Compass Point surveyors

May 20, 2015 (Revised: Sep 2, 2015, Nov 11, 2015)

CPS Project No. 15033-A1
Client: Florida Design Drilling Corporation

CONTROL SURVEY
Location: BICY-TW Monitor Well, Big Cypress National Preserve, Collier County, Florida.

SURVEYOR'S REPORT
Compass Point Surveyors established a site Benchmark on the BICY-TW Monitor Well concrete slab for use by South Florida Water Management District. The Benchmark Consists of a Brass Disc embedded into the slab and stamped "NGVD29 4.395" and "NAVD88 3.015".

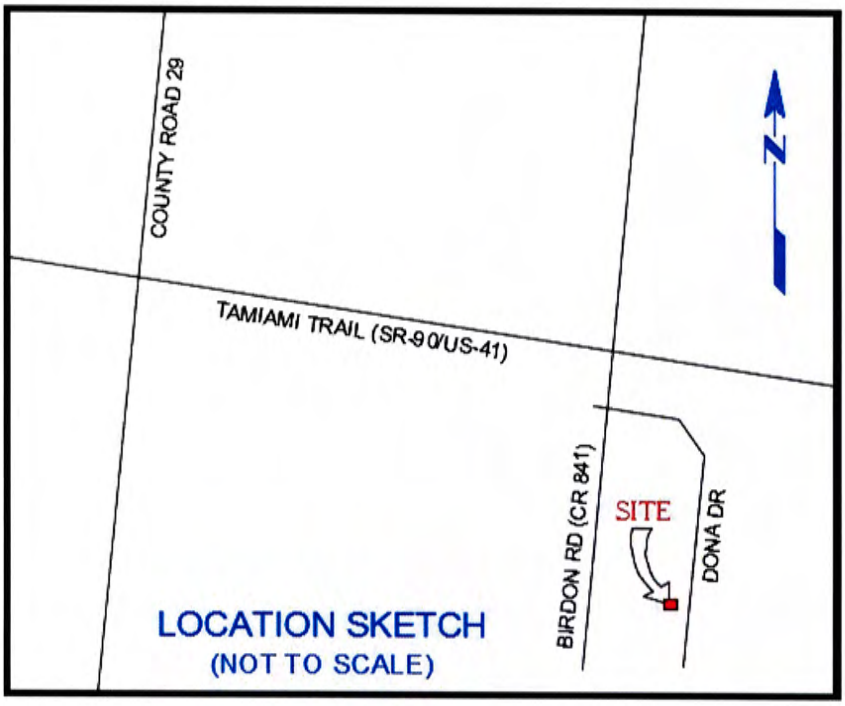
Published Benchmark of Origin:
National Geodetic Survey (NGS) Benchmark D 249 / PID – AC0601
Latitude (LAT) 25°54'04.828"N, Longitude (LON) 081°19'27.014"W
North American Vertical Datum (NAVD88) Elevation = 2.90 feet.
National Geodetic Vertical Datum (NGVD29) Elevation = 4.28 feet
NAVD88 to NGVD29 Conversion factor calculated using NGS Vertcon Software. NAVD88 to NGVD29 datum shift = 1.38 ft.

BICY-TW Monitor Well Benchmark Elevations:
NAVD88 = 3.01 feet
NGVD29 = 4.39 feet
BICY-TW Horizontal Location (Per SFWMD) [LAT 25.893781 N, LON 81.309375 W]
From the intersection of SR 29 and US 41 (Tamiami Trail), go east on US 41 approximately 3.5 miles to Dona Drive (BCNP Wildlife Check Station sign), turn right (south) on Dona Drive, then take an immediate left turn, go past check station (small building), follow trail/path to the east and then south for approximately one-half mile off paved road. Wellhead shelter is visible on the right.

2101 N.W. 33rd Street
Suite 100
Pompano Beach, FL 33069
Office 954.332.8181
www.cp-surveyors.com

Compass Point surveyors

Last Date of Field Work: 11/10/15
Field Book 353B, Pages 1-5



CERTIFICATION:

I HEREBY CERTIFY : This Surveyors Report is true and correct to the best of my knowledge and belief as recently surveyed under my direction, and conforms to the standards of practice as set forth by the Florida Board of Professional Land Surveyors in Chapter 5J17, Florida Administrative Code, pursuant to Section 472.027, Florida Statutes.

11/10/15

SCOTT A. REID (DATE OF LAST FIELD WORK)
Professional Surveyor & Mapper No. 6258
Compass Point Surveyors, LB 7535
State of Florida

Not Valid Without The Signature And The Original Raised Seal Of A Florida Licensed Surveyor And Mapper.

2101 N.W. 33rd Street
Suite 100
Pompano Beach, FL 33069
Office 954.332.8181
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PEG TEST

	B.S	F.S.	
PT 1	1 4.489	2 3.929	
PT 2	2 4.689	1 5.239	
	.20		
	4.350	5.100	.75
	4.818	4.048	.77
	4.420	5.160	.74
	4.670	3.920	.75
	4.450	5.200	.75
	4.771	4.021	.75

M. [illegible]
M. BUCK
TOPCON AT-G2

15033
EVERGLADES CITY
F.D.D.
BENCH RUN

BK 353
PG 01
5/19/15

+	HI	-	EL	DESC
			2.90	D249 C.C.B.M.
2.80 6.24 4.69	9.14			
		6.25 5.12 3.99	4.06	T.P.1
6.51 5.20 3.88	9.26	6.19 5.11 4.04	4.15	T.P.2
6.425 5.17 3.925	9.32	6.26 5.17 4.063	4.15	T.P.3
6.36 5.12 3.89	9.27	6.30 5.15 4.01	4.12	T.P 4
6.36 5.15 3.94	9.27	6.265 5.24 4.22	4.03	T.P.5
6.47 5.27 4.07	9.30	6.14 5.02 3.90	4.28	T.P.6
6.42 5.22 4.02	9.50	6.10 4.99 3.88	4.51	T.P.7
6.56 5.31 4.06	9.82	6.07 4.98 3.88	4.84	T.P.8
4.18 2.93 1.69	7.77	5.49 4.345 3.20	3.425	T.P.9
6.02 4.76 3.50	8.185	7.06 5.98 4.903	2.205	T.P.10
6.53 5.39 4.25	7.595	6.01 4.90 3.79	2.695	T.P.11
5.75 4.53 3.31	7.225	6.56 5.26 3.96	1.965	TP 12
6.33 5.08 3.84	7.045	6.47 5.07 3.68	1.975	T.P.13
6.10 5.07 4.04	7.045	6.01 4.81 3.62	2.235	T.P.14
6.68 5.55 4.42	7.785	6.45 5.185 3.78	2.67	T.P.15

M Coolbaugh
M Buck
Topcon At-B2

15033
Everglades City
F.D.D.
Bench Run

BK 353
PG 02
5/19/15

+	HI	-	EL	DESC
			2.67	T.P.15
6.02 5.40 4.78	8.07			
		5.56 5.04 4.52	3.03	Brass Disk @ Well
5.79 5.28 4.76	8.31	6.26 5.64 5.03	2.67	T.P.15
6.98 5.685 4.39	8.355	7.39 6.12 4.85	2.235	T.P.14
6.37 5.11 3.85	7.345	6.36 5.37 4.38	1.975	TP 13
6.53 5.26 4.00	7.235	6.65 5.27 3.90	1.965	TP 12
6.55 5.30 4.05	7.265	5.84 4.57 3.30	2.695	TP 11
6.54 5.25 3.97	7.945	6.77 5.74 4.71	2.205	TP 10
7.79 6.54 5.28	8.745	6.40 5.32 4.24	3.425	TP 9
5.535 4.285 3.03	7.71	4.00 2.87 1.74	4.84	TP 8
6.07 4.85 3.64	9.69	6.31 5.18 4.05	4.51	TP 7
6.09 4.86 3.64	9.37	6.17 5.09 4.00	4.78	TP 6
6.18 4.92 3.65	9.20	6.23 5.17 4.10	4.03	TP 5
6.45 5.20 3.95	9.23	6.10 5.11 4.13	4.12	TP 4

+	HI	−	EL	DESC
			4.12	T.P. 4
6.43 5.17 3.91	9.29	6.26 5.14 4.02	4.15	T.P. 3
6.37 5.12 3.87	9.27	6.225 5.12 4.015	4.15	T.P. 2
6.36 5.11 3.86	9.26	6.35 5.20 4.05	4.06	T.P. 1
6.35 5.17 3.95	9.23	7.80 6.33 4.85	2.90	D 249 C.C.B.M.

M. Cavanaugh
M. Bick
Topcon AT-G2

15033
Everglades City
F.D.D.
Bench Row

Bk 353
Pg 03
5/19/15

+	HI	−	EL	DESC

JOB NAME

Location:	Monroe County	No. Legs:	32
Project No:	15033	Datum:	NAVD 88
Date:	5/19/2015	Fbk / Pgs:	353 / 2-3

LEG	BS (+) WIRES	BS Dist	HI	FS (-) WIRES	FS Dist	Elev Run Dist	Adj by Leg / *Adj by Dist*	DESCRIPTION
							2.900	D 249 / PID AC0601
1	7.800 6.240 4.690	6.243 311.0	9.143	6.250 5.120 3.990	5.120 226.0	4.023 537.0	4.024 *4.024*	TP1
2	6.510 5.200 3.880	5.197 263.0	9.220	6.190 5.110 4.040	5.113 215.0	4.107 1015.0	4.109 *4.109*	TP2
3	6.425 5.170 3.928	5.174 249.7	9.281	6.280 5.170 4.063	5.171 221.7	4.110 1486.4	4.113 *4.114*	TP3
4	6.360 5.120 3.890	5.123 247.0	9.233	6.300 5.150 4.010	5.153 229.0	4.080 1962.4	4.085 *4.085*	TP4
5	6.360 5.150 3.940	5.150 242.0	9.230	6.265 5.240 4.220	5.242 204.5	3.988 2408.9	3.994 *3.994*	TP5
6	6.470 5.270 4.070	5.270 240.0	9.258	6.140 5.020 3.900	5.020 224.0	4.238 2872.9	4.245 *4.245*	TP6
7	6.420 5.220 4.020	5.220 240.0	9.458	6.100 4.990 3.880	4.990 222.0	4.468 3334.9	4.476 *4.476*	TP7
8	6.560 5.310 4.060	5.310 250.0	9.778	6.070 4.980 3.880	4.977 219.0	4.801 3803.9	4.810 *4.810*	TP8
9	4.180 2.930 1.690	2.933 249.0	7.734	5.490 4.345 3.200	4.345 229.0	3.389 4281.9	3.399 *3.399*	TP9
10	6.020 4.760 3.500	4.760 252.0	8.149	7.060 5.980 4.903	5.981 215.7	2.168 4749.6	2.179 *2.180*	TP10
11	6.530 5.390 4.250	5.390 228.0	7.558	6.010 4.900 3.790	4.900 222.0	2.658 5199.6	2.670 *2.671*	TP11
12	5.750 4.530 3.310	4.530 244.0	7.188	6.560 5.260 3.960	5.260 260.0	1.928 5703.6	1.942 *1.942*	TP12
13	6.330 5.080 3.840	5.083 249.0	7.011	6.470 5.070 3.680	5.073 279.0	1.938 6231.6	1.953 *1.953*	TP13
14	6.100 5.070 4.040	5.070 206.0	7.008	6.010 4.810 3.620	4.813 239.0	2.195 6676.6	2.211 *2.211*	TP14
15	6.680 5.550 4.420	5.550 226.0	7.745	6.450 5.115 3.780	5.115 267.0	2.630 7169.6	2.647 *2.647*	TP15
16	6.020 5.400 4.780	5.400 124.0	8.030	5.560 5.040 4.520	5.040 104.0	2.990 7397.6	3.008 *3.008*	BRASS DISC AT WELL

JOB NAME

Location:	Monroe County	No. Legs:	32
Project No:	15033	Datum:	NAVD 88
Date:	5/19/2015	Fbk / Pgs:	353 / 2-3

LEG	BS (+) WIRES	BS Dist	HI	FS (-) WIRES	FS Dist	Elev Run Dist	Adj by Leg / *Adj by Dist*	DESCRIPTION
17	5.810 5.280 4.760	5.283 **105.0**	8.273	6.260 5.640 5.030	5.643 **123.0**	2.630 7625.6	**2.649** ***2.649***	TP15
18	6.880 5.685 4.490	5.685 **239.0**	8.315	7.390 6.120 4.850	6.120 **254.0**	2.195 8118.6	**2.215** ***2.215***	TP14
19	6.370 5.110 3.850	5.110 **252.0**	7.305	6.360 5.370 4.380	5.370 **198.0**	1.935 8568.6	**1.956** ***1.956***	TP13
20	6.530 5.260 4.000	5.263 **253.0**	7.198	6.650 5.270 3.900	5.273 **275.0**	1.925 9096.6	**1.948** ***1.947***	TP12
21	6.550 5.300 4.050	5.300 **250.0**	7.225	5.840 4.570 3.300	4.570 **254.0**	2.655 9600.6	**2.679** ***2.678***	TP11
22	6.540 5.250 3.970	5.253 **257.0**	7.908	6.770 5.740 4.710	5.740 **206.0**	2.168 10063.6	**2.193** ***2.192***	TP10
23	7.790 6.540 5.280	6.537 **251.0**	8.705	6.400 5.320 4.240	5.320 **216.0**	3.385 10530.6	**3.411** ***3.411***	TP9
24	5.535 4.285 3.030	4.283 **250.5**	7.668	4.000 2.870 1.740	2.870 **226.0**	4.798 11007.1	**4.825** ***4.825***	TP8
25	6.070 4.850 3.640	4.853 **243.0**	9.651	6.310 5.180 4.050	5.180 **226.0**	4.471 11476.1	**4.499** ***4.499***	TP7
26	6.090 4.860 3.640	4.863 **245.0**	9.334	6.170 5.090 4.000	5.087 **217.0**	4.247 11938.1	**4.276** ***4.276***	TP6
27	6.180 4.920 3.650	4.917 **253.0**	9.164	6.230 5.170 4.100	5.167 **213.0**	3.997 12404.1	**4.027** ***4.027***	TP5
28	6.450 5.200 3.950	5.200 **250.0**	9.197	6.100 5.110 4.130	5.113 **197.0**	4.084 12851.1	**4.116** ***4.115***	TP4
29	6.430 5.170 3.910	5.170 **252.0**	9.254	6.260 5.140 4.020	5.140 **224.0**	4.114 13327.1	**4.147** ***4.146***	TP3
30	6.370 5.120 3.870	5.120 **250.0**	9.234	6.225 5.120 4.015	5.120 **221.0**	4.114 13798.1	**4.148** ***4.148***	TP2
31	6.360 5.110 3.860	5.110 **250.0**	9.224	6.350 5.200 4.050	5.200 **230.0**	4.024 14278.1	**4.059** ***4.059***	TP1
32		0.000 **0.0**	4.024		0.000 **0.0**	4.024 14278.1	**4.060** ***4.059***	

JOB NAME

Location:	Monroe County	No. Legs:	32
Project No:	15033	Datum:	NAVD 88
Date:	5/19/2015	Fbk / Pgs:	353 / 2-3

LEG	WIRES	BS (+) / BS Dist	HI	WIRES	FS (-) / FS Dist	Elev / Run Dist	Adj by Leg / *Adj by Dist*	DESCRIPTION
97		0.000	4.024		0.000	4.024	**4.133**	
							4.059	
		0.0			**0.0**	14278.1		
98		0.000	4.024		0.000	4.024	**4.134**	
							4.059	
		0.0			**0.0**	14278.1		
99		0.000	4.024		0.000	4.024	**4.135**	
							4.059	
		0.0			**0.0**	14278.1		
32	6.380			7.800			**2.900**	**D 249 / PID AC0601**
	5.170	5.167	9.191	6.330	6.327	2.864	**2.900**	**BM ADJUSTED TO CLOSE**
	3.950			4.850		-0.036	***2.900***	**ERROR (AFTER ADJ)**
		243.0			**295.0**	14816.1		

ADJUST BY	***2.43E-06***	***PER FOOT ALONG RUN***
	0.036	**TOTAL ERROR**
	14816.1	**FT TOTAL DISTANCE**
	2.806	**MILES**

MEETS	3RD ORDER ACCURACY
0.084	ALOWABLE ERRROR

The NGS Data Sheet

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

```
PROGRAM = datasheet95, VERSION = 8.8
1        National Geodetic Survey,   Retrieval Date = NOVEMBER  6, 2015
 AC0601 ***********************************************************************
 AC0601  DESIGNATION -  D 249
 AC0601  PID         -  AC0601
 AC0601  STATE/COUNTY-  FL/COLLIER
 AC0601  COUNTRY     -  US
 AC0601  USGS QUAD   -  OCHOPEE (1990)
 AC0601
 AC0601                        *CURRENT SURVEY CONTROL
 AC0601  ______________________________________________________________________
 AC0601* NAD 83(2011) POSITION- 25 54 04.82781(N) 081 19 27.01473(W)   ADJUSTED
 AC0601* NAD 83(2011) ELLIP HT-   -22.969 (meters)        (06/27/12)   ADJUSTED
 AC0601* NAD 83(2011) EPOCH    -  2010.00
 AC0601* NAVD 88 ORTHO HEIGHT -     0.884 (meters)        2.90   (feet) ADJUSTED
 AC0601  ______________________________________________________________________
 AC0601  NAD 83(2011) X  -    866,007.063 (meters)                     COMP
 AC0601  NAD 83(2011) Y  - -5,675,393.114 (meters)                     COMP
 AC0601  NAD 83(2011) Z  -  2,769,223.837 (meters)                     COMP
 AC0601  LAPLACE CORR    -         -2.40  (seconds)                    DEFLEC12B
 AC0601  GEOID HEIGHT    -        -23.865 (meters)                     GEOID12B
 AC0601  DYNAMIC HEIGHT  -          0.882 (meters)        2.89   (feet) COMP
 AC0601  MODELED GRAVITY -    979,017.9   (mgal)                       NAVD 88
 AC0601
 AC0601  VERT ORDER      -  FIRST     CLASS I
 AC0601
 AC0601  Network accuracy estimates per FGDC Geospatial Positioning Accuracy
 AC0601  Standards:
 AC0601         FGDC (95% conf, cm)     Standard deviation (cm)     CorrNE
 AC0601            Horiz  Ellip          SD_N   SD_E   SD_h      (unitless)
 AC0601  ------------------------------------------------------------------
 AC0601  NETWORK    5.27   8.31          2.04   2.24   4.24     -0.19570109
 AC0601  ------------------------------------------------------------------
 AC0601  Click here for local accuracies and other accuracy information.
 AC0601
 AC0601
 AC0601.The horizontal coordinates were established by GPS observations
 AC0601.and adjusted by the National Geodetic Survey in June 2012.
 AC0601
 AC0601.NAD 83(2011) refers to NAD 83 coordinates where the reference
 AC0601.frame has been affixed to the stable North American tectonic plate. See
 AC0601.NA2011 for more information.
 AC0601
 AC0601.The horizontal coordinates are valid at the epoch date displayed above
 AC0601.which is a decimal equivalence of Year/Month/Day.
 AC0601
 AC0601.The orthometric height was determined by differential leveling and
 AC0601.adjusted by the NATIONAL GEODETIC SURVEY
 AC0601.in September 1992.
 AC0601
 AC0601.Significant digits in the geoid height do not necessarily reflect accuracy.
 AC0601.GEOID12B height accuracy estimate available here.
 AC0601
 AC0601.The X, Y, and Z were computed from the position and the ellipsoidal ht.
 AC0601
 AC0601.The Laplace correction was computed from DEFLEC12B derived deflections.
 AC0601
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AC0601.The ellipsoidal height was determined by GPS observations
AC0601.and is referenced to NAD 83.
AC0601
AC0601.The dynamic height is computed by dividing the NAVD 88
AC0601.geopotential number by the normal gravity value computed on the
AC0601.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
AC0601.degrees latitude (g = 980.6199 gals.).
AC0601
AC0601.The modeled gravity was interpolated from observed gravity values.
AC0601
AC0601. The following values were computed from the NAD 83(2011) position.
AC0601
AC0601;                    North         East     Units Scale Factor Converg.
AC0601;SPC FL E     -   173,725.476   167,519.506   MT  0.99995420   -0 08 29.8
AC0601;SPC FL E     -   569,964.33    549,603.58   sFT  0.99995420   -0 08 29.8
AC0601;UTM  17      - 2,864,798.183   467,530.588   MT  0.99961302   -0 08 29.8
AC0601
AC0601!             -  Elev Factor  x  Scale Factor =   Combined Factor
AC0601!SPC FL E     -   1.00000361  x   0.99995420  =   0.99995781
AC0601!UTM  17      -   1.00000361  x   0.99961302  =   0.99961663
AC0601
AC0601|-----------------------------------------------------------------------|
AC0601| PID    Reference Object                    Distance      Geod. Az   |
AC0601|                                                          dddmmss.s |
AC0601| AC0602 P 249                               86.008 METERS 24317      |
AC0601|-----------------------------------------------------------------------|
AC0601
AC0601                          SUPERSEDED SURVEY CONTROL
AC0601
AC0601  NAD 83(2007)-  25 54 04.82809(N)    081 19 27.01512(W) AD(2002.00) 0
AC0601  ELLIP H (02/10/07)  -22.964  (m)                       GP(2002.00)
AC0601  NAD 83(1999)-  25 54 04.82806(N)    081 19 27.01508(W) AD(       ) 1
AC0601  ELLIP H (12/12/02)  -22.965  (m)                       GP(       ) 4 1
AC0601  NAVD 88 (12/12/02)    0.88   (m)            2.9    (f) LEVELING    3
AC0601  NAVD 88 (06/15/91)    0.884  (m)            2.90   (f) SUPERSEDED  1 1
AC0601  NGVD 29 (??/??/92)    1.305  (m)            4.28   (f) SUPERSEDED  1 1
AC0601  NGVD 29 (09/01/92)    1.305  (m)            4.28   (f) ADJUSTED    1 1
AC0601
AC0601.Superseded values are not recommended for survey control.
AC0601
AC0601.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
AC0601.See file dsdata.txt to determine how the superseded data were derived.
AC0601
AC0601_U.S. NATIONAL GRID SPATIAL ADDRESS: 17RMJ6753064798(NAD 83)
AC0601
AC0601_MARKER: DD = SURVEY DISK
AC0601_SETTING: 38 = SET IN THE ABUTMENT OR PIER OF A LARGE BRIDGE
AC0601_SP_SET: BRIDGE ABUTMENT
AC0601_STAMPING: D 249
AC0601_MARK LOGO: FLDT
AC0601_MAGNETIC: N = NO MAGNETIC MATERIAL
AC0601_STABILITY: B = PROBABLY HOLD POSITION/ELEVATION WELL
AC0601_SATELLITE: THE SITE LOCATION WAS REPORTED AS SUITABLE FOR
AC0601+SATELLITE: SATELLITE OBSERVATIONS - March 11, 2015
AC0601
AC0601  HISTORY     - Date     Condition        Report By
AC0601  HISTORY     - UNK      MONUMENTED       FLDT
AC0601  HISTORY     - 1965     GOOD             CGS
AC0601  HISTORY     - 1983     MARK NOT FOUND   USPSQD
AC0601  HISTORY     - 1990     MARK NOT FOUND   USPSQD
AC0601  HISTORY     - 19920226 GOOD             NGS
AC0601  HISTORY     - 19991231 GOOD             USPSQD
AC0601  HISTORY     - 20010814 GOOD             LDBLS
AC0601  HISTORY     - 2002     GOOD             MAPTEC
AC0601  HISTORY     - 20140722 GOOD             FL-021
AC0601  HISTORY     - 20141008 GOOD             FLDT
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AC0601  HISTORY     - 20150311 GOOD             GEOCAC
AC0601
AC0601                          STATION DESCRIPTION
AC0601
AC0601'DESCRIBED BY COAST AND GEODETIC SURVEY 1965
AC0601'1.6 MI W FROM OCHOPEE.
AC0601'ABOUT 1.6 MILES WEST ALONG U.S. HIGHWAY 41 FROM THE POST OFFICE
AC0601'AT OCHOPEE, ABOUT 2.6 MILES EAST OF THE INTERSECTION OF STATE
AC0601'HIGHWAY 29, SET IN THE TOP OF THE SOUTH END OF THE WEST CONCRETE
AC0601'ABUTMENT OF HIGHWAY BRIDGE NO. 78, 17.0 FEET SOUTH OF THE CENTER
AC0601'LINE OF THE HIGHWAY, 0.8 FEET SOUTHEAST OF THE WEST END OF THE
AC0601'CURB OF THE BRIDGE, 1.9 FEET BELOW THE SOUTH CURB AND ABOUT
AC0601'1 FOOT BELOW THE LEVEL OF THE HIGHWAY.
AC0601
AC0601                          STATION RECOVERY (1983)
AC0601
AC0601'RECOVERY NOTE BY US POWER SQUADRON 1983
AC0601'MARK NOT FOUND.
AC0601
AC0601                          STATION RECOVERY (1990)
AC0601
AC0601'RECOVERY NOTE BY US POWER SQUADRON 1990 (HEA)
AC0601'MARK NOT FOUND.
AC0601
AC0601                          STATION RECOVERY (1992)
AC0601
AC0601'RECOVERY NOTE BY NATIONAL GEODETIC SURVEY 1992
AC0601'55.0 KM (34.15 MI) EASTERLY ALONG U.S. HIGHWAY 41 FROM THE JUNCTION
AC0601'OF STATE HIGHWAY 84 IN NAPLES, IN TOP OF AND 0.1 M (0.3 FT) NORTH OF
AC0601'THE SOUTH END OF THE WEST CONCRETE ABUTMENT OF BRIDGE NUMBER 030078,
AC0601'5.2 M (17.1 FT) SOUTH OF THE CENTERLINE OF THE HIGHWAY, AND 0.4 M
AC0601'(1.3 FT) BELOW THE LEVEL OF THE HIGHWAY.
AC0601
AC0601                          STATION RECOVERY (1999)
AC0601
AC0601'RECOVERY NOTE BY US POWER SQUADRON 1999
AC0601'RECOVERED IN GOOD CONDITION.
AC0601
AC0601                          STATION RECOVERY (2001)
AC0601
AC0601'RECOVERY NOTE BY LD BRADLEY LAND SURVEYORS 2001 (JCH)
AC0601'THE MARK IS ABOUT 54.5 KM (33.87 MI) SOUTHEAST OF NAPLES, ABOUT 2.7 KM
AC0601'(1.67
AC0601'MI) NORTHWEST OF THE POST OFFICE IN OCHOPEE, IN SECTION , TOWNSHIP
AC0601'SOUTH,
AC0601'RANGE EAST, COLLIER COUNTY, FLORIDA. OWNERSHIP - FLORIDA DEPARTMENT OF
AC0601'TRANSPORTATION.
AC0601'
AC0601'TO REACH THE MARK FROM THE INTERSECTION OF U.S. HIGHWAY 41 (TAMIAMI
AC0601'TRAIL) AND
AC0601'STATE ROAD 29 IN CARNESTOWN, GO SOUTHEAST ON U.S. HIGHWAY 41 4.2 KM
AC0601'(2.63 MI)
AC0601'TO WEST END OF HIGHWAY BRIDGE NUMBER 030078 AND THE MARK ON THE RIGHT.
AC0601'THE MARK IS 5.18 M (17.0 FT) SOUTH OF THE CENTERLINE OF U.S. HIGHWAY
AC0601'41, 0.24
AC0601'M (0.8 FT) EAST OF THE WEST EDGE OF THE ABUTMENT, AND 0.21 M (0.7 FT)
AC0601'WEST OF
AC0601'THE EAST EDGE OF THE ABUTMENT. THE MARK IS A DISK SET FLUSH IN THE TOP
AC0601'OF A
AC0601'CONCRETE ABUTMENT ABOUT 0.40 M (1.3 FT) BELOW THE LEVEL OF THE
AC0601'HIGHWAY.
AC0601'
AC0601'
AC0601
AC0601                          STATION RECOVERY (2002)
AC0601
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AC0601'RECOVERY NOTE BY MAPTECH INCORPORATED 2002 (CDP)
AC0601'THE MARK IS ABOUT 54.5 KM (33.87 MI) SOUTHEAST OF NAPLES, ABOUT 2.7 KM
AC0601'(1.67
AC0601'MI) NORTHWEST OF THE POST OFFICE IN OCHOPEE, IN SECTION , TOWNSHIP
AC0601'SOUTH,
AC0601'RANGE EAST, COLLIER COUNTY, FLORIDA. OWNERSHIP - FLORIDA DEPARTMENT OF
AC0601'TRANSPORTATION.
AC0601'
AC0601'TO REACH THE MARK FROM THE INTERSECTION OF U.S. HIGHWAY 41 (TAMIAMI
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AC0601'OF A
AC0601'CONCRETE ABUTMENT ABOUT 0.40 M (1.3 FT) BELOW THE LEVEL OF THE
AC0601'HIGHWAY.
AC0601'
AC0601'STATION RECOVERY (2002)
AC0601'RECOVERY NOTE BY MAPTECH, INCORPORATED 2002 (CP)
AC0601'RECOVERED AS DESCRIBED.
AC0601'
AC0601'
AC0601
AC0601                          STATION RECOVERY (2014)
AC0601
AC0601'RECOVERY NOTE BY COLLIER COUNTY FLORIDA 2014 (MLB)
AC0601'RECOVERED IN GOOD CONDITION.
AC0601
AC0601                          STATION RECOVERY (2014)
AC0601
AC0601'RECOVERY NOTE BY FLORIDA DEPARTMENT OF TRANSPORTATION 2014 (PED)
AC0601'RECOVERED IN GOOD CONDITION.
AC0601
AC0601                          STATION RECOVERY (2015)
AC0601
AC0601'RECOVERY NOTE BY GEOCACHING 2015 (DEB)
AC0601'RECOVERED IN GOOD CONDITION.

*** retrieval complete.
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