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M1273. gen
Identification_Information:
         Ci tati on:
                    Citation_Information:
                             Originator: Mike J. Bartholomew
                             Publication_Date: Unpublished material
Publication_Time: Unknown
Title: East Coast Aquifer Monitoring Wells (M1273)
Mike J. Bartholomew
Biscayne Engineering
                             Edition: 1.0
                             Series_Information:
                             Publication_Information:
Larger_Work_Citation:
                                       Ci tati on_I nformati on:
                                                 Series_Information:
                                                 Publication_Information:
         Description:
                    Abstract: East Coast Aquifer Monitoring Wells (M1273)
                   Purpose:
 Purpose
                             To establish elevations on a disc set adjacent to the
                             well and provide the results in NAVD-88 format in accordance with the CERP height modernization program.
                   Supplemental_Information:
                             Access to site is gained by
                             Indiantown, from the intersection of S.W. Warfield Blvd. (SR-710) and Citrus Blvd. (SR-726).
         Time_Period_of_Content:
                   Time_Period_Information:
 Survey Date
                             Si ngl e_Date/Ti me:
                             Range_of_Dates/Times:
                                       Beginning_Date: 20060105
                                       Ending_Date: 20060105
                             Mul ti pl e_Dates/Ti mes:
                   Currentness_Reference: Date and Time Range of Field/Office Work
         Status:
                   Progress: Complete
                   Maintenance_and_Update_Frequency: Unknown
         Spati al _Domai n:
                   Boundi ng_Coordi nates:
                             West_Bounding_Coordinate: -080°19'09"
                             East_Bounding_Coordinate: -080°19'09"
                             North_Bounding_Coordinate: +27°04'25"
                             South_Bounding_Coordinate: +27°04'25"
         Keywords:
                    Theme:
                             Theme_Keyword_Thesaurus: None
                             Theme_Keyword: Well Site
                             Theme Keyword: MARTIN
                             Theme_Keyword: M1273
                   PI ace:
                             Place_Keyword_Thesaurus: None
Place_Keyword: East Coast Aquifer Monitoring Wells (M1273)
Place_Keyword: Martin County, Florida
Place_Keyword: Florida
                             Place_Keyword: Sec. 14, Twp. 39S, Rge 40E
                    Stratum:
                   Temporal:
         Access_Constraints:
                   Site is located Southwest from the intersection between
                   Greenridge St. (dirt road) and Citrus Blvd. (SR-76A).
         Use_Constraints: None
         Point_of_Contact:
Contact_Information:
Elvie Ebanks
                             Contact_Person_Pri mary:
                                       Contact_Person: Elvie Ebanks
SFWMD
                                       Contact_Organization: South Florida Water Management
District
                             Contact_Organization_Primary:
Contact_Position: Project Manager
                             Contact_Address:
                                       Address_Type: mailing and physical address
Address: 3301 Gun Club Road
```

Page 1

M1273. gen City: West Palm Beach State_or_Province: FI Postal _Code: 33406

Country: USA
Contact_Voi ce_Tel ephone: (561) 753-2400 x4717
Contact_Facsi mi I e_Tel ephone: (561) 791-4093

Securi ty_I nformati on: Cross_Reference:

Ci tati on_Informati on:

Seri es_I nformati on: Publication Information:

Data_Quality_Information:

Attri bute_Accuracy:
Attri bute_Accuracy_Report:

Equipment Used

This Survey was prepared using GPS and Leveling instruments. The horizontal location of the well was established using GPS. The vertical data was collected using level Wild NA-2. Coordinates are based on the Florida State Plane Coordinate System, East Zone, NAD 83/90. Elevations based on NAVD88

Logical_Consistency_Report:
Horizontal_data_was_established_using_NGS_control_points AJ8256 (R522) and AJ8248 (N522). Vertical data was established using NGS benchmarks AJ5250 (GCY D08) and AJ5627 (X516). Coordinates are based on the Florida State Plane Coordinate System, East Zone, NAD 83/90. Elevations are based on NAVD88.

Completeness_Report:

Project Results

Horizontal location taken at approximate center of well.

Lat. +27°04' 25. 321"

Long. -080°19'09.023" N 996561.196 E 877715.616

New leveled elevations.

New site benchmark "M1236" is a standard S.F.W.M.D. brass disc in the concrete encasement for tape down well.

Disc elevation is 23.51' (NAVD88). elevation is 24.99' (NGVD29)

Top of pipe elevation is 23.48' (NAVD88) elevation is 24.96' (NGVD29) based on NGS NAVD88 adjustment of vertical network. Origin of NAVD88 elevation for BM "M1236" and well "M1Ž73" is closed bench level circuit through NGS benchmarks AJ5250 (GCY DO8) and AJ5627 (X516). NGVD29 Elevations determined at well site vicinity by adding a constant (C) to the measured NAVD88 values. by adding a constant (C) to the measured NAVD88 Values. The constant was derived by comparing the published NAVD88 value of 23.88 feet at benchmark AJ5250 with an NGVD-29 value of 25.36 feet; per the NGS Adjustment of the CERP Geodetic Vertical Control Project, as provided by SFWMD. C equals 25.36 feet - 23.88 feet equals 1.48 feet. Well is situated West of the St. Lucie Canal, North of State Road 76 (Kanner Highway), South of SW 96th Street pear the intersection of Citrus Blyd S.W. 96th Street, near the intersection of Citrus Blvd. (SR-726) and Greenridge Street, Martin County, Florida. (SR-726) and Greenridge Street, Martin County, Florida. TO REACH the well from the intersection of Warfield Blvd. (SR-710) and Citrus Blvd. (SR-726), travel East and then North on Citrus Blvd. (SR-726) for 9.9 miles to Greenridge Street (dirt road). Well is a 2-1/2" diameter pipe. Top of well is 0.2' beneath the ground surface. Lying 68.5 feet West of Citrus Blvd. (SR-726), and 21.3 feet (more or less) South of Greenridge St. (dirt road). Benchmark is a brass SFWMD disc set 20.0 feet South of the South edge of Greenridge Street (dirt road). Fast of a white wooden Greenridge Street (dirt road), East of a white wooden fence, and 66.8 feet (more or less) West of the West edge of pavement of Citrus Blvd. (SR-726).

Positional_Accuracy:

Horizontal_Bositional_Accuracy:

Hori zontal _Posi ti onal _Accuracy:

Hori zontal _Posi ti onal _Accuracy_Report:

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M1273. gen
                                            The horizontal position of the well "M1273" was
                                            established using differential GPS. NGS points AJ8256 (R522) and AJ8248 (N522) were used as a source of
                                            horizontal control.
                                 Quanti tati ve_Hori zontal _Posi ti onal _Accuracy_Assessment:
    Hori zontal _Posi ti onal _Accuracy_Val ue: 1 meter
    Hori zontal _Posi ti onal _Accuracy_Expl anati on: The intended
horizontal positional accuracy for this survey is 1 meter.
                      Verti cal _Posi ti onal _Accuracy:
                                 Verti cal _Posi ti onal _Accuracy_Report:
Level Line
                                            A level line was run originating on NGS control point
                                            AJ5250 (GCY DO8) with NAVD-88 elevation, running through well and disc "M1273" and terminated on point
                                            AJ5627 (X516) in accordance with Florida Minimum
                                            Technical Standards.
Quantitative_Vertical_Positional_Accuracy_Assessment:

Vertical_Positional_Accuracy_Value: 0.02 feet

Vertical_Positional_Accuracy_Explanation: A bench level
circuit was performed between AJ5250 (GCY D08) and AJ5627 (X516), running through well

"M1273" in accordance with Florida Minimum Technical Standards (Chapter 61g17-6, FAC).
Length of benchmark run is 2.78 miles. Allowable error is 0.10 feet. Achieved Accuracy is 0.02 feet.
           Li neage:
                      Source_Information:
                                 Source_Ci tati on:
                                            Ci tati on_I nformati on:
                                                       Series_Information:
                                                       Publication_Information:
                                                       Larger_Work_Ci tati on:
                                                                  Ci tati on_I nformati on:
                                                                             Seri es_I nformati on:
                                                                             Publication_Information:
                                 Source_Time_Period_of_Content:
                                            Time_Period_Information:
                                                       Si ngl e_Date/Ti me:
                                                       Range of Dates/Times:
                                                       Mul tiple_Dates/Times:
                      Process_Step:
                                 Process_Description:
                                            The horizontal work was performed using Ashtech GPS
                                            recievers. The vertical work was performed using level
                                            Wild N-A2
                                 Process_Date: 20060109
                                 Process_Time: 09000000
                                 Process_Contact:
                                            Contact_Information:
                                                       Contact_Person_Pri mary:
                                                       Contact_Organi zati on_Pri mary:
                                                       Contact_Address:
Spati al _Data_Organi zati on_I nformati on:
           Spatial_Reference_Information:
Horizontal_Coordinate_System_Definition:
                                 Geographic:
                                 Pl anar:
                                            Map_Projection:
                                                       Al bers_Coni cal _Equal _Area:
                                                       Azi muthal _Equi di stant:
                                                       Equi di stant_Coni c:
                                                       Equi rectangul ar:
                                                       General _Verti cal _Near-si ded_Perspecti ve:
                                                       Gnomoni c:
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                                                       Mercator:
                                                       Modi fi ed_Stereographi c_for_Al aska:
                                                       Miller_Cylindrical:
Oblique_Mercator:
                                                                  Oblique_Line_Point:
                                                       Orthographic:
                                                       Pol ar Stereographi c:
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Page 3

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                                               Pol yconi c:
                                               Robi nson:
                                               Si nusoi dal:
                                               van_der_Gri nten:
                                               Space_Oblique_Mercator_(Landsat):
                                               Stereographic:
                                               Transverse_Mercator:
                                               van_der_Grinten:
                                     Grid_Coordinate_System:
                                               Uni versal _Transverse_Mercator:
                                                        Transverse Mercator:
                                               Uni versal _Pol ar_Stereographi c:
                                                        Pol ar_Stereographi c:
                                               State_PI ane_Coordi nate_System:
                                                        Lambert_Conformal_Conic:
                                                        Transverse_Mercator:
                                                        Oblique_Mercator:
                                                                  Oblique_Line_Point:
                                                        Pol yconi c:
                                               ARC_Coordinate_System:
                                                        Equi rectangul ar:
                                                        Azi muthal _Equi di stant:
                                     Local_Pl anar:
Pl anar_Coordi nate_I nformati on:
                                               Coordi nate_Representati on:
                                               Di stance_and_Bearing_Representation:
                            Local:
                            Geodetic_Model:
                   Vertical_Coordinate_System_Definition:
                            Al ti tude_System_Defi ni ti on:
                            Depth_System_Definition:
Enti ty_and_Attri bute_I nformati on:
         Detailed_Description:
Entity_Type:
                  Attri bute:
                            Attribute_Domain_Values:
                            Attri bute_Val ue_Accuracy_I nformati on:
         Overview_Description:
Di stri buti on_I nformati on:
         Di stri butor:
                   Contact_Information:
                            Contact_Person_Pri mary:
Contact_Organi zati on_Pri mary:
                            Contact_Address:
         Standard_Order_Process:
                   Digital_Form:
                            Di gi tal _Transfer_I nformati on:
                            Di gi tal _Transfer_Opti on:
                                     Online_Option:
                                               Computer_Contact_Information:
                                                        Network_Address:
                                                        Di al up_Instructions:
                                     OffLi ne_Opti on:
                                               Recording_Capacity:
         Available_Time_Period:
                   Time_Period_Information:
                            Single_Date/Time:
                            Range_of_Dates/Times:
Multiple_Dates/Times:
Metadata_Reference_Information:
         Metadata_Date: 20060109
         Metadata_Contact:
                   Contact_Information:
                            Contact_Person_Pri mary:
                                      Contact_Person: Mike J. Bartholomew
                                      Contact_Organization: Biscayne Engineering Company, Inc.
                            Contact_Organization_Primary:
Contact_Position: Project Surveyor
Contact_Address:
                                      Address_Type: mailing and physical address
                                                 Page 4
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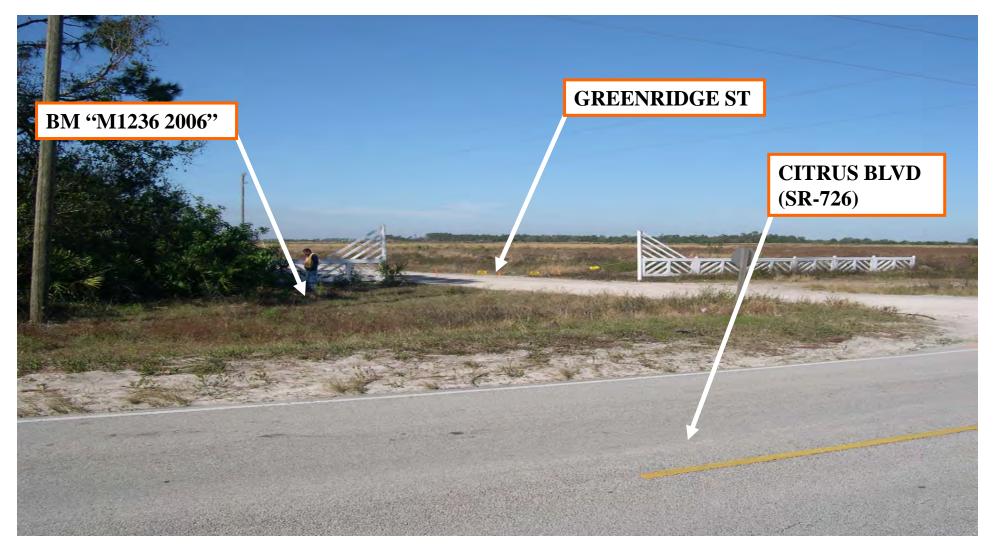
M1273. gen

Address: 529 W. Flagler Street

City: Miami

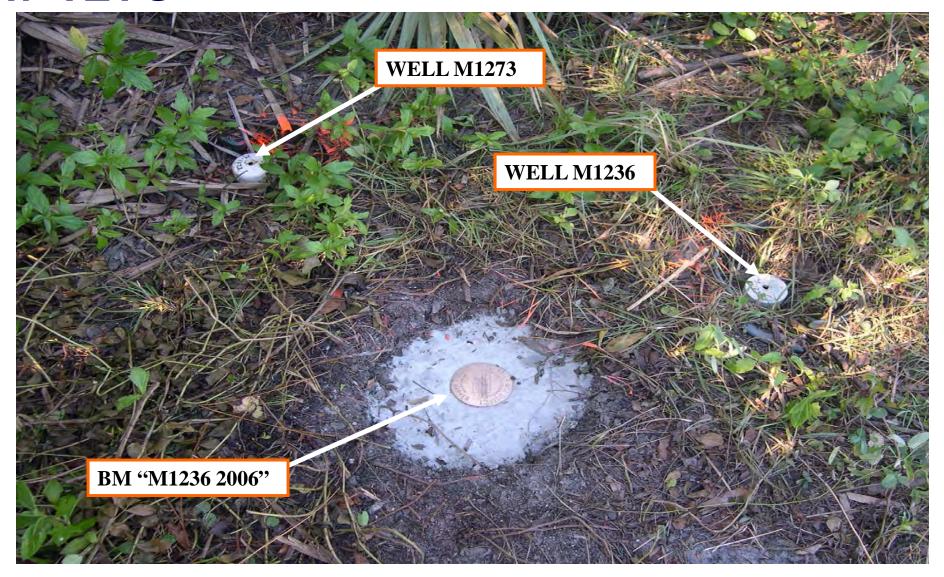
City: Miami
State_or_Province: FI
Postal_Code: 33130
Country: USA
Contact_Voice_Telephone: (305) 324-7671
Contact_Facsimile_Telephone: (305) 324-0809
Contact_Electronic_Mail_Address: mikeb@biscayneengineering.com
Hours_of_Service: 8:00 AM to 5:00 PM EST
Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial Metadata
Metadata_Time_Convention: Local time
Metadata_Security Information:

Metadata_Security_Information:



Biscayne Engineering Company, Inc. Date of Photo: 01-15-06

View: Looking Northwest. BM "M1273 2006".



Biscayne Engineering Company, Inc.

Date of Photo: 01-15-06

View: Looking West. BM "M1236 2006", Well

"M1273" & Well "M1236"



Biscayne Engineering Company, Inc.

Date of Photo: 01-15-06

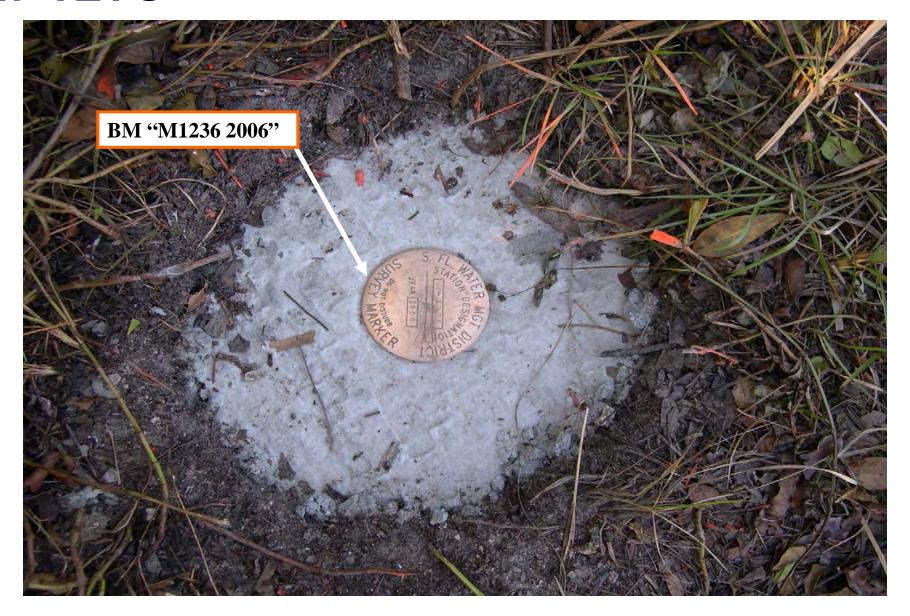
View: Well M-1273



Biscayne Engineering Company, Inc.

Date of Photo: 01-15-06

View: Well M-1273



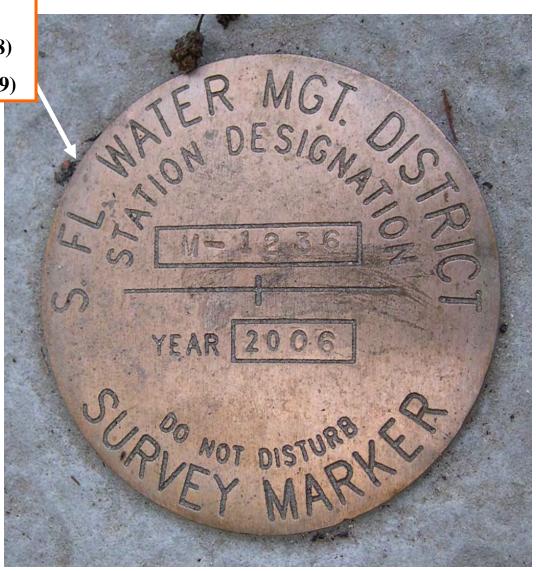
Biscayne Engineering Company, Inc.

Date of Photo: 01-15-06 View: BM "M1236 2006"

BM "M1236 2006"

Elev. =23.51' (NAVD-88)

Elev. =24.99' (NGVD-29)



Biscayne Engineering Company, Inc.

Date of Photo: 01-15-06

View: Benchmark "M1236 2006"

BM "M1236 2006"

Elev. =23.51' (NAVD-88)

Elev. =24.99' (NGVD-29)



Biscayne Engineering Company, Inc. Date of Photo: 01-15-06

View: Benchmark "M1236 2006"

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| | <i></i> | | | 5.780 | | | | |
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| SHAKE | 5.270 | 5.270 | 30.105 | | | | | 1 647 N4 |
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| SHAKE | 4.790 | 4.790 | 29.755 | <u> </u> | | | 1 | EV 74 |
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| TP#3 | | | 1 | 5.180 | 5.180 | 24.575 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | - 1949 W |
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| | 4.310 | | | | | | | |
| SHAKE | 3.450 | 3.450 | 28,025 | / | | <u> </u> | | - 449 NG 5W |
| | 2.590 | | | | | | | |
| | | | | 5.395 | | | | |
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| SAME | | | #03-7 | 7611 | | | | | 0001100 |
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| | | | | 0.805 | | | | | |
| 78#5 | | | | 0,620 | 0.620 | 34.490 | | WOODEN STAKE | |
| | | | | 0.435 | | | | | |
| | 4.950 | | | / | | | | | |
| SHAKE | 3.465 | 3.465 | 37,955 | <u> </u> | | :: | 3 | MOODEN STAKE | |
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| TP#6 | | | -: | 12.470 | 12.470 | 25.485 | | 80 D SPIKE | |
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| | 6.370 | | | | | 96, 15, 20 (11 miles 11 miles 11 miles 12 Miles | | | |
| SHAKE | 4.120 | 4.120 | 29.605 | | | | | 80 D SPIKE | |
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| | | · | | 6,610 | | | 1 / 3 | | |
| <i>TP#1</i> | | J | | | 4.730 | 24.8/5 | 9 | Bo D SPIKE | |
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| JP#8 | | | | 2.210 | 4.120 | UZ.]72 | | | |
| | 7 /26 | | | 2.275 | | | | | |
| | 7./35 | 5.035 | 30.980 | <i></i> | | * | | 30 2 301/45 | |
| SHAKE | Z.935 | J.03-2 | ٠٠.١٥٥ | | | <u> </u> | | | |
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| -2-1-/1 | | | | 7.330 | and the second s | | | | |
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| -2-4-++ | | | | 3.440 | | a the state of the | | | |
| | 6.130 | | | | | | | | |
| SHAKE | 4.315 | 4.315 | 29.910 | <u> </u> | | | | 80 D 5P/KE | |
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| TP#10 | | | | 4.835 | 4.835 | 25.075 | | 30 D SPIKE | |
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| | 8.080 | | | | · · · · · · · · · · · · · · · · · · · | 100.00 | | | |
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| | | | | 8.660 | to the part of the Control of the State of t | | | | |
| TP#11 | | | | 6.370 | 6.370 | 24.725 | 1 | 86 D SPIKE | |
| | | | | 4.080 | a company and the contract of | | | | |
| 1 | 6.890 | | | | No and the colonia of the Spinish Colonia | | | 30 D SPIKE | |
| 1 | - 1 | 4.635 | 29.360 | | - | | | DE DISPIRE | |
| | 2.380 | | | | | | | | |
| | | | | 6.850 | ., | -11011 | -/- | 80 D 5P/KE | |
| TP#12 | | | | 4,515 | 4.515 | 24.845 | | | |
| | | | management of the state to state of the state of | 2./80 | | | | | |
| | 6.900 | | | - | | | | BO D SPIKE | |
| SHAKE | 1 | 4.335 | 29,180 | | | | | | |
| | 1.770 | | | 6.950 | | | | | |
| | | | | | | 5// 17 | | 80.2 SP/KE | |
| TP#13 | | | | 5,0/6 | 5.0/0 | 24.170 | 1 | | |
| No. | 1 | | 1 | 3,070 | 1 | l | 1 | | |

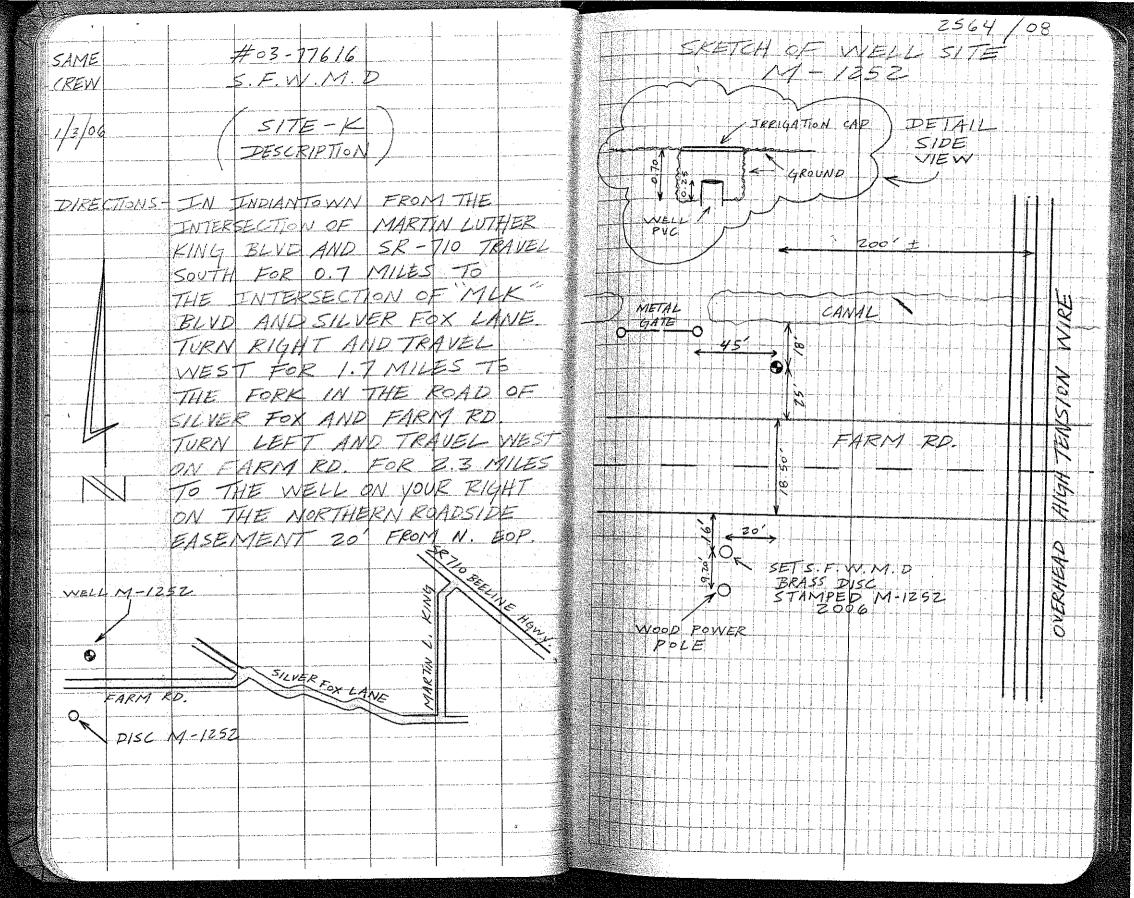
| | , | · · · · | | | | | | 2564 | 104 |
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| A. FERIN | | | | | | | | | |
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| 57A | B5 | MEAN | HI | FS | MEAN | ELEV | ELEV | 75C | |
| | 7.655 | | | | | | | | |
| SHAKE | 5,525 | 5.525 | 29.695 | \checkmark | | · · · · · · · · · · · · · · · · · · · | <u> </u> | 89 D SPIKE | |
| - | 3.395 | | | : · | | | | | |
| D15 C | | | | 8:85 <u>5</u> | | | / - 3 | SET S.F.W.M.D DISC STAMPED M-1252 | |
| M-1752 | | | | | 6.365 | 25,330 | -/ | | 2006 |
| | | | | <i>3.</i> 875 | | | | | |
| 8 14 — — — — — — — — — — — — — — — — — — — | 7.085 | -0 | 29200 | <i></i> | | | | | |
| | | <u>2.7 / 5</u> | 29.305 | <u> </u> | | | , | | A Company |
| | 4.865 | | | 7.320 | | | | | |
| WELL MI-1257 | | | | 6.115 | 6.115 | 23.190 | | TOP OF PIPE SPVC4 M-1252 | |
| M-1252 | | L | | 4.910 | 1 | | | | |
| | 8.915 | | | | | | | | |
| SHAKE | 6.325 | 6.325 | 29.515 | / / | | | | | |
| | 3,735 | | | | | | | | |
| | | | | 7.470 | | | · / | 89 P SAIKE | |
| TP#14 | | | | 5.340 | 5.340 | 24.175 | <u> </u> | 20 字 \$ 1 | |
| | | | | 3.2/0 | | | | | |
| | 6.910 | | | | | 22 | | 39 D SPIKE | |
| SHAKE | 4.970 | 4.970 | 27.145 | <u> </u> | | | | | |
| | 3.030 | | | | | | | | |
| | | | | 6.860 | | | | 80 D 5P/KE | |
| -1p#15 | | | | 4.300 | 4.300 | 24.845 | - | | |
| | 7.47 | | | 1.740 | | | | | PART |
| -111 | 7.050 | 11 7.0 | 10 51. | J | | | | 80 D SPIKE | |
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| | | | 1 | | | | | | 2564 /05 |
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| SAME | | | #03 | -776/6 | | | | | |
| CREW | | | 5.F.V | 1 | 1 | | | | |
| 10011 | | | | | | | | | |
| 1/3/06 | | | \S/7E | -/ | | | | | |
| 477 | | | | | | | | | |
| | | | ELEY. | CONT |) | | | | |
| | | | · | 1 | | | BM | | |
| 574 | 35 | MEANY | 41 | F5 | MEAN | ELEV | ELEV | DESC | |
| | | | | 7.090 | | | | | |
| TP#16 | | | | 4.835 | 4,835 | 24.725 | | 80 D SPIKE | |
| | | / | | 2.580 | | | · · · · · · · · · · · · · · · · · · · | | |
| | 8.626 | | | | | | <u> </u> | | |
| SHAKE | | 6.330 | 3/.055 | $\sqrt{}$ | | | | BO D SPIKE | |
| 7) | 4,040 | | | | | | | | |
| | | The Publishment of the Publishme | | 8.030 | | | | | |
| STP#17 | | | | 5,975 | 5.975 | 25.08 | / | BOD SPIKE | |
| | | | | 3.920 | | | 3 | | |
| | 6.760 | | | | | | 3 | | |
| SHAKE | 4 955 | 4.955 | 30.035 | 1 | | | | 80 P SPIKE | |
| <i>‡</i> - | 3.150 | | | ··· | | | 4 | | |
| | | | | 6.250 | | | | | |
| s TP#18 | | | | 4.440 | 4.440 | 25.595 | | 80 P SPIKE | |
| | | | | 2.630 | | | | | |
| | 7 380 | | | | | | | | |
| 75HAKE | 5.440 | 5.440 | 3/.035 | | | | | 80 D SPIKE | |
| | 3.500 | | | | | | | | |
| | * | , | | 7.190 | | | /- | | |
| STP#19 | | | | 5.090 | 5.090 | 25.945 | / | 80 D SPIKE | |
| | | | | 2.970 | | | | | |
| | 6.0/0 | | | | | | | 80 D SPYKE | |
| - SHAKE | 4.100 | 4.100 | 30.045 | ~ | | | | 7777 | |
| | 2,190 | | | | | | | | |
| | | | | 6.320 | | | | DE D SPIKE | |
| 5 TP# 20 | | | | 5.170 | 5.170 | 24.875 | | \$0 D SPIKE | |
| | | | | 4 020 | | | | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | |

| | | | | | | | | | 2564/06 | |
|--|--|--------|-----------------------------------|---------|-----------------------|---|----------|--------------|--|--|
| SAME | | | #03- | 77616 | | | | | | |
| CREW | | 1 | SEW | | | en e e pane e anno es este en troc'h s'est d | | | | |
| | | | | | | | | | | |
| 1/3/06 | | | SITE | -K | | | | | | |
| | and the second s | | V-1,00 1 10 0 000,0 11.000 0-11.1 | | _ | | | | | |
| | | L (| ELEV. | ONZ | <i></i> | | | | | |
| | | | · | | | | BM | | | |
| STA | <u>35</u> | MEAN | H/ | F5 | MEAN | ELEV | ELEV | DESC. | | |
| | 6.580 | | ,, <u></u> | | | | | | | |
| SHAKE | | 4.700 | 29.575 | V | | | | 80 D 501KE | | |
| | 2.820 | | | 1 311 | | | | | | |
| | | | | 6.345 | | > r 47r | | BO D SAIKE | | |
| TP#21 | | | | | 4.100 | 09.715 | V . | 69 7 37/6 | | |
| | /// -7 | | | 1.855_ | | | | | | |
| ##==================================== | 14.030 | /- //- | 77 (06 | <i></i> | | | | BO D SPIKE | | |
| | | 12.110 | 37.585 | | | | | 2 2 2 37 (EE | | |
| | 10.19 | | | 4.580 | | | \\ | | | |
| TP# 22 | | | | 3.100 | 3./00 | 34.485 | V | WEEDEN STAKE | | |
| 11400 | | | | 1.620 | | | | | | |
| | /.300 | | | / | | | | | | |
| SHAKE | 1.115 | 1.115 | 35,600 | , / | | | | WOODEN STAKE | | |
| | 0.930 | | | | | | | | | |
| | | | | 11.360 | | | | | | |
| TP#23 | > | | | 11.100 | 11,100 | 24.500 | | REBAR | | |
| | | | | 10.840 | | | | | | |
| | 5.550 | | | | | | | | | |
| SHAKE | 3.670 | 3.670 | 28.170 | | | | | REBAR | | |
| | 1.790 | | | | | man artists and the financial artists of the same | | | | |
| | | | | 4.460 | | Å | | | | |
| TP#24 | <u> </u> | | | 3,600 | 3.600 | 24.570 | | MAGNEGW | La Carlo Car | |
| | | | | 2.740 | | | | | 100 mg/m | |
| | 6.070 | | | | | | • | | XX007274000 | |
| SHAKE | 4.470 | 4.470 | 29.040 | ~ | | | | MAGNE FW | | |
| | 2.850 | f | | | endangerijakirika est | | | | | |

| ٠, | • | | | | | L | | 2564/07 |
|--|-------|--|------------------------------|---|--|--|--|--|
| SANE | • | | #0 | 3-776 | 16 | | 7., man a ma | |
| CREW | | | 5/ V | 3-116 V.M | . 0 | | | |
| | | | | | A common of the | | | |
| 1/3/06 | | ., | · 5170 | =- / | | | | |
| 1/3/00 | | | | | | 100 000 000 000 000 000 000 000 000 000 | | |
| | | 7 | ELEY. | CONT |) | and the second s | | |
| | : | | | en Timen en en la grand de la companya en en en | | A 175 . 187 . 187 . 187 . 188 . 188 . 188 . 188 . 188 . 188 . 188 . 188 . 188 . 188 . 188 . 188 . 188 . 188 . | BM | |
| STA | B.5 | MEAN | 41 | T=5 | MEAN | ELEV | ELEV | DESCRIPTION OF THE PROPERTY OF |
| | | 77077 | | 6.110 | K. E. J. | | | |
| TP#25 | | | | 4.220 | 4.220 | 24.820 | | Ebot Wait this think the little think the little the li |
| 117127 | | | | Z.330 | <i></i> | | | |
| To an and the state of the stat | 5.755 | | | | | .,,== | | |
| 25 | 3.835 | 7025 | 28 655 | | | | | |
| 1 | | 2.92/_ | | | And the American state of the American special section in the section of the sect | | | |
| And the state of t | 1.915 | | | 5.950 | | | | |
| TP#26 | | | | 3.870 | 2 9 70 | 24.785 | 1 | |
| 17700 | | | | 1.790 | | 109 | | |
| | 6,170 | and the second s | | | reason region are prompted and the second and the s | | , | |
| SHAKE | | 3 935 | 28 620 | | Fig. 10 months of the control of the | | | |
| SFIELD | 1.500 | | | | | | - 3 | |
| | | | and the second second second | 5.410 | | | . , | |
| TP#27 | | | | 3.590 | 3,590 | Z5.030 | | aut national things the same and the same an |
| | | | | 1:770 | | | 7.0 | |
| | 6.430 | | | | - | | | |
| SHAKE | 4.520 | 4 5 7.0 | 29.550 | 1 | | | 700 | EUN MU |
| | 2.610 | 4-5-7- | | | | | | |
| | | | | 8.880 | | | 1/ | NG5# 4 T 8238 (B522) NAVO 88 |
| BM | 15. | | | 6.320 | 6.820 | 22.730 | _ · · · · · · · · · · · · · · · · · · · | (2) (2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 |
| 211 | | | | 4,760 | | _ | | STAMPED BSZZ ZOOJ CERP |
| | | | | <u> </u> | | ERR = 0 | .000 | |
| To the state of th | | | | | | | | |
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| 1 Comment of the comm | | | | | | | | |
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| ۲ | | | | | | | | 2564/09 |
|---------------|-------|-------|--------|----------------|---------|----------------------|---------------------------------------|------------------------------|
| SAME | | | #03- | 77616 | | | | |
| CREW | | | S.F.W | | | | | |
| | | | | | | | | |
| 1/3/06 | | | 5/74 | - 4 | | | | |
| // | | | | | TI FOL | | | |
| | | / | ESTAG | L/SH A | ITE. | } | | |
| | | | ON W | 108 | 5 | | | |
| | | | | | | | BM | |
| STA | B5. | MEAN | 41 | FS. | MEAN | ELEV | ELEV | pesc |
| | | | | | | | | NG5# 1J8242 (FSZZ) NAVO 38 |
| | 6.950 | | | | | | 31.080 | |
| 1 | | 5.560 | 36.640 | V | | | 37.000 | STAMPED E 522 2001 CERP |
| | 4.170 | | | 5.050 | | | | |
| | | | | | 3.625 | 33 015 | | Edot Na Third Hill Hill Hill |
| TP#1 | | | | 2.200 | J. 6 02 | <u>لده و حب</u> رن ص | | |
| | 6.090 | | | | | | | |
| [| | 4 165 | 37 180 | $\sqrt{}$ | | | | EUTIVA |
| | 2.240 | 1.10- | | | | | | |
| | | | | 11.160 | | | | |
| TP#Z | | | | 9.320 | 9.320 | 27.860 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | GO D SPIKE |
| | | | | 7.480 | | | | |
| 11 | 5.680 | | | | | | | |
| SHAKE | 3.640 | 3.640 | 3/,500 | | | | | GO D SPIKE |
| | 1.600 | · | | | | | | |
| | | | | 8,350 | | | | 60 D SPIKE |
| TP#3 | | | | 6.220 | 6.220 | Z5, Z80 | | 60 D SPIKE |
| | | | | 4.090 | | | | |
| | 6.335 | | | | | | | LOB SPIKE |
| SHAKE | 4.285 | 4.285 | 29,565 | √ | | | | |
| | 2.235 | | | | | | | |
| | | | | 6.040 | 3.930 | 25.635 | - | 6° D SPIKE |
| TP#4 | | | | 3.930 1.820 | 3.130 | (2).633 | V | |
| | | | | 7.060 | | | | |
| All Control | | | | | | | | |

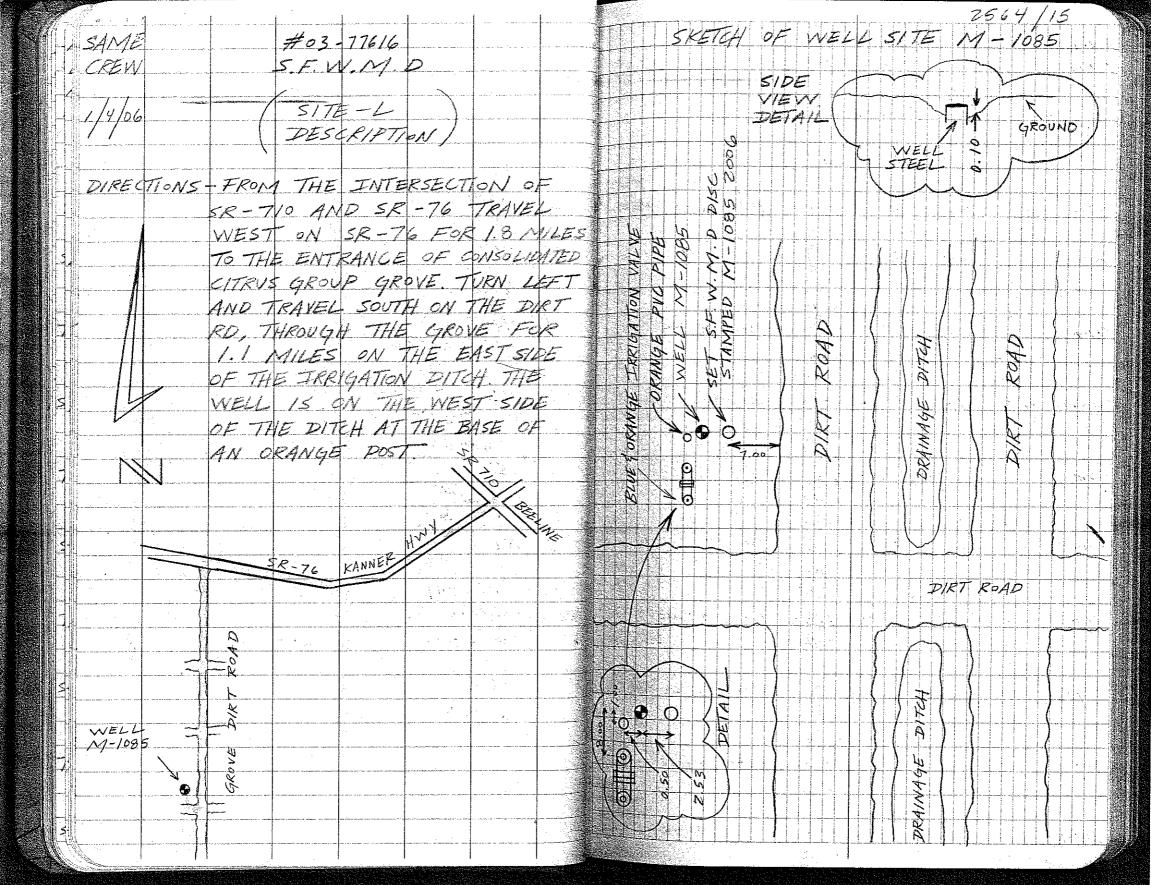
| | | | | | | | | | 1 | 2564/10 | |
|--|--|--|--------|--|--|-------------------|-------------------------|----------------------------------|--------------------|----------------------------------|--|
| SAME | | | #03-7 | 16/6 | | | · · | | | | |
| CREW | | i | SEW | | 4 | | | | | | |
| -7.2-1-4 | | | | | | | | | | | |
| 1/3/06 | | | SITE | - 1" | | | | | | | |
| 17-1 | | g a , months and the Control And Control | | | | | | | | | |
| | | | ELEV. | OVT | <u> </u> | | | | | | |
| - 1 | | 1 | | | | | BM | | | | |
| 574 | B 5 | MEAN | HI | F5 | MEAN | ELEV | ELEV | DESG | | | |
| | 6.650 | 1 | | /- | | | | | | | |
| SHAKE | | U 665 | 30.300 | | 100 | | | COD SPIKE | | | |
| | Z.680 | 7.20 | | | v. | | | | | | |
| | | | | 7.820 | | | | | | | |
| TP#5 | | | | 5.715 | 5.715 | 24.585 | V | 60 P SPIKE | | | |
| 15.77 | | | | 3.6/0 | | | | | | | |
| | 7.010 | | | | | | | | | | |
| SHAKE | | 5.010 | 29.595 | | | | 1 | 60 D SPIKE | | | |
| 211AS-E | 3.0/0 | | | | | | | | | | |
| | | | | 7.390 | | | | | | | |
| TP# 6 | | | | 5.170 | 5.170 | 24.425 | $\downarrow \checkmark$ | 60 P SPIKE | | | |
| 11.11.10 | | | | 2.950 | | | | | | | |
| | 7.450 | | | / | | | | | | | |
| SHAKE | 5.590 | 5.590 | 30.015 | $\sqrt{}$ | | | | GO D SPINE | | | |
| 2000 | 3.730 | | | | | | | | | | |
| | | | ~~~ | 6.820 | and the second s | | | | | | |
| <i>7>#</i> 7 | | | | 4.740 | 4.740 | 25.275 | | 60 2 SPIKE | | | |
| | | | | 2.660 | | | | | | | |
| | 6.020 | | | | | | | | | | |
| SHAKE | | 3.875 | 29.150 | | | | | GO D SPIKE | | | |
| | 1.730 | The state of the s | | | | | | | | | |
| The state of the s | | | | 7.510 | | | 1/_ | | | | |
| TP# 8 | | | | 5.370 | 5.370 | 23.780 | V | 68 D SPIKE | | | |
| | | | | 3.230 | | | | | | | |
| | 7.830 | | | | | | . | | | | |
| SHAKE | 6.150 | | 29.930 | | | | | SPIKE | | | |
| | 4.470 | | | | | 1 | | | | | |
| Non-special re- | angles and the second s | ***** | | A STATE OF THE PARTY OF THE PAR | SALE PROPERTY. | CERTAGO CONTENION | den Grandin Hill | HERNONE CONTRACTOR OF THE STREET | CONTRACTOR SECTION | Balling and Patrick Linguist Co. | |

| | | | | | <u></u> | | | 7564 | [1] |
|-----------------|----------|------------------------------------|--|---|--|--|-----------|-----------------------------------|---------|
| SARED | Ro | | #03-1 | 7616 | | | | | |
| 3. B. SAL | AZAR | | S.F.W | M.D | | | | | |
| | NANDEZ | | | | | | | | |
| 1/4/0 | | | SITE | - 1" | | | | | |
| | | | | | | | (| | |
| | | | ELEV. | CONT |) | | . 4 | | |
| | | | | | | | BM | | |
| < STA | 35 | MEAN | 41 | F5 | MEAN | ELEV. | ELEV | FESC. | |
| | | | 4.1 | 6.840 | | | | | |
| WELL 5 M-108 | 5 | 7.4 | 1. 2. | 5.195 | 5.195 | 24.735 | 1 | TOP OF PIPE STEEL 1 17-1085 | |
| | | | | 3,550 | | | | | |
| | 7.080 | | | | | | | | |
| - SHAKE | 1 | 5.435 | 30.170 | | | | | | |
| | 3.790 | - | | | | - | | | |
| | | | | 6.680 | - | | _ | | |
| D15C 5/M-108 | 5 | | The state of the second st | 5.035 | 5.035 | 25.135 | | SET S.F.W. M. D DISC STAMPED M-10 | 85 Z006 |
| | | | | 3.370 | | | | | |
| H | 5.935 | | | / | | | | | |
| - SHAKE | | 4.295 | 29.430 | J | AND THE RESERVE OF THE PROPERTY OF THE PROPERTY OF | | | | |
| 1 | 2.655 | | | | and an incomplete and the second and | | | | |
| | | | | 7.330 | | and the second s | / | | |
| STP#9 | | | | 5.645 | 5.645 | 23.785 | $\sqrt{}$ | GO D SPIKE | |
| | - | | | 3.960 | | · | * | | |
| | 7.010 | | | *************************************** | | | | | |
| SHAKE | | 4.870 | Z8 655 | 1/ | ,, | | | 60 D SAKE | |
| | 2.730 | | | | demonstration of a second seco | | | | |
| | | | | 5,520 | - | | Y. | | |
| 571410 | | | - | 3.386 | 3,380 | 25.275 | | 60 D SP/AZ | |
| | | | | 1.240 | | = | | | |
| | 6.380 | | | | The second secon | | | | |
| SHAKE | 4,300 | 4,300 | 29,575 | | e materia per le mis, en le primeiro sessioni instrumente en el e | TO SECURE THE SECURE T | | GO D SPIKE | |
| | 2.220 | o o o fraite de como conserva | regio primiderni de se mire, quali per timas, regio p | | n - <u>a </u> | | | | |
| | | e access some course as the second | The state of the s | 7,020 | ener ener (e.) balt ever modern er er skrevider (†) 4. Africa (ener | | | | |
| STP#11 | | | | 5,/60 | 5.160 | 24.415 | $\sqrt{}$ | GO 2 SAIKE | |
| | <u> </u> | | | 3.300 | | | | | |
| 10 mm | | | The second second section is a second | Commence of the second | | | | | |

| J | | | | 1 | - | | . [| 2564/12 |
|-----------|--|--|--|---|--|--|-------|------------|
| SAME | | | #03 | 776/6 | | | | |
| SEW | , | | S.F.V | V.M. | - | | | |
| H 12 | | | | , , , , , , , , , , , , , , , , , , , | | | | |
| 1/4/00 | | | SITE | -4" | | | | |
| | | | | | <u> </u> | | | |
| | | (| ELEV. | CONT | | | | |
| | | | | The Maria and Maria and The Control of the Control | | | BM | |
| SSTA | <i>B5</i> | MEAN | H./ | F5 | MEAN | ELEY | ELEV | |
| | 7.260 | | | | | | | |
| SHAKE | 4.840 | 4,840 | 29.255 | | | and the state of t | | GO D SPIKE |
| | 2.620 | | | | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | 6.670 | | | | |
| 7 TP#12 | 242 Mar. 2000 11 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 | | enner de les depleses est anno | 4.670 | 4.670 | 24.585 | 1 / 4 | 60 2 5P/KE |
| | | tama an ana antara biri an an an | | 2.670 | | | | |
| | 7.220 | | t the effect of the state of the second | <i>f</i> | | | | |
| SHAKE | 5/20 | 5.120 | 29.705 | | | | | GO 7 SP/KE |
| | 3.020 | | | | | | | |
| | | | | 6.050. | | *************************************** | | |
| J. TP# 13 | e 1971 Parkether with min a settemmen o | and the second s | *************************************** | 4.060 | 4.060 | 25.645 | V | GO P SPIKE |
| | | | | 2.0% | | er e | 198 | |
| | 5,530 | ~ J | | ··· | | | | |
| SHAKE | 1 1 | 3.430 | 29.075 | | er Banka ara kan erkeara era ara ara ara ara ara ara ara ara | | | 60 D SPIKE |
| | 1.330 | | ···· | | | | | |
| | | | | 5.830 | | | | |
| 7. TP#14 | | | | 3.790 | 3.796 | 25,285 | | GO D SPIKE |
| | | | | 1.750 | | | | |
| | 7.720 | | | | ,, | t a status att occupantation and a constant | | GO D SPIKE |
| S-SHAKE | 5,590 | 5.690 | 30.875 | | | | | |
| | 3,460 | | | | | | | |
| | | | | 5.550 | - | ~ ~ ~ ~ · ~ | · /-1 | 40 2 SPIKE |
| 72 TP#15 | | | | 3.0/0 | 3.0/0 | 27.865 | V - 3 | |
| | 11.116 | | | 0,470 | | | | |
| سرداران ر | 11.640 | 0 100 | | | | e | | GO D SPIKE |
| SHAKE | 7.130 | 9,685 | 37.550 | | | ., | | <u> </u> |
| | A.150 | | and the second section is the second section of the second | Linksteinskinnskinnskinninskinninskinninskinninskinninskinninskinninskinninskinninskinninskinninskinninskinni | The state of the s | | | |

| | | <u> </u> | ļ | | <u> </u> | | | | | 1 2564/13 |
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| | SAME | | | 403-7 | 16/6 | | | | | |
| | CREVY | | i . | S.F.W | 1 | | | | | |
| | 4 | | | | | | | | | |
| 1 | 1/4/06 | | | SITE | -6" | | | | | |
| 1 | | | | | | | | | | |
| | 1 | | | ELEV. | CONT |) | | | | |
| | | | | | |] | | BM | | |
| 4 | STA | B5 | MEAN | #/ | F5 | MEAN | ELEY | ELEV | pesc | |
| | J | | | **** | 6.590 | | | | | |
| T 4 | TP#16 | | | | 4.990 | 4.990 | 32.560 | 1 | got ne | |
| | | | | e en en en general per des en descripción de como de como | 3.390 | | | | | |
| | | 4.975 | The second of the second secon | | <i> </i> | | | | | |
| 17 | SHAKE | 3,425 | 3.425 | 35.985 | \ <u>\</u> | | | | 60T N4 | |
| | | 1.875 | <u>-</u> - | | | | | | | |
| | | and the second s | | | 4.910 | | | | | |
| 5. | TP#17 | | errenne, er manske mærer krive, sæmererærer | | 3.460 | 3.460 | 32,525 | 1 | EUT NL | |
| | | · . | | | 7.010 | | | | | |
| | | 5.550 | | | | | | | | |
| 7 | SHAKE | 4.230 | 4.230 | 36.755 | <u> </u> | | | | CUTINA | |
| | | 2.910 | | | | | | | | |
| | | 4.0 | | | 5.060 | | | | | |
| 1/4 | TP#18 | | | | 3.690 | 3.690 | 33.065 | | LEUT NL | |
| | | | | | 2.320 | | ~~~ | | | |
| | | 4.450 | | | | | | | | |
| 14, | SHAKE | 3,030 | 3.030 | 36.095 | ✓ <u> </u> | | - | | CUT NC | |
| | | 1.610 | - | | | | | <u>'</u> | | |
| | | | | | 6.050 | | | | EUT NZ | |
| 15 | TP# 19 | | | | 4.540 | 4.540 | 31.555 | | 1907 NL | |
| | | | | | 3.030 | | | | | |
| | | 5.095 | | | | | | | CUT NU | |
| 7 | SHAKE | 3,815 | 3.875 | 35.430 | | | | | 1 | |
| | | 2,655 | | | | · | | | | |
| | 10 4 7 - | | | | 5.740 | // /- | | | | |
| | TP#20 | | ·-·- | | 2.500 | 4.120 | 31.310 | <u> </u> | Tat Inc | |
| | The same of the sa | | | es construction and an experience | 0.000 | | | | | |

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|----------|--|-------|--|--|--|----------|---|------------|--|
| | SAME | | | #03-7 | 76/6 | | | | |
| 1 4 | CREW | | | S.F.W | M.D | | | | |
| | | | | | | | | | |
| | 1/4/06 | | | N 517E | -4" | | | | |
| | / / | | | | | _ | | | |
| | | | (| ELEV. | CONT | <u> </u> | · | ļ <u>.</u> | |
| | | | | | | | | BM | |
| | STA | BS | MEAN | HI | F5 | MEAN | ELEV | ELEV | DESC. |
| | | 5,550 | | | | | | | |
| 4 | SHAKE | 4.200 | 4.200 | 35.5/0 | | | | | TRUT WELL TO THE TOTAL THE |
| | | 2.850 | | | | | | | |
| | | | | | 5.840 | | | | |
| | TP# 21 | | | | 4.355 | 4.355 | 31.155 | 1 | SENT NA I I I I I I I I I I I I I I I I I I |
| | | | | | 2.870 | | š | 3 | |
| | | 5.250 | | | | | | | |
| ĬS, | SHAKE | 4.010 | 4.010 | 35.765 | | | | | TEVAT W41 |
| | | 2.770 | | | ······· | <u></u> | estado do como acomo de como | | |
| | | | | | 5.555 | | | - 4 | |
| 1 | TP#22 | | | | 4.035 | 4.035 | 3/./30 | V | CUTINE TO THE TOTAL THE TO |
| | | | <u>.</u> | | 2.515 | | · | | |
| | | 4.550 | | | | | · · · · · · · · · · · · · · · · · · · | 30 | |
| 1 | SHAKE | 3,940 | 3.940 | 35.070 | | | | | CUT NZ |
| | The sale of the sa | 3.330 | e care en l'en cara l'altra d'un anco e e nonce | | and a second control of the first between the fi | | | | |
| | 74. W. T. 1984 - 1784 - 1784 - 1784 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 | | | | 6.775 | | | | NGS # AJ 8241 (E 522) NAVD 88 |
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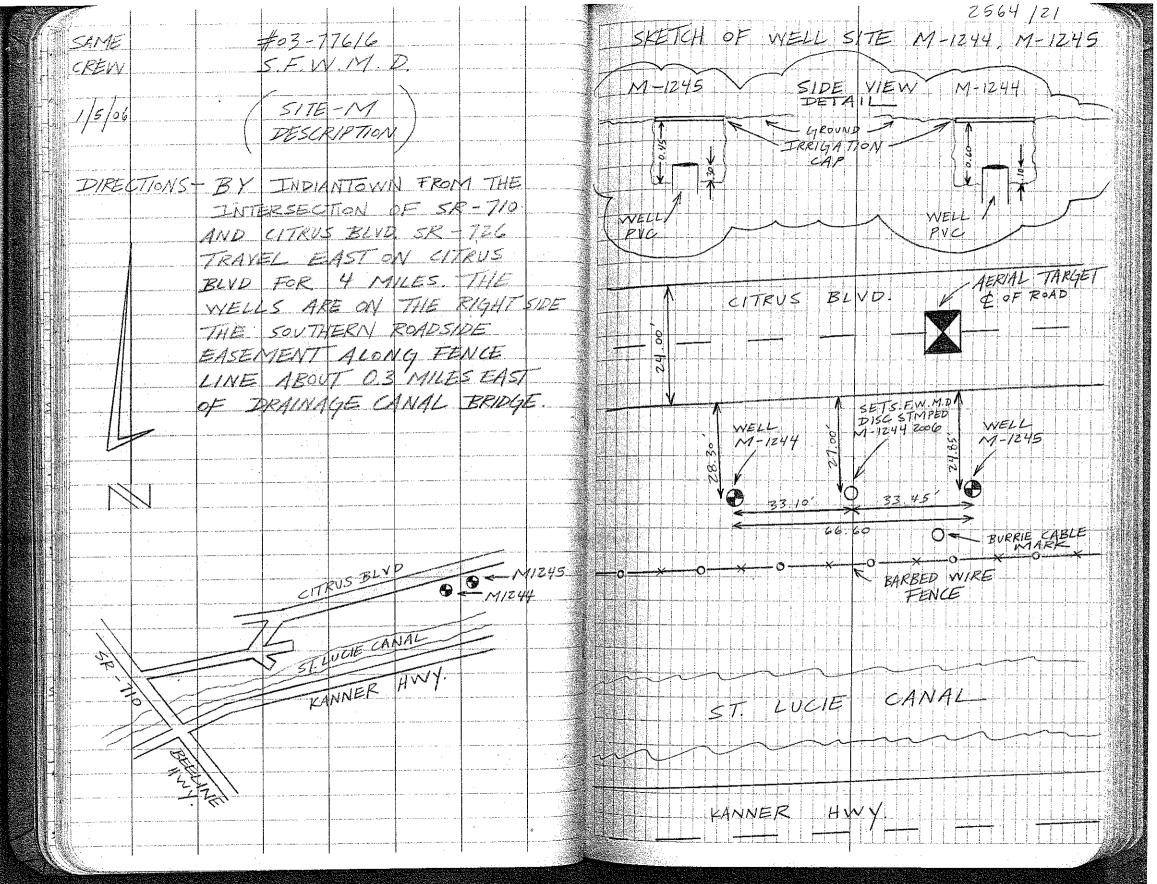
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| | T. LOPE | Z | | 5.F.V | V.M. | P | | | | |
| | A.SAN | TANA | | <u> </u> | | ļ | | | | |
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| | A/Y | 4.910 | 9,9/0 | 29.78 | V | | | 1 1000 | STAMPED M522 2001 CERP | |
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| | TP#1 | | | | 2.985 | 2.985 | 26.795 | | EUT N4 & -77 | |
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| | 1 | 6.700 | | | . / | | | | | |
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| | | Processor of the second contract of the second | | | 6.830 | | | | | |
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| | | <i>6.</i> 880 | , - | · · · · · · · · · · · · · · · · · · · | | | | | | |
| | SHAKE. | | 4.855 | 31.420 | | | | | EPT NE G TT | |
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| | -75112 | | | | 6.270 | ./ ~ ~ ~ | 27-01 | | ayt NZ 4 T | |
| | TF# 3 | | | | 4.325 2.380 | 4.325 | 27.095 | J | | |
| | | 6.510 | | | 2.500 | | | | | |
| 1 | SHAKE | | 4.675 | 31.770 | $ \mathcal{J}$ | | | | EUT NL & TT | |
| | -11/112 | 2.840 | | 21.110 | | | | | | |
| | | | | | 6.400 | | | | | |
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| | SHAKE | 4.600 | 4.600 | 3/.72 | | | | | PET WE FITT | |
| | | 1.820 | | <u> </u> | | | | | | |

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| 1 1 | CREW | | | S.F. W | M.D | | | | | | |
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| 4 | SHAKE | | 6.613 | 33,355 | | | <u> </u> | | | | |
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| 7 | SHAKE | 8.000 | 8.000 | 40.255 | | | | | 80 D SPK | | |
| | 13 | 7.320 | | | | | | | | | |
| | | | | | 11.780 | | | | | | |
| 4 | <i>TP#7</i> | | | | 9.950 | 9.950 | 30.3=5 | | EQTING STORY | | |
| | | | | | 8.120 | | | | | | |
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| | SHAKE | | 5.040 | 35.345 | <u> </u> | | | | 207 NU 8 77 | | |
| | | 2.940 | | A1 -00-00 | J | | | | | | |
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| 4 | SHARE | 4.170 | 2,013 | 30.170 | \\ | | | | | | |
| | | 1.170 | | | 6,670 | | | | | | |
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| | 1771 | | | <u> </u> | 3.510 | L | | | | | / |

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| | [B]*[#] | <u> </u> | | | 4.790 | | | 10 | 21-1244 IN ASPH. |
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| T | 1.2/4 | 4.580 | | | | | | | |
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| | | 4,670 | | | 1760 | | | | |
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| | | 6.340 | | | 17.35- | | | | |
| < | SHAKE | 4.770 | 4.770 | 38.610 | | | | | EUT 14 9 71 |
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| | | | | | 3.860 | | | | |
| | SHAKE | 4.210 | | | | | | | |
| 3 | SHAKE | 2.190 | 2.190 | 35.245 | | | | | 1 te Mar & To The Control of the Con |
| | | 0.170 | | 1 | | 1 | 1 | | |

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| | 1/5/06 | | | 3//E - | / - / | ` | | | | |
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| | SHAKE | 6.870 | 0110 | 3/ | | | | | | *** |
| | | 0,0 | | | 7.425 | | | | | |
| . J | TP#13 | | | | 6.815 | 6.815 | 32.245 | | 80 D SPIKE | 100 |
| | | | | | 6.205 | | | | | |
| | | 2.250 | | | | | | | 30 D SPIKE | |
| | SHAKE | | 1.230 | 33.475 | | | 12, 14, | | 80 D SP/KE | |
| | | 0.210 | | | 0 111- | | | | | American Company |
| | | <u></u> | | | 8,410 | 6.490 | 26.985 | | REUT NOTE THE THE TENT OF THE | Marie Constitution of the |
| | TP#14 | | | <u> </u> | 4,570 | | | | | Section 1 |
| | | 5.960 | | <u> </u> | 17 | | | | | |
| 1 | SHAKE | 4.535 | 4535 | 31.520 | J | | | | EUT NO | |
| | | 3.110 | 7 | | | | | | | |
| | | · | | | 5.750 | | | -/- | EUX N4 | |
| | TP#15 | | /- | | 4.320 | 4.320 | 27.200 | | | |
| | | | | - | 2.890 | | | | | |
| | | 5.420 | 11,10 | 3/.8/5 | \ . <i>J</i> | | | | Tayl Mu | |
| | SHAKE | 3.810 | 7.613 | 131.013 | | | . / | | | |
| | | 3.010 | | | 6.860 | | | | MGS # AJ 8296 (4522) WAVD 88 | |
| 1 - I | BM | | The second for the second for the second second second | | 5.830 | 5.830 | Z5.985 | 25.960 | MGS # AJ8796 (L522) WAVD 88 BRASS D IN CONC MON STAMPED L522 7001 CERP | |
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| | a para a mara mara para Parjer | 4.950 | 38.330 | J | | | | | | |
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| | | 6.810 | | | | | | | | 1771.4.4.50 |
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| | | 7.200 | | | | | | 180 | | |
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| | SHAKE | | 5,350 | 27.395 | 1// | | | | | |
| | 13.13.50 | 3.390 | | | | | | | | |
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| | -7-411 | | | | 3.280 | 3,280 | 24.115 | | 607 W4 | |
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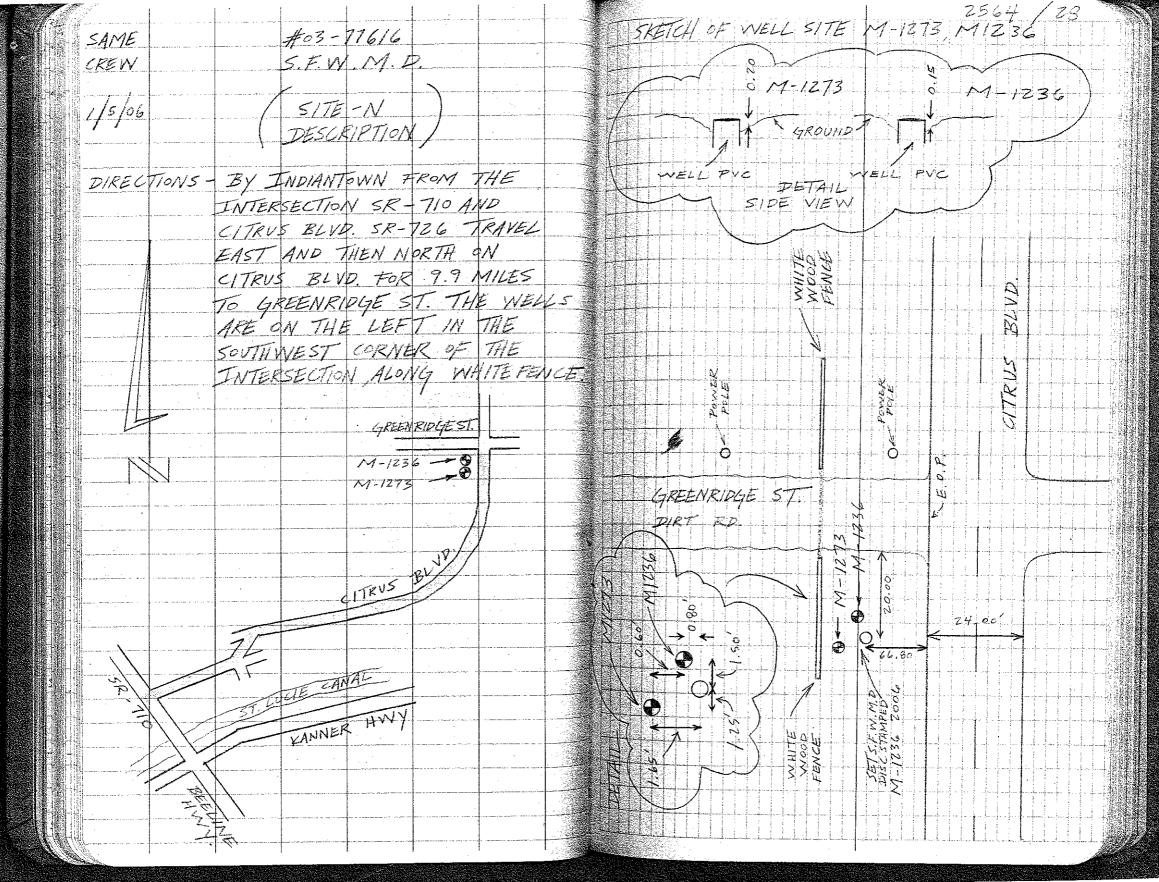
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| | | | | | 3.230 | | | | | |
| | | 6,575 | | | | | | | | |
| | SHAKE | 4.725 | 4.725 | 29.370 | ✓ | | | | MAG NL & TT | |
| | | 2,875 | | | | | | 13 | | |
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| Her | | | | ELEV. | OATT |) | | | | |
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| | عرد لا الرسم | | سراره ۱ ر | 79/110 | | | | 3 | TEST NZ | |
| | SHAFE | | 7.072 | 29.645 | | | | | | |
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| 36 | SHAKE | | 4.810 | 29.535 | | | | | | |
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| | | | | | 8,020 | | | / - | | |
| | TP#9 | | | | | 5.430 | 24.105 | \ \ | BUT W4 | |
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| | | 4.840 | | | | | | | | |
| | SHAKE | 2.920 | 2.920 | 27.025 | <u> </u> | | | | GUT NY | |
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| | SHAKE | 6.430 | 6.430 | Z8,495 | \checkmark | | | | EST NA | |
| | | 4.450 | | | | | | | | |
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| | 1-1: | . , | | | 2.560 | | | 188 | | |
| | | 6.375 | | | | | | | | |
| | SHAKE | 4.415 | 4.415 | 28.020 | 1 | | | | 2007 W4- | |
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| | | 7,180 | | | | - | | | | |
| | 1. | | 4,760 | 29.600 | $\sqrt{}$ | | | | CUT NL | |
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| | | | | | 6.880 | | ~ | | | |
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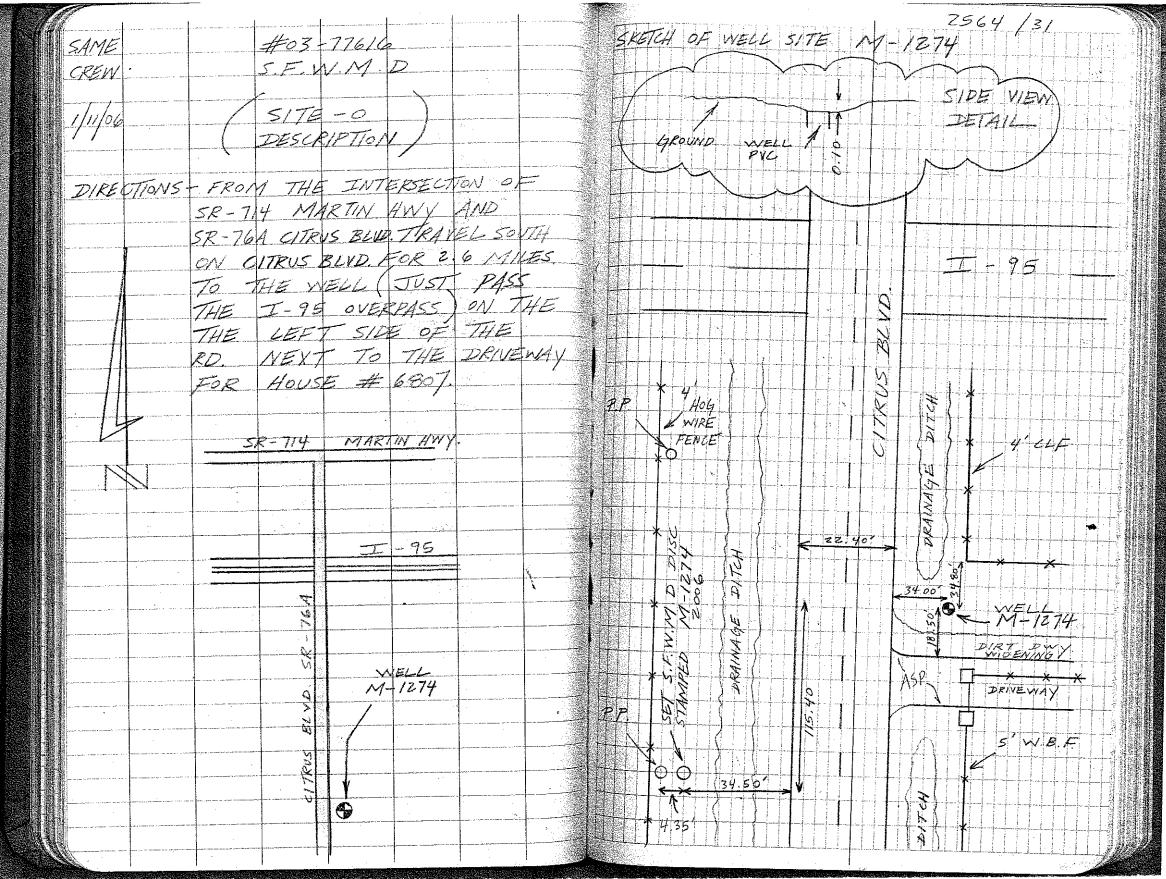
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| | g g | | | | 6,550 | | | | | | |
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| 1 | WELL M-1236 | | | | 6.625 | 6.625 | 23.405 | V | TOP OF PIPE M-1 | 236 17 | , <u>v</u> = | |
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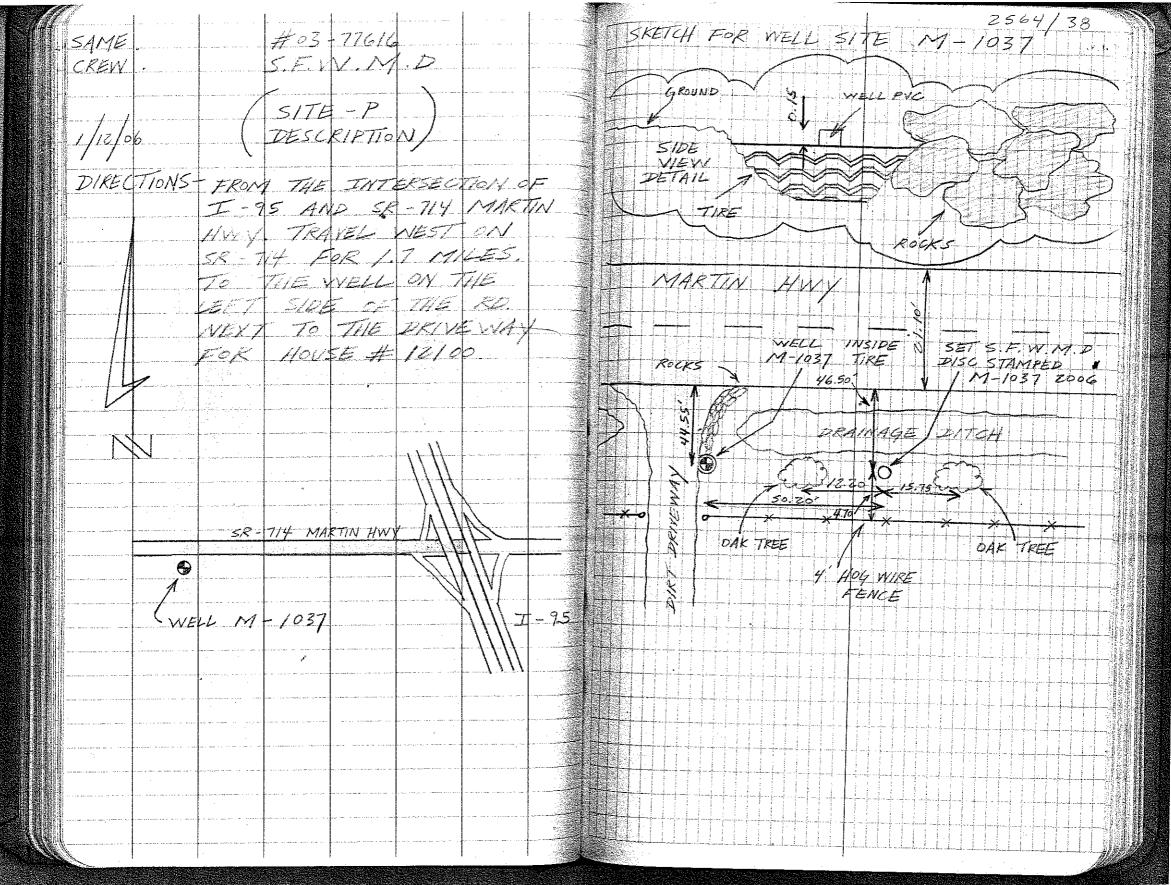
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| | STA | | MEAN | H/ | 125 | MEAN | ELEV | ELEV | DESC. |
| | | 6.555 | 11.17 | 7.7.0 | / | -,-, | | | |
| / | SHAKE | 2.395 | 7.715 | 34.830 | <i>V</i> | | | | COTINALITATION |
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| - | -To 1-12 | | | | 6.730 | 4.380 | 20 460 | | But Nath Hall Hall Hall Hall Hall Hall Hall Hal |
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| | 77777 | 2.670 | 7.70 | <u> </u> | | | | 198 | |
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| | | 6.385 | | | | | | | |
| | SHAKE | 4.3/5 | 4.315 | 34.855 | <u> </u> | | | | EVIT IM4-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII |
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| | SHAKE | 3.210 | 1.100 | >> 102 | <u> </u> | | | | 1947 M4+ |
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| | TP#16 | | | | 4.970 | 4.970 | 30.8/5 | J | TEUT WELL THE THE | |
| | 11-11-11 | | | | 3.410 | | | | | |
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| | 1, 40 | 4.380 | - year or amend the 1976 Text - 1975 | | | | | | | |
| | | 7 | <u>.</u> | | 5.810 | | | | | |
| | TP#17 | | p as a series of property of the Control | | 3,780 | 3.780 | 32.805 | | CUT M4 | |
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| | | 8,260 | | | / | | | | | |
| | SHAKE | | 6.480 | 39,285 | 1 | | | | ELT NE | |
| | 7-7-1 | 4.700 | | | | | | | | |
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| | TP#18 | | | | 3.125 | 3.125 | 36.16 | J | GUT NL | |
| | 11410 | | | | 1.585 | | | | | |
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| | SHAKE | | 5.245 | 41.405 | | Company of the control of the contro | | | EVALVA | |
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| | 11-77-1-1 | | The second secon | | 5.430 | 7 | / | | | |
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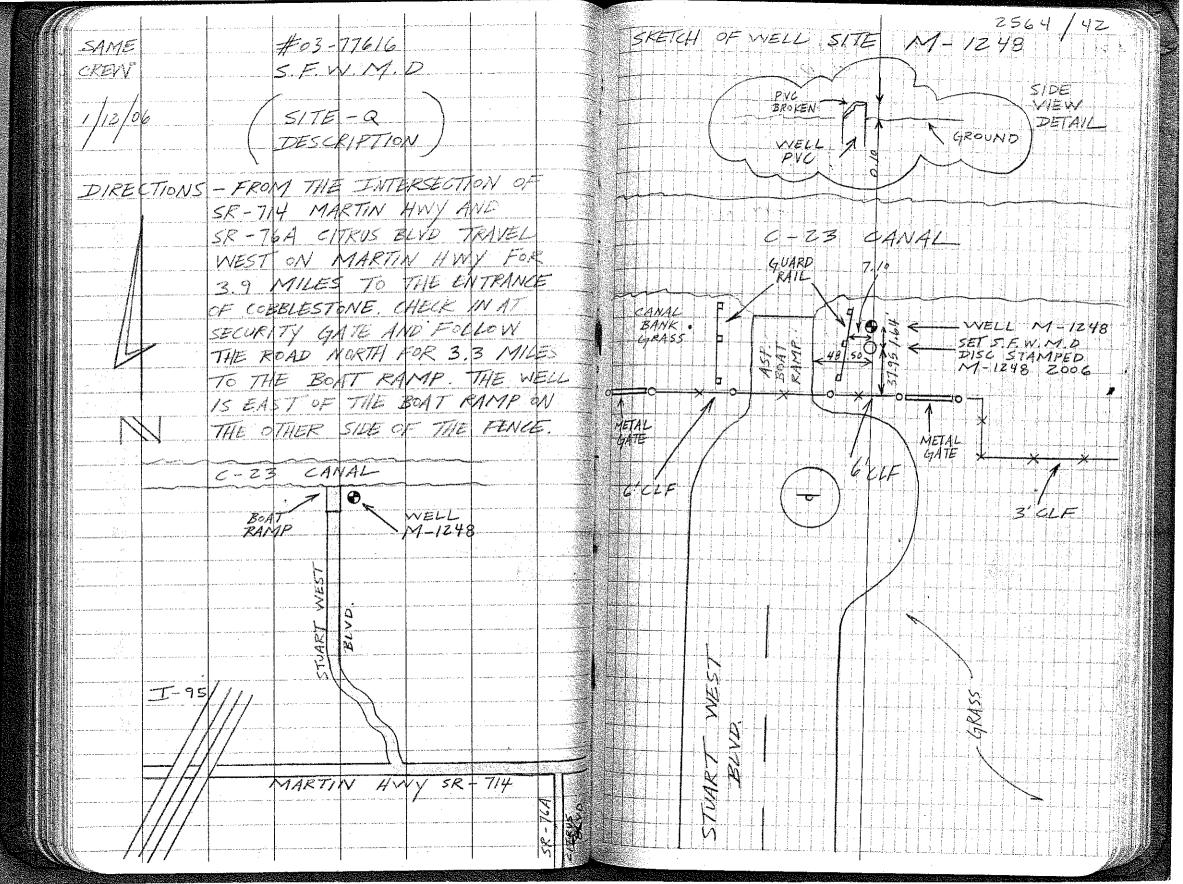
| Section 1 | | | | ļ | <u> </u> | ļ | | | 2564 / 37 |
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| | SAME | | #0 | 3-776 | 16 | | | | |
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| BM | 3.060 | 3.060 | 46.440 | | | | 43.38 | FROT BRASS D. IN CONC MON. |
| | 2.560 | | ······································ | | | 2 5 7 | | STAMPED IF 95 85 AU |
| | | w | | 17.600 | | | | |
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| SHAKE | | 5.315 | 34.749 | | | | | |
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| | | | | 6.700 | | · | -/ | |
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| | | | | 3.780 | | | | |
| The state of the s | 6.500 | | | 7 | | | | 60 D 5PIKE |
| SHAKE | | 4,975 | 34.480 | | | <u> </u> | | 60 D SPIKE |
| E (Management A) | 3,450 | | - | | | <u> </u> | | |
| Water To a smell | | | | 6.890 | | | / | 60 D SPIKE |
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| N. Garage and T. | | | | 3.730 | | | | |
| | 7.200 | | 211 02- | L- <i>j</i> | | | | 49 DISPIKE |
| SHAKE | 5.760 | 5.760 | 34.930 | | | | | |
| | 4,560 | | | 1 111- | | and the state of t | | |
| | | | | 6.640 | E 17A | 7,0 018 | 1 | 60 D SP/KE |
| TP#4 | | | | 5.120 3.600 | 5.120 | 29.810 | | |
| | 6.210 | | , | J.000 | | | | |
| SHAKE | | 4.575 | 34 385 | | | | | GO D SPIKE |
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| | · | | | | 6.580 | | | | | | | |
| | TP#5 | | | | | 4.970 | 29.415 | 7 | 60 D SAKE | | | |
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| | SHARE | 4.560 | 5,610 | 32,170 | | <u> </u> | | - 4 | | | + | |
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| | M-1248 | . V | and the second of the second o | | 4:480 | | | | | | | |
| | | 5,590 | | | | | | | | | | |
| | SHAKE | 4.880 | 4.880 | 35.135 | | | | - 10 | | | 7/ | |
| | | 4.170 | # | | | | and the second participation of the second | | | | | |
| The state of the s | | * | | | 6.540 | | | | | | | |
| | TP#6 | - | | | 5.720 | 5.720 | 29.415 | V | 60 D SPIKET | | | |
| | | | | | 4.900 | | - | | | | | |
| | | 6.530 | | | | | J, | | | | | |
| | SHAKE | 4.920 | 4.920 | 34.335 | J | | | | 60 D 5PIKET | | | |
| | | 3.3/0 | | | | | | | | | | |
| | | | | | 6.160 | | | J | 189 D SPIKE | | | |
| | TP# 7 | | , | | 4.525 | 4.525 | 29.810 | | 2 SPIKET | A Comment of the Comm | | |
| | | San kasalin maratan 1888 (1882 | l | | 1 6.070 | 1 | | | | · · | | |

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| SKI | 6.655 | | | | | | | | | A COLUMN |
| -1111 | < 130 | 5 130 | 34.940 | V | | | | 60 DSAIKE | | |
| (#U) ! 1 | | | | | | | 7 1 | | | officer work or |
| <u> </u> | 3.605 | | | 7.210 | | | , | | | 1 |
| | | | | 5.770 | < 770 | 2917 | $, \int$ | 60 D SPIKE | | - |
| TP#8 | | | | | | | <u> </u> | | | 70 |
| | | | | 4.330 | | | | | | 2 4 |
| | 6.920 | | | | | | | 60 D SPIKE | | Application of the state of the |
| SHAKE | 5.340 | 5.340 | 34.510 | | | . *. * | | | | THE PERSON NAMED IN |
| | 3.760 | | | | | | | | | Anthony and a second |
| | | | | 6.510 | | | | | | A LOCK |
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| 1171 | | | | 3.470 | | | | | | |
| - | 6.780 | - | 2 | / . | | | | | | |
| -11100 | 0.700 | | 34.840 | | | | | 60 D SPIKE | | |
| SHARE | | 5.500 | 27.010 | | | | | | 0 | |
| | 3.860 | | | 1770 | | | • | | | |
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| | 18.060. | .: | | | | | | 7) 50/4 | | 1. 图 |
| SHAKE | 17.465 | 17.465 | 46.915 | | | The Control of the Co | | 50 D SPIKE J 45 85 AIV RMI | 7 | |
| | 16.870 | , | | · | | | | 770 63 /T// R/M/ | | Tarana Maria |
| | / V · · · · | | | 0.750 | | | | NGS # AF 7174 (A11 RM1) | NAVD 88 | |
| C Dod | | | | 0.420 | 0.420 | 46.495 | 46.41 | 195 # AF 7174 (A11 RMI) EDOT BRASS D. IN CONC. GUAR STAMPED I-95 35 A11 RM N | ORAII_ | 54 |
| 3 BM | | <u></u> | | 0.090 | | | 1 | TAMPED II-95 85 AVI RMIN | | 東衛 |
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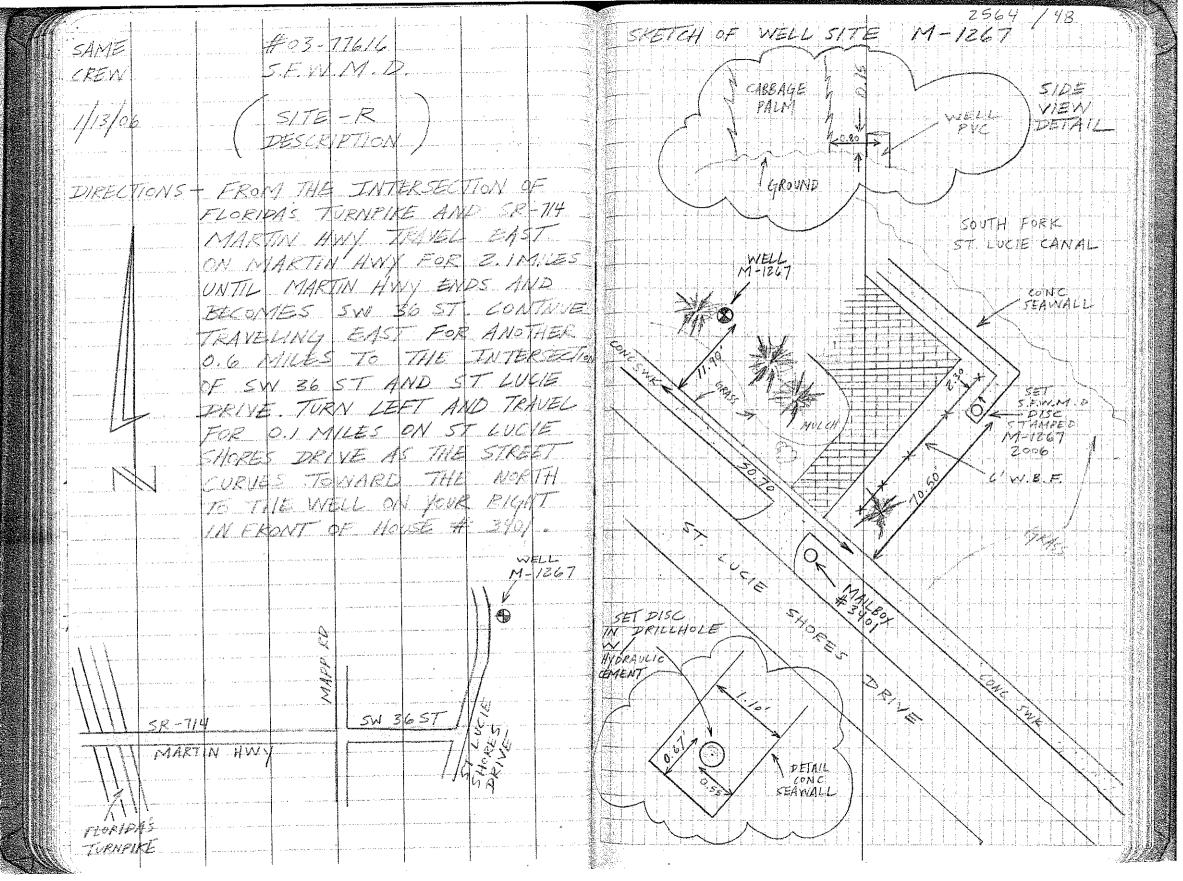
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| A REDE | IPO | | #03 | - 1761 | 10 | | | |
| T. LOPE | | | 5.F.W | . 1 | 2 | | | |
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| STA | B5 | MEAN | HI | F5 | MEAN | HEV | ELEV | |
| | 4,490 | | | | | | <u></u> | NG5 # 1756/4 (SLR 300) NAVD88 |
| ii: 1 | 1 | 3.985 | 9.625 | | | | 2.070 | BRASS D. IN CONC. OF FISHING PIER |
| | 3.480 | | | | | | | 57AMPER 548 300 JAX 1792 |
| | | | | 7.210 | 5.170 | 4.466 | | |
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| jL | 5.125 | 5 /25 | 9.580 | | and the second s | | | |
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| | 3.777 | | | 7.830 | | | | |
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| | 6.550 | , | | | | | | |
| SHAKE | 4.615 | 4.615 | 8,255 | | | | | PEUT NA |
| | Z.680 | | | | | | | |
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| The state of the s | 7,225 | | | +/ | | | | Laur NL |
| SHAKE | | 5.475 | 9,380 | <u> </u> | ļ | | | |
| | 3.725 | | | 12 | | | | |
| | | | | 7.110 | 7.0- | 2.29 | 1 / - | 1 4 4 7 WZ |
| TP#4 | | | | 7.090 | 7.090 | 10.01 | | |
| | A 1110 | | | 5.070 | | | | |
| -1110 | 8.410 6.920 | 6.92 | 9,210 | | | | 24.5 | Jay 7 WL |
| SHAKE | 5.430 | | | | | | | |
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| | | | | 3,410 | | | | | |
| | 4.090 | | | / | | | | | |
| C 4/1 VC | | 2220 | 6.050 | | | | | EUT NZLL | |
| SHAKE | | | | <u></u> | | | | | |
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| 78# G | | | | Z.970 | 12.870 | 2.700 | | | |
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| SHAKE | | 6.080 | 9.260 | | | | | [EU-T NCL | |
| | 4.250 | | | | | | | | |
| | . 💤 🗀 🖂 | | | 7.460 | | | | | |
| 10.47 | | | | 5.785 | 5.725 | 3.475 | | EUT WL | |
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| | 7.000 | | 2 6 | / | | | | LEUT NA | |
| SHAKE | 5.435 | 5.435 | 8.910 | | | | | | |
| | 3.870 | | | | | | | | |
| | | | | 7.450 | | | 1, | | |
| TBN#1 | | | | 5,925 | 5.925 | 2.985 | | MAG NL & TT | |
| and the same of th | | | | 4.400 | | | | | |
| | 7.740 | | | 7 | | | Į Ž | | |
| SHAKE | 6.560 | 6,560 | 9.545 | J | | | 100 mg | 1714 NE & TT | |
| 27777 | | 0,700 | | | | | | | |
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|); ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; | | | | 7.9050 | , , , , , , , , | 070 | 11 | MAG NL & 77 | |
| TBM# | <u> </u> | ļ | | 6.575 5.245 | 6,575 | 2.970 | | | |
| | | t Table 1 and Section | | 5.245 | 1 | | | A STATE OF THE STA | |

| | re | | | | | | | | 100 | | 2564 / 45 | |
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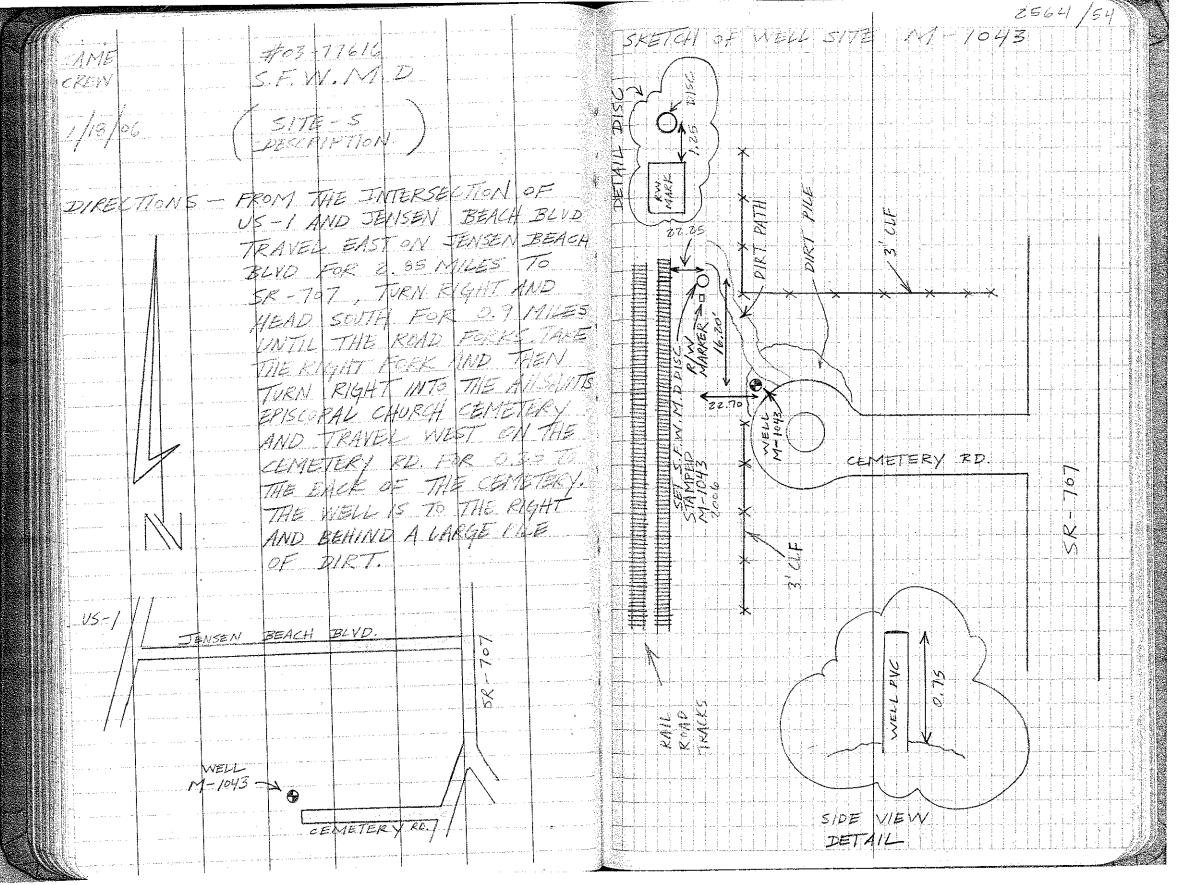
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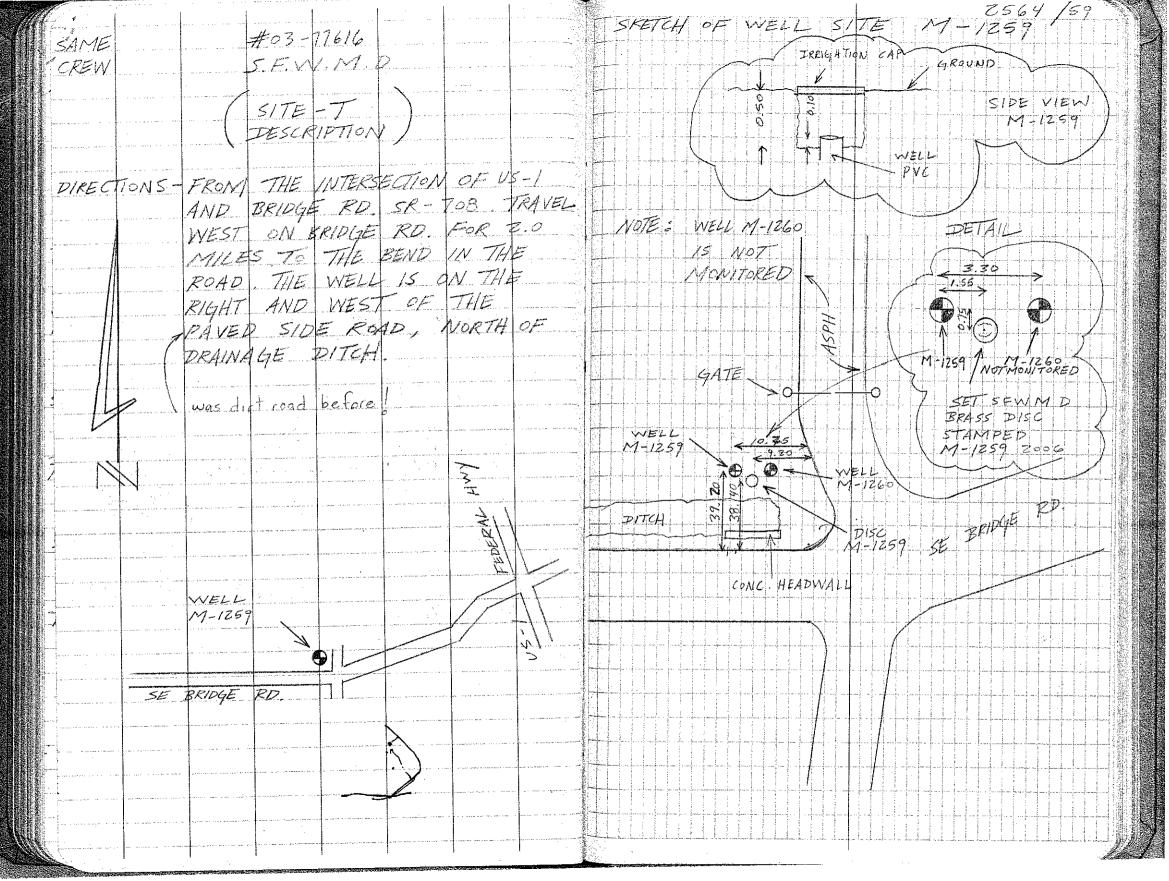


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| | \$77. 19 | | |
| 5// | FS NEW ELEV ELEV | | |
| | 7.305 6.465 6.465 14.355 | MIG NC 5 77 | |
| 18/14 X | 5.625 | | |
| 9,130 | | Mag Ne g 77 | |
| SHAKE 7.635 7.635 21.990 | | | |
| | 6,760 | EUT NZ | |
| TP#4 | 5.045 5.045 /6.945 V | | |
| 6.360 | | Eu 77 NA | |
| SHAKE 4.380 4.380 2/.325 | <u> </u> | | |
| 2.400 | 7.140 | RUTT WL | |
| TP#5 | 5.130 5.130 16.195 | | |
| | 3,120 | | |
| 6.780 SHAKE 4.440 4.440 20.635 | | EVTOWA | |
| 2.100 | | | |
| | 7.030 4.975 4.975 15.660 | EUT NZ | |
| TP+6 | 7,920 | | |
| 6.800 | | EUT WL | |
| SHAKE 4.540 4.540 20.20 | 1. V | | |
| V. | 6.320 | | |
| TP#7 | 4.370 4.370 15.830 2.420 | | A Date of the Control |

| | | | | 2564/57 |
|--|--------------------------|--|--|---------|
| SAME CREW | #03-776/6 5. F. W. M. | | | |
| 1/19/06 | " SITE -T | | | |
| | (ELEV. CON | VT) BM | | |
| STA BS | MEAN HI FS | The second secon | | |
| 6.940 | 4.700 20.530 | | | |
| 7.460 | 6.86 | | | |
| TP#8 | | 690 4.690 15.840 | | |
| 6.900 SHAKE 4.590 | | | CUT MA | |
| Z.280 | | and the second s | | |
| TP# 9 | 4.9 | 970 4.970 15.460 | KUT W4- | |
| 6.385 SHAKE 4.735 | | | | |
| 3,085 | | | N95# 45 5621 (M516) NAVO 88 | |
| BM | 8.0 ₁ 7.5 | 0/0 8.010 12.185 22.150 | والمراز والمرا | |
| | | | | |
| | | | | |
| Legisla State Stat | | | | |
| | | ž. | | |

| <i></i> | | 2564/58 |
|---------------------------------------|---------------------------|--|
| | F03-77616 | |
| T. LOPEZ 5.F | EWM-D | |
| 15/ | ITE-T" | |
| 2/22/06 | | |
| // (EL | EV CONT) | |
| | BM BM | |
| STA BS MEAN HI 4.620 | I FS MEAN ELEV ELEV | |
| TBM# 4,365 4.355 18. | 925 | 1149 NL & TT SEE Pg 55 |
| 4,090 | | |
| WELL | 6.030 | |
| M-1259 | | TOP OF PIPE WELL 11-1259 (PUE) |
| | 5,290 | |
| SHAKE 5,205 5.205 18. | 470 | |
| 4.835 | | |
| | 5.190 | |
| DISC M-1259 | | SET S.F.W. NT. D. DISC STAMPED M-1259 2006 |
| | 4,470 | |
| 5.700 | 901 | |
| SHAKE 5.345 S.345 18. | 100 | |
| k i k k | 4.890 | |
| TBM#Z | 4.620 4.620 14.365 14.355 | MAG N4 5 77 |
| | 4.350 | |
| | | |
| | | |
| | | |
| | | |
| | | |
| A A A A A A A A A A A A A A A A A A A | | |
| | | |





SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Rev. 04/11/06

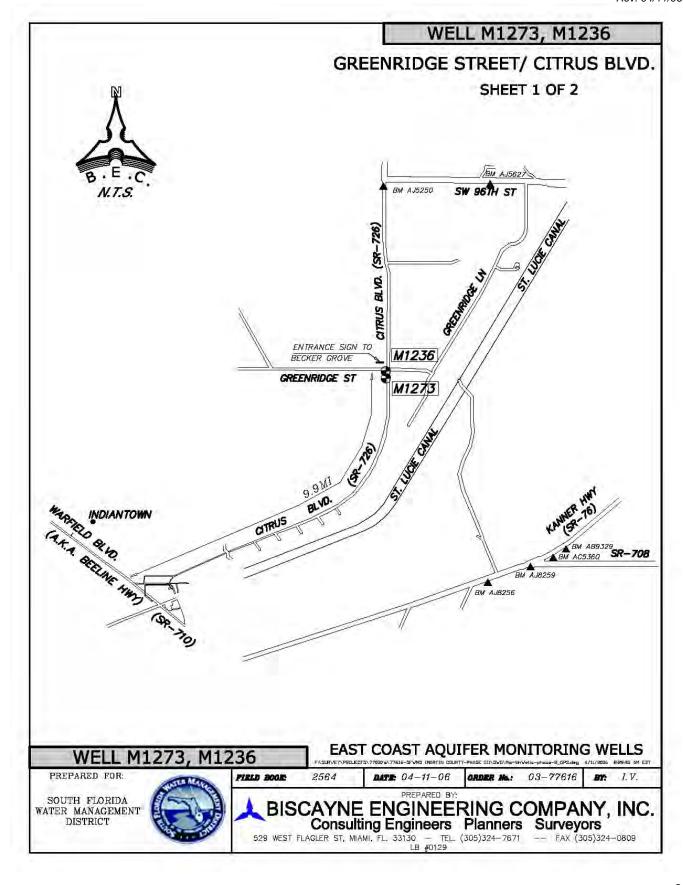
| COUNTY MARTIN | PROJECT GF CITRUS BLVD. | REENRIDGE ST / | DESIGNA | ATION | M1236 2006 | | | |
|--|----------------------------|--|---------|---------|------------|--|--|--|
| SECTIONS <u>14, 15, 22, 23</u> | 39S RANGE 40E | | | | | | | |
| GEOGRAPHIC INDEX OF QUAD Florida | | | | | | | | |
| Established by Biscayne Engineeri Inc. | ng Company, | NAME OF QUADRANGLE INDIANTOWN SE #2503 | | | | | | |
| SURVEYOR Mike J. Bartholomew FIELD BOOK 2564 PAGE 22 DATE 04 /11 / 2006 PAGE 22 PAGE 22 | | | | | | | | |
| HORIZONTAL DATUM: 1927 1983 Other (circle one) ZONE 0901 (EAST) | | | | | | | | |
| VERTICAL DATUM: MSL 1929 1988 Other (circle one) | | | | | | | | |
| CONTROL ACCURACY: HORIZONTAL 1 2 3 SUB-METER (circle one) VERTICAL 1 2 3 | | | | | | | | |
| STATE PLANE COORDINATES | X= 877717.315 | Y= 996562.4 | 198 | DISC EI | _ 22 54' | | | |
| M1236 (U.S. Survey feet) | | DISC EL.= 23.51' (NAVD-88) | | | | | | |
| LATITUDE M1236 27°04'25.333"N LONGITUDE 080°19'09.004"W | | | | | | | | |
| DESCRIPTION | | | | | | | | |
| Benchmark is situated West of the St. Lucie Canal, North of State Road 76 (Kanner Highway), South of S.W. 96 th Street, near the intersection of Citrus Blvd. (SR-726) and Greenridge Street Martin County, Florida. TO REACH the benchmark from the intersection of Warfield Blvd. (SR-710) and Citrus Blvd. (SR-726), travel | | | | | | | | |
| East and then North on Citrus Blvd. (SR-726) for 9.9 miles to Greenridge Street (dirt road). Benchmark is a brass SFWMD disc set 20.0 feet South of the South edge of Greenridge Street (dirt road), East of a white wooden fence, and 66.8 feet (more or less) West of the West edge of pavement of Citrus Blvd. (SR-726). | | | | | | | | |
| | | | | | | | | |
| Note: Origin of NAVD88 elevation for BM "M1236" is closed bench level circuit through NGS benchmarks AJ5250 (GCY D08) and AJ5627 (X516). | | | | | | | | |
| | | | | | | | | |

SKETCH: SEE PAGE 2 and 3



Rev. 04/11/06

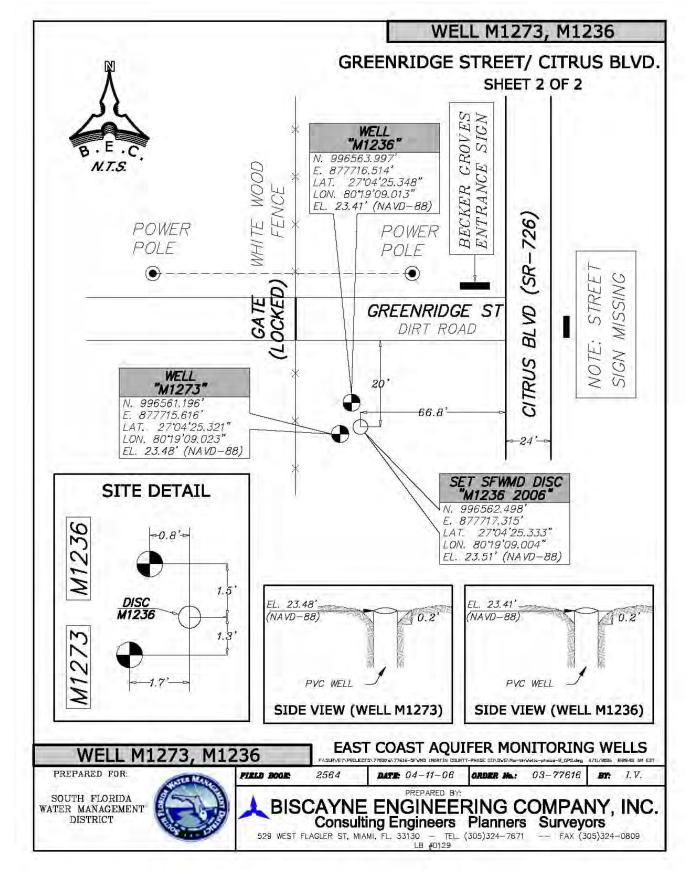






Rev. 04/11/06





From the "ngvd29.txt" file provided by NGS for the CERP Geodetic Vertical Control Project. SSN+: mark floated, SSN*: mark constrained, SSN#: mark floated & Line/Part: L26232

constrained

Mark ID SSN PID Designation 1661 9040 AJ5627 X 516 1662 9041 AJ5250 **GCY D08**

Geopotential Elevation Codes 7.3004 7.1544 7.5734 7.7279

The NGS Data Sheet

```
See file <u>dsdata.txt</u> for more information about the datasheet.
DATABASE = Sybase , PROGRAM = datasheet, VERSION = 7.30
        National Geodetic Survey, Retrieval Date = JANUARY 16, 2006
AJ5250 DESIGNATION - GCY D08
AJ5250
                       AJ5250
        STATE/COUNTY-
AJ5250
                       FL/MARTIN
        USGS QUAD
                   - INDIAN TOWN SE (1983)
AJ5250
AJ5250
AJ5250
                               *CURRENT SURVEY CONTROL
AJ5250
                                            080 19 09.51504(W)
AJ5250* NAD 83(1999)-
                       27 05 17.75053(N)
                                                                   ADJUSTED
AJ5250* NAVD 88
                              7.280 (meters)
                                                   23.88
                                                           (feet)
                                                                   ADJUSTED
AJ5250
AJ5250
        Х
                          955,539.981 (meters)
                                                                   COMP
AJ5250
        Y
                       -5,601,505.316 (meters)
                                                                   COMP
AJ5250
                        2,886,917.182 (meters)
                                                                   COMP
       LAPLACE CORR-
                               -2.23
AJ5250
                                      (seconds)
                                                                   DEFLEC99
AJ5250 ELLIP HEIGHT-
                              -19.85
                                                        (09/27/01) GPS OBS
                                      (meters)
AJ5250
        GEOID HEIGHT-
                              -27.12
                                      (meters)
                                                                   GEOID03
AJ5250
        DYNAMIC HT
                                7.269 (meters)
                                                    23.85 (feet)
                                                                   COMP
AJ5250
        MODELED GRAV-
                          979,102.8
                                      (mgal)
                                                                   NAVD 88
AJ5250
AJ5250
        HORZ ORDER
                       FIRST
AJ5250
        VERT ORDER
                       FTRST
                                 CLASS II
AJ5250 ELLP ORDER
                       FOURTH
                                 CLASS II
AJ5250. The horizontal coordinates were established by GPS observations
AJ5250.and adjusted by the National Geodetic Survey in September 2001.
AJ5250. The orthometric height was determined by differential leveling
AJ5250.and adjusted by the National Geodetic Survey in November 2001.
AJ5250
AJ5250. The X, Y, and Z were computed from the position and the ellipsoidal ht.
AJT5250
AJ5250. The Laplace correction was computed from DEFLEC99 derived deflections.
AJ5250
AJ5250. The ellipsoidal height was determined by GPS observations
AJ5250.and is referenced to NAD 83.
AJ5250
AJ5250. The geoid height was determined by GEOID03.
AJ5250
AJ5250. The dynamic height is computed by dividing the NAVD 88
AJ5250.geopotential number by the normal gravity value computed on the
AJ5250.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
AJ5250.degrees latitude (g = 980.6199 \text{ gals.}).
AJ5250. The modeled gravity was interpolated from observed gravity values.
AJ5250
AJ5250;
                           North
                                         East
                                                  Units Scale Factor Converg.
AJ5250; SPC FL E
                        305,366.107
                                      267,505.974
                                                    MT
                                                        0.99999741
                                                                     +0 18 35.9
AJ5250;UTM 17
                    - 2,996,393.899
                                      567,482.941
                                                    MT
                                                        0.99965622
                                                                     +0 18 35.9
AJ5250
AJ5250!
                    - Elev Factor x Scale Factor =
                                                        Combined Factor
```

```
AJ5250:
                   Primary Azimuth Mark
                                                          Grid Az
AJ5250:SPC FL E - GCY D09
AJ5250:UTM 17 - CCY D00
                                                          000 12 09.9
                                                           000 12 09.9
AJ5250
AJ5250 | ----- |
AJ5250 | PID Reference Object
                                              Distance Geod. Az
                                                           dddmmss.s
AJ5250 | AJ5251 GCY D09
                                         APPROX. 0.9 KM 0003045.8
AJ5250 | ----- |
AJ5250
AJ5250
                             SUPERSEDED SURVEY CONTROL
AJT5250
AJ5250.No superseded survey control is available for this station.
AJ5250_U.S. NATIONAL GRID SPATIAL ADDRESS: 17RNK6748396394(NAD 83)
AJ5250_MARKER: DH = HORIZONTAL CONTROL DISK
AJ5250_SETTING: 7 = SET IN TOP OF CONCRETE MONUMENT
AJ5250 STAMPING: GCY D08 2001
AJ5250_MARK LOGO: FL-085
AJ5250 PROJECTION: FLUSH
AJ5250 MAGNETIC: M = MARKER EQUIPPED WITH BAR MAGNET
AJ5250_STABILITY: C = MAY HOLD, BUT OF TYPE COMMONLY SUBJECT TO
AJ5250+STABILITY: SURFACE MOTION
AJ5250 SATELLITE: THE SITE LOCATION WAS REPORTED AS SUITABLE FOR
AJ5250+SATELLITE: SATELLITE OBSERVATIONS - July 18, 2001
AJ5250
                - Date Condition
AJ5250 HISTORY
                                           Report By
                 - 20010507 MONUMENTED
AJ5250 HISTORY
                                           GCYI
AJ5250 HISTORY - 20010718 GOOD
                                           GCYT
AJ5250
                             STATION DESCRIPTION
AJ5250
AJ5250
AJ5250'DESCRIBED BY G.C.Y., INCORPORATED 2001 (MDL)
AJ5250'THE STATION IS LOCATED 13.9 KM (8.6 MI) SOUTHWEST OF STUART, 19 KM
AJ5250'(11.8 MI)
AJ5250'NORTHWEST OF HOBE SOUND AND 16.5 KM (10.2 MI) NORTHEAST OF INDIANTOWN
AJ5250'IN
AJ5250'THE WEST RIGHT OF WAY OF C.R. 76-A (LOOP ROAD) IN SECTION 15, TOWNSHIP
AJ5250'SOUTH, RANGE 40 EAST, MARTIN COUNTY, FLORIDA.
AJ5250'TO REACH THE STATION FROM THE INTERSECTION OF THE SUNSHINE STATE
AJ5250'PARKWAY AND S.R. 714, GO WEST ON S.R. 714, 1.4 KM (0.9 MI) TO THE
AJ5250'INTERSECTION
AJ5250'WITH C.R. 76-A (LOOP ROAD), THEN SOUTH ON LOOP ROAD, 8.1 KM (5.1MI) TO
AJ5250'THE
AJ5250'INTERSECTION WITH C.R. 726 (CITRUS BLVD) AND THE STATION ON THE RIGHT.
AJ5250'THE STATION IS 11.0 M (36.0 FT) SOUTH OF THE CENTERLINE OF C.R. 76-A,
AJ5250'3 M (9.9 FT)
AJ5250'WEST OF THE WEST EDGE OF PAVEMENT OF C.R. 726 AND 10.0 M (33 FT) EAST
AJ5250'OF A
AJ5250'CARSONITE WITNESS POST.
AJ5250'REFERENCES-
AJ5250'GCY, INC. MAG NAIL AND WASHER IN 12 INCH PINE - 282 DEG. MAG. AZ.,
AJ5250'28.35 M (93.00
AJ5250'FT)
AJ5250'GCY, INC. MAG NAIL AND WASHER IN 13 INCH OAK - 115 DEG. MAG. AZ.,
```

DATASHEETS

```
AJ5250'22.52 M (73.88
AJ5250'FT)
AJ5250'GCY, INC. MAG NAIL AND WASHER IN WOOD POWER POLE - 210 DEG. MAG. AZ.,
AJ5250'22.72M
AJ5250'(74.54 FT)
AJ5250'
AJ5250'NOTE-
AJ5250'DEEP ONE MAGNET BURIED AT NORTH SIDE OF MONUMENT.
AJ5250'
AJ5250'
AJ5250'
AJ5250
                                STATION RECOVERY (2001)
AJ5250
AJ5250
AJ5250'RECOVERY NOTE BY G.C.Y., INCORPORATED 2001 (MDL)
AJ5250'RECOVERED AS DESCRIBED.
*** retrieval complete.
Elapsed Time = 00:00:00
```

From the "ngvd29.txt" file provided by NGS for the CERP Geodetic Vertical Control Project.

Line/Part: L26232 SSN+: mark floated, SSN*: mark constrained, SSN#: mark floated

& constrained

Mark ID SSN PID Designation

Geopotential Elevation Codes 7.1544 7.3004

1661 9040 AJ5627 X 516 1662 9041 AJ5250 GCY D08

7.1544 7.3004 7.5734 7.7279

The NGS Data Sheet

```
See file <u>dsdata.txt</u> for more information about the datasheet.
DATABASE = Sybase , PROGRAM = datasheet, VERSION = 7.30
        National Geodetic Survey, Retrieval Date = JANUARY 16, 2006
AJ5627 DESIGNATION - X 516
AJ5627 PID
                    - AJ5627
        STATE/COUNTY- FL/MARTIN
AJ5627
AJ5627 USGS QUAD
                   - INDIAN TOWN SE (1983)
AJ5627
AJ5627
                               *CURRENT SURVEY CONTROL
AJ5627
AJ5627* NAD 83(1986)-
                       27 05 17.
                                           080 18 36.
                                                          (W)
                                     (N)
                                                                  SCALED
AJ5627* NAVD 88
                              6.852
                                     (meters)
                                                  22.48
                                                          (feet)
                                                                  ADJUSTED
AJ5627
AJ5627 GEOID HEIGHT-
                              -27.14 (meters)
                                                                  GEOID03
AJ5627 DYNAMIC HT
                                6.842 (meters)
                                                   22.45
                                                          (feet)
                                                                  COMP
AJ5627 MODELED GRAV-
                          979,103.1
                                      (mgal)
                                                                  NAVD 88
AJ5627
AJ5627
       VERT ORDER - FIRST
                                CLASS II
AJ5627. The horizontal coordinates were scaled from a topographic map and have
AJ5627.an estimated accuracy of +/- 6 seconds.
AJ5627. The orthometric height was determined by differential leveling
AJ5627.and adjusted by the National Geodetic Survey in November 2001.
AJ5627. The geoid height was determined by GEOID03.
AJ5627
AJ5627. The dynamic height is computed by dividing the NAVD 88
AJ5627.geopotential number by the normal gravity value computed on the
AJ5627.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
AJ5627.degrees latitude (g = 980.6199 gals.).
AJ5627. The modeled gravity was interpolated from observed gravity values.
AJ5627
AJ5627;
                                                Units Estimated Accuracy
                           North
                                        East
AJ5627;SPC FL E
                        305,350.
                                      268,430.
                                                   МТ
                                                       (+/- 180 meters Scaled)
AJ5627
AJ5627
                                SUPERSEDED SURVEY CONTROL
AJ5627
AJ5627.No superseded survey control is available for this station.
AJ5627
AJ5627 U.S. NATIONAL GRID SPATIAL ADDRESS: 17RNK684963(NAD 83)
AJ5627 MARKER: DD = SURVEY DISK
AJ5627 SETTING: 7 = SET IN TOP OF CONCRETE MONUMENT
AJ5627_STAMPING: X 516 2001
AJ5627_MARK LOGO: FL-085
AJ5627 PROJECTION: FLUSH
AJ5627_MAGNETIC: M = MARKER EQUIPPED WITH BAR MAGNET
AJ5627_STABILITY: C = MAY HOLD, BUT OF TYPE COMMONLY SUBJECT TO
AJ5627+STABILITY: SURFACE MOTION
AJ5627_SATELLITE: THE SITE LOCATION WAS REPORTED AS NOT SUITABLE FOR
AJ5627+SATELLITE: SATELLITE OBSERVATIONS - May 07, 2001
AJ5627
```

AJ5627 HISTORY - Date Condition AJ5627 HISTORY - 20010507 MONUMENTED Report By GCYI AJ5627 STATION DESCRIPTION AJ5627 AJ5627 AJ5627'DESCRIBED BY G.C.Y., INCORPORATED 2001 (MDL) AJ5627'THE MARK IS LOCATED 13.4 KM (8.3 MI) SOUTHWEST OF STUART, 16.7 KM AJ5627'(10.4 MI) AJ5627'NORTHEAST OF INDIANTOWN ROAD 16.9 KM (10.5 MI) WEST OF HOBE SOUND NEAR AJ5627'THE SOUTH RIGHT-OF-WAY OF C.R. 76A (LOOP ROAD) IN SECTION 14, TOWNSHIP AJ5627'39 AJ5627'SOUTH, RANGE 40 EAST. AJ5627'MARTIN COUNTY RIGHT-OF-WAY. AJ5627'TO REACH THE MARK FROM C.R. 76A (LOOP ROAD) AND C.R. 726 (CITRUS BLVD) AJ5627'EAST ON C.R. 76A 1.0 KM (0.6 MI) TO THE MARK ON THE LEFT. AJ5627' AJ5627'THE MARK IS 15.9 M (52.2 FT) SOUTH OF THE SOUTH EDGE OF PAVEMENT OF AJ5627'C.R. 76A $AJ5627'(LOOP\ ROAD)$, 3.4 M EAST OF THE EAST EDGE OF A DIRT DRIVE, AND 0.4 M AJ5627'(1.4 FT) AJ5627'NORTH OF A CARSONITE WITNESS POST SET IN A BARBED WIRE FENCE. AJ5627' AJ5627'NOTE - MAGNET SET AT NORTH SIDE OF MARK. AJ5627' AJ5627' *** retrieval complete. Elapsed Time = 00:00:00

From the "ngvd29.txt" file provided by NGS for the CERP Geodetic Vertical Control Project.

Line/Part: L26243 SSN+: mark floated, SSN*: mark constrained, SSN#: mark floated

& constrained

 Mark ID
 SSN
 PID
 Designation
 Geopotential
 Elevation
 Codes

 1760
 2920
 AJ8248
 N 522
 7.9196
 8.0812

 1763
 2923
 AJ8256
 R 522
 6.9456
 7.0873

The NGS Data Sheet

```
See file <u>dsdata.txt</u> for more information about the datasheet.
DATABASE = Sybase , PROGRAM = datasheet, VERSION = 7.30
        National Geodetic Survey, Retrieval Date = JANUARY 16, 2006
AJ8256 DESIGNATION - R 522
AJ8256
                       AJ8256
        STATE/COUNTY-
AJ8256
                      FL/MARTIN
        USGS QUAD
                   - INDIAN TOWN SE (1983)
AJ8256
AJ8256
AJ8256
                               *CURRENT SURVEY CONTROL
AJ8256
                                            080 19 46.12516(W)
AJ8256* NAD 83(1999)-
                       27 03 08.09722(N)
                                                                   ADJUSTED
AJ8256* NAVD 88
                              6.653 (meters)
                                                   21.83
                                                           (feet)
                                                                   ADJUSTED
AJ8256
AJ8256
        Х
                          954,850.744 (meters)
                                                                   COMP
AJ8256
        Υ
                       -5,603,464.659 (meters)
                                                                   COMP
AJ8256
                        2,883,363.547 (meters)
                                                                   COMP
        LAPLACE CORR-
                               -2.17
AJ8256
                                      (seconds)
                                                                   DEFLEC99
AJ8256 ELLIP HEIGHT-
                              -20.32
                                                        (12/12/02) GPS OBS
                                      (meters)
AJ8256
        GEOID HEIGHT-
                              -27.00
                                      (meters)
                                                                   GEOID03
AJ8256
        DYNAMIC HT
                                6.643 (meters)
                                                    21.79 (feet)
                                                                   COMP
AJ8256
        MODELED GRAV-
                          979,100.8
                                      (mgal)
                                                                   NAVD 88
AJ8256
AJ8256
        HORZ ORDER
                       FIRST
AJ8256
        VERT ORDER
                       FIRST
                                 CLASS II
AJ8256 ELLP ORDER
                       THIRD
                                 CLASS I
AJ8256. The horizontal coordinates were established by GPS observations
AJ8256.and adjusted by the National Geodetic Survey in December 2002.
AJ8256
AJ8256. The orthometric height was determined by differential leveling
AJ8256.and adjusted by the National Geodetic Survey in April 2002.
AJ8256
AJ8256. The X, Y, and Z were computed from the position and the ellipsoidal ht.
AJ8256
AJ8256. The Laplace correction was computed from DEFLEC99 derived deflections.
AJ8256
AJ8256. The ellipsoidal height was determined by GPS observations
AJ8256.and is referenced to NAD 83.
AJ8256
AJ8256. The geoid height was determined by GEOID03.
AJ8256
AJ8256. The dynamic height is computed by dividing the NAVD 88
AJ8256.geopotential number by the normal gravity value computed on the
AJ8256.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
AJ8256.degrees latitude (g = 980.6199 \text{ gals.}).
AJ8256. The modeled gravity was interpolated from observed gravity values.
AJ8256
AJ8256;
                           North
                                         East
                                                  Units Scale Factor Converg.
AJ8256; SPC FL E
                        301,370.158
                                      266,518.664
                                                    MT
                                                        0.99999578
                                                                     +0 18 17.9
AJ8256;UTM 17
                    - 2,992,399.313
                                      566,495.968
                                                    МТ
                                                        0.99965458
                                                                     +0 18 17.9
AJT8256
AJ8256!
                    - Elev Factor x Scale Factor =
                                                        Combined Factor
```

```
AJ8256!SPC FL E - 1.00000319 \times 0.99999578 = 0.99999897 AJ8256!UTM 17 - 1.00000319 \times 0.99965458 = 0.99965777
AJ8256
AJ8256
                                 SUPERSEDED SURVEY CONTROL
AJ8256
AJ8256 NAVD 88 (12/12/02)
                              6.65
                                     ( m )
                                                     21.8 (f) LEVELING
                                                                               3
AJ8256
AJ8256. Superseded values are not recommended for survey control.
AJ8256.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
AJ8256.See file dsdata.txt to determine how the superseded data were derived.
AJ8256
AJ8256_U.S. NATIONAL GRID SPATIAL ADDRESS: 17RNK6649692399(NAD 83)
AJ8256 MARKER: DD = SURVEY DISK
AJ8256 SETTING: 7 = SET IN TOP OF CONCRETE MONUMENT
AJ8256_STAMPING: R 522 2001 CERP
AJ8256 MARK LOGO: USE
AJ8256 PROJECTION: RECESSED 8 CENTIMETERS
AJ8256_MAGNETIC: O = OTHER; SEE DESCRIPTION
AJ8256_STABILITY: C = MAY HOLD, BUT OF TYPE COMMONLY SUBJECT TO
AJ8256+STABILITY: SURFACE MOTION
AJ8256_SATELLITE: THE SITE LOCATION WAS REPORTED AS SUITABLE FOR
AJ8256+SATELLITE: SATELLITE OBSERVATIONS - April 24, 2002
AJ8256
AJ8256 HISTORY - Date Condition
AJ8256 HISTORY - 20010904 MONUMENTED
AJ8256 HISTORY - 20020424 GOOD
                                                  Report By
                                                 FOST
                                                  MAPTEC
AJ8256
AJ8256
                                 STATION DESCRIPTION
AJ8256
AJ8256'DESCRIBED BY CHARLEY FOSTER AND ASSOCIATES 2001 (JB)
AJ8256'THE MONUMENT IS LOCATED 6.05 MILES (9.74 KM) WEST OF THE I-95 AND
AJ8256'STATE ROAD 76 INTERCHANGE
AJ8256'SOUTHWEST OF STUART, FL. AND 7.85 MILES (12.63 KM) EAST OF INDIANTOWN,
AJ8256'FL., SECTION 27, TOWNSHIP 39
AJ8256'SOUTH, RANGE 40 EAST.
AJ8256'
AJ8256'OWNERSHIP IS FLORIDA DEPARTMENT OF TRANSPORTATION.
AJ8256'TO REACH MONUMENT FROM THE INTERCHANGE OF I-95 AND STATE ROAD 76
AJ8256'SOUTHWEST OF STUART, GO
AJ8256'WEST 6.05 MILES (9.74 KM) ALONG STATE ROAD 76 TO THE MONUMENT LOCATION
AJ8256'ON THE NORTH (RIGHT) SIDE
AJ8256'OF THE ROAD IN THE RIGHT OF WAY. THE MONUMENT IS LOCATED AT THE GATE 4
AJ8256'ENTRANCE TO THE CALUSA
AJ8256'CREEK TREE FARM AND RANCH.
AJ8256'
AJ8256'THE MONUMENT IS 71.5 FEET (21.79 M) NORTH OF THE CENTERLINE OF THE
AJ8256'ROAD, 4.0 FEET (1.22 M) SOUTH OF A
AJ8256'FENCE POST, 42.5 FEET (12.95 M) NORTHWEST OF THE CENTER OF A HEADWALL,
AJ8256'10.5 FEET (3.20) WEST OF THE
AJ8256'CENTER OF A DIRT ROAD LEADING TO GATE 4 OF THE CALUSA CREEK TREE FARM
AJ8256'AND RANCH AND 11.8 FEET
AJ8256'(3.60 M) WEST OF THE CENTER OF GATE 4. NOTE A MAGNET WAS BURIED NEARBY
AJ8256'AT AN UNSPECIFIED
AJ8256'POSITION.
AJ8256'
AJ8256
AJ8256
                                 STATION RECOVERY (2002)
AJT8256
AJ8256'RECOVERY NOTE BY MAPTECH INCORPORATED 2002 (CDP)
```

```
AJ8256'THE MONUMENT IS LOCATED 6.05 MILES (9.74 KM) WEST OF THE I-95 AND
AJ8256'STATE ROAD 76
AJ8256'INTERCHANGE
AJ8256'SOUTHWEST OF STUART, FL. AND 7.85 MILES (12.63 KM) EAST OF INDIANTOWN,
AJ8256'FL., SECTION 27,
AJ8256'TOWNSHIP 39
AJ8256'SOUTH, RANGE 40 EAST.
AJ8256'
AJ8256'OWNERSHIP IS FLORIDA DEPARTMENT OF TRANSPORTATION.
AJ8256'TO REACH MONUMENT FROM THE INTERCHANGE OF I-95 AND STATE ROAD 76
AJ8256'SOUTHWEST OF
AJ8256'STUART, GO
AJ8256'WEST 6.05 MILES (9.74 KM) ALONG STATE ROAD 76 TO THE MONUMENT LOCATION
AJ8256'ON THE NORTH
AJ8256'(RIGHT) SIDE
AJ8256'OF THE ROAD IN THE RIGHT OF WAY. THE MONUMENT IS LOCATED AT THE GATE 4
AJ8256'ENTRANCE TO THE
AJ8256 'CALUSA
AJ8256'CREEK TREE FARM AND RANCH.
AJ8256'
AJ8256'THE MONUMENT IS 71.5 FEET (21.79 M) NORTH OF THE CENTERLINE OF THE
AJ8256'ROAD, 4.0 FEET (1.22 M)
AJ8256'SOUTH OF A
AJ8256'FENCE POST, 42.5 FEET (12.95 M) NORTHWEST OF THE CENTER OF A HEADWALL,
AJ8256'10.5 FEET (3.20) WEST
AJ8256'OF THE
AJ8256'CENTER OF A DIRT ROAD LEADING TO GATE 4 OF THE CALUSA CREEK TREE FARM
AJ8256'AND RANCH AND 11.8
AJ8256'FEET
AJ8256'(3.60 M) WEST OF THE CENTER OF GATE 4. NOTE A MAGNET WAS BURIED NEARBY
AJ8256'AT AN UNSPECIFIED
AJ8256'POSITION.
AJ8256'
AJ8256'STATION RECOVERY (2002)
AJ8256'RECOVERY NOTE BY MAPTECH, INCORPORATED 2002 (CDP)
AJ8256'RECOVERED AS DESCRIBED.
AJ8256'
AJ8256'
*** retrieval complete.
Elapsed Time = 00:00:01
```

From the "ngvd29.txt" file provided by NGS for the CERP Geodetic Vertical Control Project.

Line/Part: L26243 SSN+: mark floated, SSN*: mark constrained, SSN#: mark floated & constrained

 Mark ID
 SSN
 PID
 Designation
 Geopotential
 Elevation
 Codes

 1760
 2920
 AJ8248
 N 522
 7.9196
 8.0812

 1763
 2923
 AJ8256
 R 522
 6.9456
 7.0873

The NGS Data Sneet

```
See file <u>dsdata.txt</u> for more information about the datasheet.
DATABASE = Sybase , PROGRAM = datasheet, VERSION = 7.30
        National Geodetic Survey, Retrieval Date = JANUARY 16, 2006
AJ8248 DESIGNATION - N 522
AJ8248
                       AJ8248
        STATE/COUNTY- FL/MARTIN
AJ8248
        USGS QUAD
                   - INDIAN TOWN SE (1983)
AJ8248
AJ8248
AJ8248
                               *CURRENT SURVEY CONTROL
AJ8248
AJ8248* NAD 83(1999)-
                       27 02 21.33069(N)
                                            080 22 26.67481(W)
                                                                   ADJUSTED
AJ8248* NAVD 88
                              7.660 (meters)
                                                   25.13
                                                           (feet)
                                                                   ADJUSTED
AJ8248
AJ8248
        X
                          950,598.514 (meters)
                                                                   COMP
AJ8248
        Y
                       -5,604,852.453 (meters)
                                                                   COMP
AJ8248
                        2,882,082.041 (meters)
                                                                   COMP
AJ8248 LAPLACE CORR-
                               -1.85
                                      (seconds)
                                                                   DEFLEC99
AJ8248 ELLIP HEIGHT-
                              -19.21
                                                        (12/12/02) GPS OBS
                                      (meters)
AJ8248 GEOID HEIGHT-
                              -26.88
                                      (meters)
                                                                   GEOID03
AJ8248
        DYNAMIC HT
                                7.649 (meters)
                                                    25.10 (feet)
                                                                   COMP
AJ8248
        MODELED GRAV-
                          979,098.2
                                      (mgal)
                                                                   NAVD 88
AJ8248
AJ8248
        HORZ ORDER
                       FIRST
AJ8248
        VERT ORDER
                       FIRST
                                 CLASS II
AJ8248 ELLP ORDER
                       THIRD
                                 CLASS I
AJ8248. The horizontal coordinates were established by GPS observations
AJ8248.and adjusted by the National Geodetic Survey in December 2002.
AJ8248
AJ8248. The orthometric height was determined by differential leveling
AJ8248.and adjusted by the National Geodetic Survey in April 2002.
AJ8248
AJ8248. The X, Y, and Z were computed from the position and the ellipsoidal ht.
AJ8248. The Laplace correction was computed from DEFLEC99 derived deflections.
AJ8248
AJ8248. The ellipsoidal height was determined by GPS observations
AJ8248.and is referenced to NAD 83.
AJ8248
AJ8248. The geoid height was determined by GEOID03.
AJ8248
AJ8248. The dynamic height is computed by dividing the NAVD 88
AJ8248.geopotential number by the normal gravity value computed on the
AJ8248.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
AJ8248.degrees latitude (g = 980.6199 \text{ gals.}).
AJ8248. The modeled gravity was interpolated from observed gravity values.
AJ8248
AJ8248;
                           North
                                         East
                                                  Units Scale Factor Converg.
AJ8248; SPC FL E
                        299,908.000
                                      262,101.473
                                                    MT
                                                        0.99998877
                                                                     +0 17 04.4
AJ8248;UTM 17
                    - 2,990,937.655
                                      562,080.284
                                                    MT
                                                        0.99964758
                                                                     +0 17 04.4
AJT8248
AJ8248!
                    - Elev Factor x Scale Factor =
                                                        Combined Factor
```

```
AJ8248!SPC FL E - 1.00000302 \times 0.99998877 = 0.99999179
AJ8248!UTM 17 - 1.00000302 \times 0.99964758 = 0.99965060
AJ8248
AJ8248
                                 SUPERSEDED SURVEY CONTROL
AJT8248
AJ8248 NAVD 88 (12/12/02)
                              7.66 (m)
                                                    25.1 (f) LEVELING
                                                                               3
AJ8248
AJ8248. Superseded values are not recommended for survey control.
AJ8248.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
AJ8248. See file dsdata.txt to determine how the superseded data were derived.
AJ8248
AJ8248_U.S. NATIONAL GRID SPATIAL ADDRESS: 17RNK6208090938(NAD 83)
AJ8248 MARKER: DD = SURVEY DISK
AJ8248 SETTING: 7 = SET IN TOP OF CONCRETE MONUMENT
AJ8248_STAMPING: N 522 2001 CERP
AJ8248 MARK LOGO: USE
AJ8248 PROJECTION: RECESSED 20 CENTIMETERS
AJ8248_MAGNETIC: O = OTHER; SEE DESCRIPTION
AJ8248_STABILITY: C = MAY HOLD, BUT OF TYPE COMMONLY SUBJECT TO
AJ8248+STABILITY: SURFACE MOTION
AJ8248_SATELLITE: THE SITE LOCATION WAS REPORTED AS SUITABLE FOR
AJ8248+SATELLITE: SATELLITE OBSERVATIONS - April 24, 2002
AJ8248
AJ8248 HISTORY - Date Condition
AJ8248 HISTORY - 20010904 MONUMENTED
AJ8248 HISTORY - 20020424 GOOD
                                                  Report By
                                                 FOST
                                                  MAPTEC
AJ8248
AJ8248
                                 STATION DESCRIPTION
AJ8248
AJ8248'DESCRIBED BY CHARLEY FOSTER AND ASSOCIATES 2001 (JB)
AJ8248'THE MONUMENT IS LOCATED 5.0 MILES (8.05 KM) EAST OF INDIANTOWN, FL.
AJ8248'AND 8.9 MILES (14.32 KM) WEST OF THE
AJ8248'I-95 AND STATE ROAD 76 INTERCHANGE SOUTHWEST OF STUART, FL., SECTION
AJ8248'31, TOWNSHIP 39 SOUTH,
AJ8248'RANGE 40 EAST.
AJ8248'
AJ8248'OWNERSHIP IS FLORIDA DEPARTMENT OF TRANSPORTATION.
AJ8248'TO REACH MONUMENT FROM THE JUNCTION OF THE STATE ROAD 710 RAMP AND
AJ8248'STATE ROAD 76 IN
AJ8248'INDIANTOWN, GO EAST 5.0 MILES (8.05 KM) ALONG STATE ROAD 76 TO THE
AJ8248'MONUMENT LOCATION ON THE
AJ8248'NORTH (LEFT) SIDE OF THE ROAD IN THE RIGHT OF WAY. THE MONUMENT
AJ8248'LOCATION IS A CONCRETE POST SET
AJ8248'39.2 FEET (11.95 M) SOUTHWEST OF THE EAST GATE POST OF THE WESTERN
AJ8248'MOST ENTRANCE OF A NURSERY
AJ8248'AT 8775 SW KANNER ROAD (STATE ROAD 76).
AJ8248'
AJ8248'THE MONUMENT IS 48.6 FEET (14.81 M) NORTH OF THE CENTERLINE OF THE
AJ8248'ROAD, 37.0 FEET (11.28 M) SOUTH OF
AJ8248'A POWER POLE WITH GUY WIRE ON THE WEST SIDE OF ENTRANCE GATE AND 85.8
AJ8248'FEET (26.15 M) WEST OF THE
AJ8248'WEST END OF A DRIVEWAY CULVERT (8775 SW KANNER ROAD (STATE ROAD 76)).
AJ8248'NOTE A MAGNET WAS BURIED
AJ8248'NEARBY AT AN UNSPECIFIED POSITION.
AJ8248'
AJ8248
AJ8248
                                 STATION RECOVERY (2002)
AJT8248
AJ8248'RECOVERY NOTE BY MAPTECH INCORPORATED 2002 (CDP)
```

```
AJ8248'THE MONUMENT IS LOCATED 5.0 MILES (8.05 KM) EAST OF INDIANTOWN, FL.
AJ8248'AND 8.9 MILES (14.32 KM)
AJ8248'WEST OF THE
AJ8248'I-95 AND STATE ROAD 76 INTERCHANGE SOUTHWEST OF STUART, FL., SECTION
AJ8248'31, TOWNSHIP 39
AJ8248'SOUTH,
AJ8248'RANGE 40 EAST.
AJ8248'
AJ8248'OWNERSHIP IS FLORIDA DEPARTMENT OF TRANSPORTATION.
AJ8248'TO REACH MONUMENT FROM THE JUNCTION OF THE STATE ROAD 710 RAMP AND
AJ8248'STATE ROAD 76 IN
AJ8248'INDIANTOWN, GO EAST 5.0 MILES (8.05 KM) ALONG STATE ROAD 76 TO THE
AJ8248'MONUMENT LOCATION ON
AJ8248'THE
AJ8248'NORTH (LEFT) SIDE OF THE ROAD IN THE RIGHT OF WAY. THE MONUMENT
AJ8248'LOCATION IS A CONCRETE
AJ8248'POST SET
AJ8248'39.2 FEET (11.95 M) SOUTHWEST OF THE EAST GATE POST OF THE WESTERN
AJ8248'MOST ENTRANCE OF A
AJ8248'NURSERY
AJ8248'AT 8775 SW KANNER ROAD (STATE ROAD 76).
AJ8248'THE MONUMENT IS 48.6 FEET (14.81 M) NORTH OF THE CENTERLINE OF THE
AJ8248'ROAD, 37.0 FEET (11.28 M)
AJ8248'SOUTH OF
AJ8248'A POWER POLE WITH GUY WIRE ON THE WEST SIDE OF ENTRANCE GATE AND 85.8
AJ8248'FEET (26.15 M)
AJ8248'WEST OF THE
AJ8248'WEST END OF A DRIVEWAY CULVERT (8775 SW KANNER ROAD (STATE ROAD 76)).
AJ8248'NOTE A MAGNET WAS
AJ8248'BURIED
AJ8248'NEARBY AT AN UNSPECIFIED POSITION.
AJT8248'
AJ8248'STATION RECOVERY (2002)
AJ8248'RECOVERY NOTE BY MAPTECH, INCORPORATED 2002 (CDP)
AJ8248'RECOVERED AS DESCRIBED.
AJ8248'
AJ8248'
*** retrieval complete.
Elapsed Time = 00:00:00
```

| DATE | STA | BS | MEAN | HI | FS | MEAN | ELEV | BM ELEV. | NOTES |
|-----------|-----------|--------------|------|--------|--------------|--------------|-------|--|-------|
| | | | | | | | | NAVD-88 | |
| | NGS BM | 6.81 | | | | | | | |
| 01/05/06 | AJ5250 | 5.43 | 5.43 | 29.31 | | | | 23.88 | |
| | (GCY D08) | 4.04 | | | | | | | |
| | | | | | 7.45 | | | | |
| (FB 2564, | TP#1 | | | | 5.48 | <i>5.4</i> 8 | 23.83 | | |
| PG 22) | | | | | 3.51 | | | | |
| | | 6.63 | | | | | | | |
| | SHAKE | 4.62 | 4.62 | 28.45 | | | | | |
| | | 2.61 | | | | | | | |
| | | | | | 6.94 | | | | |
| | TP#2 | | | | 4.85 | 4.85 | 23.60 | | |
| | | | | | 2.76 | | | | |
| | 011417 | 7.20 | | 22.22 | | | | | |
| | SHAKE | 5.00 | 5.00 | 28.60 | | | | | |
| | | 2.80 | | | 0.04 | | | . | |
| | TD#0 | | | | 8.64 | 0.55 | 00.05 | | |
| | TP#3 | | | | 6.55 | 6.55 | 22.05 | | |
| | | 7 21 | | | 4.46 | | | | |
| | SHAKE | 7.31 5.35 | 5.35 | 27.40 | | | | | |
| | SHAKE | 3.39 | 0.30 | 27.40 | | | | | |
| | | 3.33 | | | 4.98 | | | + | |
| | TP#4 | | | | 3.28 | 3.28 | 24.12 | + | |
| | 11 #7 | | | | 1.58 | 5.20 | 27.12 | + | |
| | | 7.72 | | | 1.00 | | | | |
| | SHAKE | 5.58 | 5.58 | 29.70 | | | | | |
| | 01 | 3.44 | 0.00 | 2011 0 | | | | | |
| | | | | | 7.02 | | | | |
| | TP#5 | | | | 4.97 | 4.97 | 24.73 | | |
| | | | | | 2.91 | | | | |
| | | 6.59 | | | | | | | |
| | SHAKE | 5.00 | 5.00 | 29.73 | | | | | |
| | | 3.40 | | | | | | | |
| | | | | | 6.75 | | | | |
| | TP#6 | | | | 4.92 | 4.92 | 24.81 | | |
| | | | | | 3.09 | | | | |
| | | 6.53 | | | | | | | |
| | SHAKE | 4.92 | 4.92 | 29.73 | | | | | |
| | | 3.31 | | | | | | | |
| | | | | | 6.93 | | | | |
| | TBM#1 | | | | 5.08 | 5.08 | 24.65 | | |
| | | 0.50 | | | 3.23 | | | | |
| | OHAYE | 6.58 | 4.70 | 00.07 | | | | | |
| | SHAKE | 4.73 | 4.73 | 29.37 | | | | | |
| | | 2.88 | | | 6.00 | | | | |
| | TBM#2 | | | | 6.32 4.81 | 4.81 | 24.56 | | |
| | I DIVI#Z | | | | 3.30 | 4.01 | 24.30 | | |
| | | |] | | ა.ა∪ | | | | |

| DATE | STA | BS | MEAN | HI | FS | MEAN | ELEV | BM ELEV. | NOTES |
|------|----------|------|----------|-------|------|------|-------|--|-------|
| | | | | | | | | NAVD-88 | |
| | | 6.75 | | | | | | | |
| | SHAKE | 5.24 | 5.24 | 29.80 | | | | | |
| | | 3.73 | <u> </u> | | | | | | |
| | | | | | 6.61 | | | | |
| | TP#7 | | | | 5.00 | 5.00 | 24.80 | 1 | |
| | 1 | | | | 3.39 | 0.00 | 200 | | |
| | | 6.68 | | | 0.00 | | | | |
| | SHAKE | 4.85 | 4.85 | 29.65 | | | | | |
| | 01171112 | 3.01 | 7.00 | 20.00 | | | | | |
| | | 0.01 | | | 6.51 | | | | |
| | TP#8 | | | | 4.92 | 4.92 | 24.73 | | |
| | 11 #0 | | | | 3.33 | 7.52 | 24.73 | | |
| | | 6.42 | | | 0.00 | | | | |
| | SHAKE | 4.81 | 4.81 | 29.54 | | | | | |
| | SHAKE | 3.20 | 7.01 | 23.04 | | | | | |
| | | 5.20 | | | 8.02 | | | | |
| | TP#9 | | | | 5.43 | 5.43 | 24.11 | | |
| | 17#9 | | | | 2.84 | 5.43 | 24.11 | | |
| | | 4.84 | | | 2.04 | | | | |
| | SHAKE | | 2.02 | 27.02 | | | | - | |
| | SHAKE | 2.92 | 2.92 | 27.03 | | | | | |
| | | 1.00 | | | 0.74 | | | | |
| | TD#40 | | | | 6.71 | 4.07 | 00.00 | | |
| | TP#10 | | | | 4.97 | 4.97 | 22.06 | | |
| | | 0.44 | | | 3.23 | | | | |
| | 0114145 | 8.41 | 0.40 | 00.40 | | | | | |
| | SHAKE | 6.43 | 6.43 | 28.49 | | | | | |
| | | 4.45 | | | | | | | |
| | TD#44 | | | | 7.20 | 4.00 | 00.04 | | |
| | TP#11 | | | | 4.88 | 4.88 | 23.61 | | |
| | | | | | 2.56 | | | | |
| | 011016 | 6.38 | 4 40 | 00.00 | | | | | |
| | SHAKE | 4.42 | 4.42 | 28.02 | | | | | |
| | | 2.46 | | | | | | ļ | |
| | | | | | 6.33 | | | | |
| | TP#12 | | | | 4.19 | 4.19 | 23.83 | | |
| | | 0.5- | | | 2.05 | | | | |
| | | 6.97 | | | | | | | |
| | SHAKE | 5.33 | 5.33 | 29.16 | | | | | |
| | | 3.69 | | | | | | | |
| | | | | | 6.89 | | | | |
| | TP#13 | | | | 5.08 | 5.08 | 24.08 | | |
| | | | | | 3.27 | | | | |
| | | 7.15 | | | | | | | |
| | SHAKE | 5.29 | 5.29 | 29.37 | | | | | |
| | | 3.43 | | | | | | | |
| | | | | | 6.65 | | | | |
| | TP#14 | | | | 4.53 | 4.53 | 24.84 | | |
| | | | | | 2.41 | | | | |
| | | 7.18 | | | | | | | |
| | SHAKE | 4.76 | 4.76 | 29.60 | | | | | |
| | | 2.34 | | | | | | | |

| DATE | STA | BS | MEAN | HI | FS | MEAN | ELEV | BM ELEV. | NOTES |
|-----------|---------|------|------|-------|------|------|-------|----------|--------------|
| | | | | | | | | NAVD-88 | |
| | | | | | 6.88 | | | | |
| | TP#15 | | | | 4.61 | 4.61 | 25.00 | | |
| | | | | | 2.33 | | | | |
| | | 6.19 | | | | | | | |
| | SHAKE | 4.10 | 4.10 | 29.10 | | | | | |
| | | 2.01 | | | | | | | |
| | | | | | 6.55 | | | | |
| | TP#16 | | | | 4.57 | 4.57 | 24.53 | | |
| | | | | | 2.59 | | | | |
| | | 6.26 | | | | | | | |
| | SHAKE | 4.54 | 4.54 | 29.06 | | | | | |
| | | 2.82 | | | | | | | |
| | NGS BM | | | | 7.18 | | | | ERROR |
| | AJ5627 | | | | 6.57 | 6.57 | 22.50 | 22.48 | -0.01 |
| | (X 516) | | | | 5.96 | | | | |
| | | 5.50 | | | | | | | |
| | TBM#1 | 5.39 | 5.39 | 30.03 | | | 24.65 | | |
| | | 5.27 | | | | | | | |
| | WELL | | | | 6.93 | | | | TOP OF PIPE |
| | M1236 | | | | 6.63 | 6.63 | 23.41 | | WELL |
| | | | | | 6.32 | | | | M1236 |
| | | 7.36 | | | | | | | |
| | SHAKE | 7.08 | 7.08 | 30.48 | | | | | |
| | | 6.79 | | | | | | | |
| | WELL | | | | 7.29 | | | | TOP OF PIPE |
| | M1273 | | | | 7.00 | 7.00 | 23.48 | | WELL |
| | | | | | 6.71 | | | | M1273 |
| | | 7.55 | | | | | | | |
| | SHAKE | 7.26 | 7.26 | 30.74 | | | | | |
| | | 6.97 | | | | | | | |
| | DISK | | | | 7.51 | | | | SET SFWMD |
| | M1236 | | | | 7.23 | 7.23 | 23.51 | | DISK STAMPED |
| | | | | | 6.95 | | | | M 1236 2006 |
| | | 6.96 | | | | | | | |
| | SHAKE | 6.67 | 6.67 | 30.18 | | | | | |
| | | 6.38 | | | | | | | |
| 01/05/06 | | | | | 5.97 | | | | ERROR |
| (FB 2564, | TBM#2 | | | | 5.62 | 5.62 | 24.57 | 24.56 | 0.00 |
| PG 27) | | | | | 5.27 | | | | |

| DATE | STA | BS | MEAN | HI | FS | MEAN | ELEV | BM ELEV. | NOTES |
|-----------|-----------|--------------|------|-------|--------------|--------------|-------|--|-------|
| | | | | | | | | NGVD29 | |
| | NGS BM | 6.81 | | | | | | | |
| 01/05/06 | AJ5250 | 5.43 | 5.43 | 30.78 | | | | 25.35 | |
| | (GCY D08) | 4.04 | | | | | | | |
| | | | | | 7.45 | | | | |
| (FB 2564, | TP#1 | | | | 5.48 | <i>5.4</i> 8 | 25.30 | | |
| PG 22) | | | | | 3.51 | | | | |
| | | 6.63 | | | | | | | |
| | SHAKE | 4.62 | 4.62 | 29.92 | | | | | |
| | | 2.61 | | | | | | | |
| | | | | | 6.94 | | | | |
| | TP#2 | | | | 4.85 | 4.85 | 25.07 | | |
| | | 7.00 | | | 2.76 | | | | |
| | OHAKE | 7.20 | 5.00 | 00.07 | | | | | |
| | SHAKE | 5.00 | 5.00 | 30.07 | | | | | |
| | | 2.80 | | | 0.64 | | | | |
| | TP#3 | | | | 8.64 6.55 | 6.55 | 23.52 | | |
| | 17#3 | | | | 4.46 | 0.00 | 23.32 | | |
| | | 7.31 | | | 4.40 | | | | |
| | SHAKE | 5.35 | 5.35 | 28.87 | | | | | |
| | SHAKE | 3.39 | 0.00 | 20.07 | | | | | |
| | | 0.00 | | | 4.98 | | | | |
| | TP#4 | | | | 3.28 | 3.28 | 25.59 | | |
| | 11 #4 | | | | 1.58 | 0.20 | 20.00 | | |
| | | 7.72 | | | 1.00 | | | | |
| | SHAKE | 5.58 | 5.58 | 31.17 | | | | | |
| | | 3.44 | | | | | | | |
| | | | | | 7.02 | | | | |
| | TP#5 | | | | 4.97 | 4.97 | 26.20 | | |
| | | | | | 2.91 | | | | |
| | | 6.59 | | | | | | | |
| | SHAKE | 5.00 | 5.00 | 31.20 | | | | | |
| | | 3.40 | | | | | | | |
| | | | | | 6.75 | | | | |
| | TP#6 | | | | 4.92 | 4.92 | 26.28 | | |
| | | | | | 3.09 | | | | |
| | | 6.53 | | | | | | | |
| | SHAKE | 4.92 | 4.92 | 31.20 | | | | | |
| | | 3.31 | | | | | | <u> </u> | |
| | TDM#4 | | | | 6.93 | F 00 | 00.40 | | |
| | TBM#1 | | | | 5.08 | 5.08 | 26.12 | - | |
| | | G EO | | | 3.23 | | | | |
| | SHAKE | 6.58 4.73 | 4 70 | 20.04 | | | | | |
| | SHAKE | 2.88 | 4.73 | 30.84 | | | | | |
| | | ∠.00 | | | 6.32 | | | | |
| | TBM#2 | | | | 4.81 | 4.81 | 26.03 | | |
| | I DIVI#Z | | | | 3.30 | 7.01 | 20.03 | | |
| | | | | | 5.50 | | | | |

| DATE | STA | BS | MEAN | HI HI | - FS | MEAN | ELEV | BM ELEV. | NOTES |
|------|---------|-------------------|----------|--------------|--------------|------|-------|--|-------|
| DAIL | O I A | | IVIE/AIX | ••• | | MEAN | | NGVD29 | NOTEO |
| | | 6.75 | | | | | | 1101220 | |
| | SHAKE | 5.24 | 5.24 | 31.27 | | | | | |
| | 0111111 | 3.73 | 0.2 : | 5 2 . | | | | | |
| | | | | | 6.61 | | | 1 | |
| | TP#7 | | | | 5.00 | 5.00 | 26.27 | | |
| | | | | | 3.39 | | | | |
| | | 6.68 | | | | | | | |
| | SHAKE | 4.85 | 4.85 | 31.12 | | | | | |
| | | 3.01 | | | | | | | |
| | | | | | 6.51 | | | | |
| | TP#8 | | | | 4.92 | 4.92 | 26.20 | | |
| | | | | | 3.33 | | | | |
| | | 6.42 | | | | | | | |
| | SHAKE | 4.81 | 4.81 | 31.01 | | | | | |
| | | 3.20 | | | | | | | |
| | | | | | 8.02 | | | | |
| | TP#9 | - | | | 5.43 | 5.43 | 25.58 | | |
| | | | | | 2.84 | | | | |
| | | 4.84 | | | | | | | |
| | SHAKE | 2.92 | 2.92 | 28.50 | | | | | |
| | | 1.00 | | | | | | | |
| | | | | | 6.71 | | | | |
| | TP#10 | | | | 4.97 | 4.97 | 23.53 | | |
| | | | | | 3.23 | | | | |
| | | 8.41 | | | | | | | |
| | SHAKE | 6.43 | 6.43 | 29.96 | | | | | |
| | | 4.45 | | | | | | | |
| | | | | | 7.20 | | | | |
| | TP#11 | | | | 4.88 | 4.88 | 25.08 | | |
| | | | | | 2.56 | | | | |
| | | 6.38 | | | | | | | |
| | SHAKE | 4.42 | 4.42 | 29.49 | | | | | |
| | | 2.46 | | | | | | | |
| | | | | | 6.33 | | | | |
| | TP#12 | | | | 4.19 | 4.19 | 25.30 | | |
| | | 0.07 | | | 2.05 | | | | |
| | CHAZE | 6.97 | F 00 | 20.00 | | | | | |
| | SHAKE | 5.33 | 5.33 | 30.63 | | | | | |
| | | 3.69 | | | 6.00 | | | | |
| | TP#13 | | | | 6.89 | 5.08 | 25 55 | | |
| | 17#13 | | | | 5.08 3.27 | 5.08 | 25.55 | | |
| | | 7 4 5 | | | 3.21 | | | | |
| | SHAKE | 7.15 5.29 | 5.29 | 30.84 | | | | | |
| | SHAKE | 3.43 | 5.29 | 30.64 | | | | | |
| | | J. 4 J | | | 6.65 | | | | |
| | TP#14 | | | | 4.53 | 4.53 | 26.31 | | |
| | 15#14 | | | | 2.41 | 4.03 | 20.31 | | |
| | | 7.18 | | | ۷.4۱ | | | | |
| | SHAKE | 4.76 | 4.76 | 31.07 | | | | | |
| | SHAKE | 2.34 | 4.70 | 31.07 | | | | | |
| | J l | 2.54 | I | | | 1 | | | |

| DATE | STA | BS | MEAN | HI | FS | MEAN | ELEV | BM ELEV. | NOTES |
|-----------|---------|------|------|-------|------|------|-------|----------|--------------|
| | | | | | | | | NGVD29 | |
| | | | | | 6.88 | | | | |
| | TP#15 | | | | 4.61 | 4.61 | 26.47 | | |
| | | | | | 2.33 | | | | |
| | | 6.19 | | | | | | | |
| | SHAKE | 4.10 | 4.10 | 30.57 | | | | | |
| | | 2.01 | | | | | | | |
| | | | | | 6.55 | | | | |
| | TP#16 | | | | 4.57 | 4.57 | 26.00 | | |
| | | | | | 2.59 | | | | |
| | | 6.26 | | | | | | | |
| | SHAKE | 4.54 | 4.54 | 30.53 | | | | | |
| | | 2.82 | | | | | | | |
| | NGS BM | | | | 7.18 | | | | ERROR |
| | AJ5627 | | | | 6.57 | 6.57 | 23.97 | 23.95 | -0.02 |
| | (X 516) | | | | 5.96 | | | | |
| | | 5.50 | | | | | | | |
| | TBM#1 | 5.39 | 5.39 | 31.50 | | | 26.12 | | |
| | | 5.27 | | | | | | | |
| | WELL | | | | 6.93 | | | | TOP OF PIPE |
| | M1236 | | | | 6.63 | 6.63 | 24.88 | | WELL |
| | | | | | 6.32 | | | | M1236 |
| | | 7.36 | | | | | | | |
| | SHAKE | 7.08 | 7.08 | 31.95 | | | | | |
| | | 6.79 | | | | | | | |
| | WELL | | | | 7.29 | | | | TOP OF PIPE |
| | M1273 | | | | 7.00 | 7.00 | 24.95 | | WELL |
| | | | | | 6.71 | | | | M1273 |
| | | 7.55 | | | | | | | |
| | SHAKE | 7.26 | 7.26 | 32.21 | | | | | |
| | | 6.97 | | | | | | | |
| | DISK | | | | 7.51 | | | | SET SFWMD |
| | M1236 | | | | 7.23 | 7.23 | 24.98 | | DISK STAMPED |
| | | | | | 6.95 | | | | M 1236 2006 |
| | | 6.96 | | | | | | | |
| | SHAKE | 6.67 | 6.67 | 31.65 | | | | | |
| | | 6.38 | | | | | | | |
| 01/05/06 | | | | | 5.97 | | | | ERROR |
| (FB 2564, | TBM#2 | | | | 5.62 | 5.62 | 26.04 | 26.03 | 0.00 |
| PG 27) | | | | | 5.27 | | | | |