Rb	5.118	HD	296.980	
111	Rf	5.243	HD	269.060	
111					14.164
111	Rb	3.395	HD	281.500	
31	Rf	5.010	HD	199.340	
31					12.549
31	Rb	5.002	HD	326.250	
32	Rf	5.203	HD	322.970	
32					12.348
32	Rb	5.285	HD	281.950	
33	Rf	4.152	HD	303.900	
33					13.481
33	Rb	4.694	HD	295.960	
34	Rf	5.546	HD	225.850	
34					12.629
34	Rb	7.896	HD	238.750	
35	Rf	3.509	HD	197.240	
35					17.016
35	Rb	5.611	HD	160.960	

110	Rf	4.052	HD	122.570	
110	1|				18.575
110	1|Rb	7.575	HD	284.550	
	1|Rf	3.872	HD	287.990	
	1|				22.278
	1|Rb	5.596	HD	307.910	
	1|Rf	4.710	HD	247.150	
	1|				23.164
	1|Rb	4.894	HD	266.340	
HEN49B	1|Rf	4.923	HD	205.870	
HEN49B	1|				23.135
HEN49B	1|Rb	4.816	HD	206.200	
	1|Rf	4.785	HD	266.470	
	1|				23.166
	1|Rb	4.535	HD	246.720	
	1|Rf	4.907	HD	270.470	
	1|				22.794
	1|Rb	3.572	HD	323.420	
110	1|Rf	7.792	HD	280.910	
110	1|				18.574
110	Rb	3.651	HD	221.620	
902	Rf	6.708	HD	233.600	
902					15.517
902	Rb	2.732	HD	242.220	
903	Rf	5.971	HD	213.910	
903					12.278
903	Rb	6.314	HD	279.530	
904	Rf	5.804	HD	253.480	
904					12.788
904	Rb	4.619	HD	262.070	
905	Rf	5.216	HD	238.650	
905					12.191
905	Rb	4.734	HD	273.260	
906	Rf	4.395	HD	275.620	
906					12.530
906	Rb	5.436	HD	294.780	
111	Rf	3.821	HD	184.220	
111					14.145
111	Rb	5.271	HD	245.370	
	Rf	5.109	HD	229.790	
					14.307
	Rb	5.087	HD	243.010	
	Rf	5.063	HD	238.650	
					14.331
	Rb	5.315	HD	253.150	
10	Rf	5.124	HD	256.100	
10					14.522
10	Rb	5.352	HD	254.070	
11	Rf	5.290	HD	211.610	
11					14.584
11	Rb	5.160	HD	269.520	

12	Rf	5.337	HD	231.040		
12					14.407	
12	Rb	4.988	HD	301.970		
112	Rf	4.907	HD	235.920		
112					14.488	
112	Rb	5.316	HD	260.370		
14	Rf	5.062	HD	237.960		
14					14.742	
14	Rb	5.475	HD	254.030		
15	Rf	5.210	HD	227.260		
15					15.007	
15	Rb	5.530	HD	259.280		
16	Rf	5.959	HD	261.120		
16					14.578	
16	Rb	5.966	HD	277.660		
17	Rf	3.812	HD	264.110		
17					16.732	
17	Rb	5.914	HD	244.950		
18	Rf	3.630	HD	229.860		
18					19.016	
18	Rb	5.340	HD	259.970		
HEN49	Rf	5.633	HD	213.120		
HEN49					18.723	
End-Line					18.740	
					-0.017	ACTUAL ERROR
				21006.800		TOTAL DISTANCE
			1/	-1235694.118		PRECISION
				0.100		MTS ALLOWABLE ERROR

NAVD88 Adjustment

CRS01-88.LEV

HEN49	18.740
20	19.037
18	19.033
21	16.750
17	16.749
22	14.616
16	14.595
23	15.018
15	15.024
24	14.713
14	14.759
25	14.197
112	14.506
26	14.464
12	14.425
27	14.684
11	14.602
28	14.440
10	14.540
29	14.288
9	14.349
111	14.163
8	14.325
31	12.550
906	12.547
32	12.350
905	12.206
33	13.485
904	12.802
34	12.634
903	12.290
35	17.023
902	15.528
110	18.583
2	22.286
6	22.803
3	23.172
5	23.175
HEN49B	23.144

NGVD29 Closure

Start-Line					
HEN49					20.030
HEN49	Rb	5.775	HD	212.860	
20	Rf	5.478	HD	260.040	
20					20.327
20	Rb	3.696	HD	231.590	
21	Rf	5.983	HD	241.730	
21					18.040
21	Rb	3.791	HD	284.050	
22	Rf	5.925	HD	273.980	
22					15.906
22	Rb	5.864	HD	297.150	
23	Rf	5.462	HD	283.760	
23					16.308
23	Rb	5.235	HD	279.690	
24	Rf	5.540	HD	276.180	
24					16.003
24	Rb	5.233	HD	284.380	
25	Rf	5.748	HD	288.940	
25					15.488
25	Rb	5.323	HD	271.590	
26	Rf	5.056	HD	238.480	
26					15.755
26	Rb	5.485	HD	277.230	
27	Rf	5.265	HD	255.840	
27					15.975
27	Rb	5.107	HD	253.510	
28	Rf	5.351	HD	308.500	
28					15.731
28	Rb	5.051	HD	253.640	
29	Rf	5.203	HD	283.530	
29					15.579
29	Rb	5.118	HD	296.980	
111	Rf	5.243	HD	269.060	
111					15.454
111	Rb	3.395	HD	281.500	
31	Rf	5.010	HD	199.340	
31					13.839
31	Rb	5.002	HD	326.250	
32	Rf	5.203	HD	322.970	
32					13.638
32	Rb	5.285	HD	281.950	
33	Rf	4.152	HD	303.900	
33					14.771
33	Rb	4.694	HD	295.960	
34	Rf	5.546	HD	225.850	
34					13.919
34	Rb	7.896	HD	238.750	
35	Rf	3.509	HD	197.240	
35					18.306
35	Rb	5.611	HD	160.960	

110	Rf	4.052	HD	122.570	
110					19.865
110	Rb	7.575	HD	284.550	
	Rf	3.872	HD	287.990	
					23.568
	Rb	5.596	HD	307.910	
	Rf	4.710	HD	247.150	
					24.454
	Rb	4.894	HD	266.340	
HEN49B	Rf	4.923	HD	205.870	
HEN49B					24.425
HEN49B	Rb	4.816	HD	206.200	
	Rf	4.785	HD	266.470	
					24.456
	Rb	4.535	HD	246.720	
	Rf	4.907	HD	270.470	
					24.084
	Rb	3.572	HD	323.420	
110	Rf	7.792	HD	280.910	
110					19.864
110	Rb	3.651	HD	221.620	
902	Rf	6.708	HD	233.600	
902					16.807
902	Rb	2.732	HD	242.220	
903	Rf	5.971	HD	213.910	
903					13.568
903	Rb	6.314	HD	279.530	
904	Rf	5.804	HD	253.480	
904					14.078
904	Rb	4.619	HD	262.070	
905	Rf	5.216	HD	238.650	
905					13.481
905	Rb	4.734	HD	273.260	
906	Rf	4.395	HD	275.620	
906					13.820
906	Rb	5.436	HD	294.780	
111	Rf	3.821	HD	184.220	
111					15.435
111	Rb	5.271	HD	245.370	
	Rf	5.109	HD	229.790	
					15.597
	Rb	5.087	HD	243.010	
	Rf	5.063	HD	238.650	
					15.621
	Rb	5.315	HD	253.150	
10	Rf	5.124	HD	256.100	
10					15.812
10	Rb	5.352	HD	254.070	
11	Rf	5.290	HD	211.610	
11					15.874
11	Rb	5.160	HD	269.520	

12	Rf	5.337	HD	231.040		
12					15.697	
12	Rb	4.988	HD	301.970		
112	Rf	4.907	HD	235.920		
112					15.778	
112	Rb	5.316	HD	260.370		
14	Rf	5.062	HD	237.960		
14					16.032	
14	Rb	5.475	HD	254.030		
15	Rf	5.210	HD	227.260		
15					16.297	
15	Rb	5.530	HD	259.280		
16	Rf	5.959	HD	261.120		
16					15.868	
16	Rb	5.966	HD	277.660		
17	Rf	3.812	HD	264.110		
17					18.022	
17	Rb	5.914	HD	244.950		
18	Rf	3.630	HD	229.860		
18					20.306	
18	Rb	5.340	HD	259.970		
HEN49	Rf	5.633	HD	213.120		
HEN49					20.013	
End-Line					20.030	
					-0.017	ACTUAL ERROR
				21006.800		TOTAL DISTANCE
			1/	-1235694.118		PRECISION
				0.100		MTS ALLOWABLE ERROR

NGVD29 Adjustment

CRS01-29.LEV

HEN49	20.030
20	20.327
18	20.323
21	18.040
17	18.039
22	15.906
16	15.885
23	16.308
15	16.314
24	16.003
14	16.049
25	15.487
112	15.796
26	15.754
12	15.715
27	15.974
11	15.892
28	15.730
10	15.830
29	15.578
9	15.639
111	15.453
8	15.615
31	13.840
906	13.837
32	13.640
905	13.496
33	14.775
904	14.092
34	13.924
903	13.580
35	18.313
902	16.818
110	19.873
2	23.576
6	24.093
3	24.462
5	24.465
HEN49B	24.434

Office

Project

30 March 2017

INPUT	OUTPUT
Geographic, NAD83	State Plane, flhpgn - Florida HPGN
Vertical - NAVD88, U.S. Feet	0901 - Florida East, U.S. Feet
	Vertical - NGVD29 (Custom), U.S. Feet

Accuracies of conversions from NAD 83 to HPGN/HARN are typically 5 to 6 cm.

CRS01F

1/2

Latitude: 26 47 16.64
Longitude: 81 18 04.42
Elevation/Z: 0

Northing/Y: 892209.419
Easting/X: 557898.577
Elevation/Z: 1.214
Convergence: -0 08 08.73505
Scale Factor: 0.999952248
Combined Factor: 0.999956026

Datum Shift (m.): Delta Lat. = -0.026, Delta Lon = -0.351

CRS01N

2/2

Latitude: 26 47 19.87
Longitude: 81 18 05.15
Elevation/Z: 0

Northing/Y: 892535.715
Easting/X: 557833.198
Elevation/Z: 1.211
Convergence: -0 08 09.07923
Scale Factor: 0.999952263
Combined Factor: 0.999956041

Datum Shift (m.): Delta Lat. = -0.026, Delta Lon = -0.351

Remark:

Corpscon v6.0.1, U.S. Army Corps of Engineers

Office

Project

12 April 2017

INPUT	OUTPUT
Geographic, flhpgn - Florida HPGN	State Plane, flhpgn - Florida HPGN
Vertical - NAVD88, U.S. Feet	0901 - Florida East, U.S. Feet
	Vertical - NGVD29 (Custom), U.S. Feet

PSTAC1

Latitude:	26 47 20.3	**Northing/Y:**	892579.275
Longitude:	81 18 05.4	**Easting/X:**	557809.494
Elevation/Z:	0	**Elevation/Z:**	1.211
		Convergence:	-0 08 09.19966
		Scale Factor:	0.999952268
		Combined Factor:	0.999956046

Remark:

sfwmd.gov

DBHYDRO | by station

STATION INFORMATION

Station	CRS01FM
Site	CRS01F
Type	WELL
Latitude (ddmmss.sss)	264716.602
Longitude (ddmmss.sss)	811804.484
X Coord (ft) NAD83	557891.616
Y Coord (ft) NAD83	892205.684
County	Glades
Basin	EAST CALOOSAHATCHEE
Section	26
Township	42
Range	30
Show Map	Google Map
Well Info	Info
Description	CALOOSAHATCHEE SEEPAGE PROJECT - SITE 1 - MEDIUM FAR WELL
Notes	
Nearby Stations	Nearby Stations
Attachments	Show Attachments

Query returned 1 station record(s).

Get Time Series Data

SFWMD Headquarters: 3301 Gun Club Road, West Palm Beach, Florida 33406
561-686-8800 | 1-800-432-2045 (Florida Only)

sfwmd.gov

DBHYDRO | by station

STATION INFORMATION

Station	CRS01FS
Site	CRS01F
Type	WELL
Latitude (ddmmss.sss)	264716.602
Longitude (ddmmss.sss)	811804.484
X Coord (ft) NAD83	557891.616
Y Coord (ft) NAD83	892205.684
County	Glades
Basin	EAST CALOOSAHATCHEE
Section	26
Township	42
Range	30
Show Map	Google Map
Well Info	Info
Description	CALOOSAHATCHEE SEEPAGE PROJECT - SITE 1 - SHALLOW FAR WELL
Notes	
Nearby Stations	Nearby Stations
Attachments	Show Attachments

Query returned 1 station record(s).

Get Time Series Data

SFWMD Headquarters: 3301 Gun Club Road, West Palm Beach, Florida 33406
561-686-8800 | 1-800-432-2045 (Florida Only)

sfwmd.gov

DBHYDRO | by station

STATION INFORMATION

Station	CRS01N_H
Site	CRS01N
Type	
Latitude (ddmmss.sss)	264719.856
Longitude (ddmmss.sss)	811805.155
X Coord (ft) NAD83	557831.589
Y Coord (ft) NAD83	892534.391
County	Glades
Basin	EAST CALOOSAHATCHEE
Section	26
Township	42
Range	30
Show Map	Google Map
Description	CALOOSAHATCHEE SEEPAGE PROJECT - SITE 1 - CHANNEL STAGE (HEADWATER)
Notes	
Nearby Stations	Nearby Stations
Attachments	None Available

Query returned 1 station record(s).

Get Time Series Data

SFWMD Headquarters: 3301 Gun Club Road, West Palm Beach, Florida 33406
561-686-8800 | 1-800-432-2045 (Florida Only)

STATION INFORMATION

Station	CRS01NM
Site	CRS01N
Type	WELL
Latitude (ddmmss.sss)	264719.856
Longitude (ddmmss.sss)	811805.155
X Coord (ft) NAD83	557831.589
Y Coord (ft) NAD83	892534.391
County	Glades
Basin	EAST CALOOSAHATCHEE
Section	26
Township	42
Range	30
Show Map	Google Map
Well Info	Info
Description	CALOOSAHATCHEE SEEPAGE PROJECT - SITE 1 - MEDIUM NEAR WELL
Notes	
Nearby Stations	Nearby Stations
Attachments	Show Attachments

Query returned 1 station record(s).

Get Time Series Data

SFWMD Headquarters: 3301 Gun Club Road, West Palm Beach, Florida 33406
561-686-8800 | 1-800-432-2045 (Florida Only)

STATION INFORMATION

Station	CRS01NS
Site	CRS01N
Type	WELL
Latitude (ddmmss.sss)	264719.856
Longitude (ddmmss.sss)	811805.155
X Coord (ft) NAD83	557831.589
Y Coord (ft) NAD83	892534.391
County	Glades
Basin	EAST CALOOSAHATCHEE
Section	26
Township	42
Range	30
Show Map	Google Map
Well Info	Info
Description	CALOOSAHATCHEE SEEPAGE PROJECT - SITE 1 - SHALLOW NEAR WELL
Notes	
Nearby Stations	Nearby Stations
Attachments	Show Attachments

Query returned 1 station record(s).

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DBHYDRO | by station

STATION INFORMATION

Station	PSTAC1
Site	PSTA
Type	
Latitude (ddmmss.sss)	262216.276
Longitude (ddmmss.sss)	803427.193
X Coord (ft) NAD83	795572.478
Y Coord (ft) NAD83	740834.37
County	Palm Beach
Basin	STA-3/4
Section	7
Township	47
Range	38
Show Map	Google Map
Description	PERIPHYTON-BASED STAS (TEST CELLS)
Notes	
Nearby Stations	Nearby Stations
Attachments	None Available

Query returned 1 station record(s).

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