Identification_Information: Citation: Citation_Information: Originator: Darren Townsend(ed.) Publication_Date: 20050518 Publication_Time: Unknown Title: S.F.W.M.D. Well KEENANSVILLE Series_Information: Darren Townsend **Cooner & Associates** Publication_Information: Publication_Place: 20050518 Publisher: None Online_Linkage: darrent@cooner.com Larger_Work_Či tati on: Citation_Information: Series_Information: Publication_Information: Description: Abstract: South Florida Water Management District Well KEENANSVILLE Purpose Purpose: To establish NAVD 88 and NGVD 29 elevations on the wells reference marks from nearby, existing benchmarks. Supplemental_Information: ACCOMPANYING DIGITAL FILES KENANSVILLE.GEN , CORPSMET95 FILE KENANSVILLE. DOC , BENCHMARK RECOVERY FORM KENANSVILLE. PDF , SCANNED COPIES OF FIELD NOTES, VERTCON CALCULATONS (IF APPLICABLE) AND LEAST SQUARES ADJUSTMENT KENANSVILLE. PPT , POWER POINT FILES OF WELL SITE PICTURES Time_Period_of_Content: Time_Period_Information: **Survey Date** Single_Date/Time: Range_of_Dates/Times: Beginning_Date: 20050121 Endi ng_Date: 20050328 Multiple_Dates/Times: Currentness_Reference: Publication Date Status: Progress: Complete Maintenance_and_Update_Frequency: Unknown Spatial _Domain: Boundi ng_Coordi nates: West_Bounding_Coordinate: -081°01'05.89" East_Bounding_Coordinate: -081°01'05.88" North_Bounding_Coordinate: +27°53'19.06" South_Boundi ng_Coordi nate: +27°53' 19.05" Keywords: Theme: Theme_Keyword_Thesaurus: None Theme_Keyword: Record Survey Theme_Keyword: Well Site PI ace: Pl ace_Keyword_Thesaurus: None PI ace_Keyword: SFWDM WELL KEENANSVILLE PI ace_Keyword: SEC. 10, TWP 30 S, RGE 33 E PI ace_Keyword: OSCEOLA COUNTY, FL Stratum: Temporal: Access_Constraints: None Use_Constraints: The wells have keyed or combination locks. See point of contact for key or combination. Point_of_Contact: Contact_Information: Contact_Person_Primary: Contact_Person: Elvie D. Ebanks Elvie Ebanks **SFWMD** Contact_Organization: South Florida Water Management KENSVL. gen

Contact_Organization_Primary: Contact_Position: Professional Surveyor & Mapper Contact_Address: Address_Type: mailing and physical address Address: 3301 Gun Club Road City: West Palm Beach State_or_Province: Florida Postal_Code: 33406 Country: USA Contact_Voi ce_Tel ephone: (561) 753-2400, Ext. 4717 Contact_Electronic_Mail_Address: eebanks@sfwmd.gov Hours_of_Service: 8:00 am to 5:00 pm EST Securi ty_Information: Cross_Reference: Citation_Information: Series_Information: Publication_Information: Data_Quality_Information: Attri bute_Accuracy: Attribute_Accuracy_Report: The horizontal location of the wells and benchmark was performed using differentially corrected TRIMBLE GPS PATHFINDER PRO XR reciever. The vertical data was collected using a LEICA NA3003 electronic digital level. Coordinates are based on the Florida State Plane Coordinate System, East Zone, NAD 83/99. **Equipment Used** Elevations are based on NAVD 88. Logi cal _Consi stency_Report: Horizontal data was established using differentially corrected GPS signals from U.S. Coast Guard Beacon at Cape Canaveral. Vertical data was established using existing NGS control points S495, D198 and G198. Completeness_Report: Horizontal location taken at approximate center of well. Project Results Well KEENANSVILLE Lat. +27°53' 19.06" Long. -081°01'05.89" N 1292209.96' E 650254.77 Elevation taken on top of pipe extending vertically above the well platform at the tip of a black arrow. New leveled elevations. (NAVD 88) (NGVD 29) cacluated using 1.22' offset value 78. 10' 79.32' based on difference between superseded survey control NAVD88 and NGVD29 elevations as posted on existing NGS data sheet for benchmarks D198 and G198. NEW SITE BENCHMARK KEEN5 is a standard SFWMD aluminum disk set in top of a class "C" concrete monument, flush with the ground. A magnet was set on the south side of the mark. To reach the mark from the intersection of US Highway 441 and State Road 523, head west along SR 523 for 1.6 miles To a steel gate on the right. Go throught the gate, heading north along an asphalt road. Follow road taking a left at a Large pond, heading west to the mark on the right, inside a fenced in well enclosure. Mark is 23', bearing 50°E, from a north-south barbed wire fence and 10' bearing N 41°E from a monitoring well Lat. +27°53'19.05" Mark Long. -081°01'05.88" N 1292213.75' E 650255.34' 74.61' (NAVD 88) 75.83' (NGVD 29) cacluated using 1.22' offset value based on difference between superseded survey control

KENSVL. gen NAVD88 and NGVD29 elevations as posted on existing NGS data sheet for benchmarks D198 and G198. Posi ti onal _Accuracy: Hori zontal _Posi ti onal _Accuracy: Horizontal_Positional_Accuracy_Report: The horizontal positions of the well and benchmark KEEN5 were established with differentially Horizontal corrected GPS signals from U.S. Coast Guard Beacon at Cape Canaveral Quanti tati ve_Hori zontal _Posi ti onal _Accuracy_Assessment: Hori zontal _Posi ti onal _Accuracy_Value: sub meter Hori zontal _Posi ti onal _Accuracy_Expl anati on: The intended

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 site benchmark KEEN5 and terminating on NGS benchmark G198 in accordance with Florida Minimum Technical Standards (Chapter 61G17-6). The well platform was then elevated by a level line originating on new site benchmark KEEN5 with an newly established NAVD 88 elevation running through mark on well platform and terminating on new site benchmark KEEN5 in accordance with Florida Minimum Technical Standards (Chapter 61G17-6). Quanti tati ve_Verti cal _Posi ti onal _Accuracy_Assessment: Vertical_Positional_Accuracy_Value: 0.012 ft run, 0.012 ft closure in 19852.5 ft, max. allowed 0.058 ft (MTS) Quantitative_Vertical_Positional_Accuracy_Explanation: NAVD 88 level Vertical_Positional_Accuracy_Assessment: Vertical_Positional_Accuracy_Value: 0.001 ft Vertical_Positional_Accuracy_Explanation: NAVD 88 level run, 0.001 ft closure in 91.7 ft, max. allowed 0.004 ft (MTS) Li neage: Source_Information: Source_Citation: Citation_Information: Series_Information: Publication_Information: Larger_Work_Citation: Citation_Information: Series_Information: Publication_Information: Source_Time_Period_of_Content: Time_Period_Information: Single_Date/Time: Range_of_Dates/Times: Multiple_Dates/Times: Process_Step: Process_Description: The horizontal work was performed using a Trimble GPS Pathfinder Pro XR reciever using U.S. Coast Guard beacon at Cape Canaveral. The level line was performed using a Leica NA3003 electronic digital level Process_Date: 20050422 Process_Contact: Contact_Information: Contact_Person_Primary: Contact_Organization_Primary: Contact_Address: Spatial _Data_Organization_Information: Spatial_Reference_Information: Hori zontal_Coordi nate_System_Definition: Geographic: Pl anar: Map_Projection: Al bers_Coni cal _Equal _Area: Azi muthal _Equi di stant: Page 3

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KENSVL. gen Time_Period_Information: Single_Date/Time: Range_of_Dates/Times: Mul ti pl e_Dates/Ti mes: Metadata_Reference_Information: Metadata_Date: 20050518 Metadata_Contact: Contact_Information: Contact_Person_Primary: Contact_Person: Darren Townsend Contact_Organization: Cooner & Associates, Inc. Contact_Organization_Primary: Contact_Pošition: Project Surveyor Contact_Address: Address_Type: mailing and physical address Address: 5670 Zip Drive City: Fort Myers State_or_Province: Florida Postal_Code: 33905 Country: USA Contact_Voi ce_Tel ephone: (239) 277-0722 Contact_Facsi mi l e_Tel ephone: (239) 277-7179 Contact_El ectroni c_Mai l_Address: darrent@cooner.com Hours_of_Servi ce: 8:00 am to 5:00 pm EST Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial Metadata Metadata_Standard_Version: 19980601 Metadata_Securi ty_Information:



- COONER & ASSOCIATES, INC.
 - Date of photo: January 21, 2005
- View: Looking North at BM KEEN5



- COONER & ASSOCIATES, INC.
 - Date of photo: January 21, 2005
- View: Looking at top view of BM KEEN5



- COONER & ASSOCIATES, INC.
 - Date of photo: January 21, 2005
 - View: Looking North at well



- COONER & ASSOCIATES, INC.
 - Date of photo: January 21, 2005
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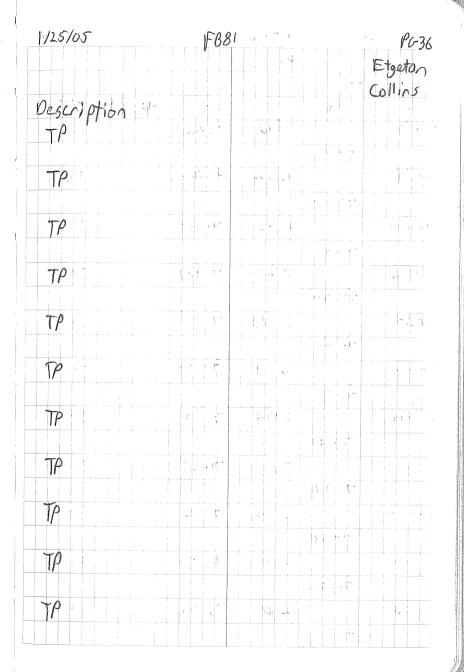
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| 4.806 | The second secon | 5.218 | 70.253 | 8 999 000 00 to a share and to a source and a source of the second s | 7 |
| | 75.05g | | | | |
| 4.514 | | 4.505 | 70.554 | · · · · · | 8 |
| i i internațiere | 75.068 | 1.000 | | | · · · · · · · |
| 4,896 | | 3.825 | 71.243 | | 9 |
| | 76.139 | J. V. | | e | |
| 4.252 | 1 m . M 1 | 4,843 | 71.296 | · · | 10 |
| A state of the sta | 75.548 | | | | 1.~ |

| 1/25/05 | F381 | P635 |
|---------------------------------------|--|---------------------------------|
| | | Etyeton |
| Description | | |
| Found 3" Brass Dis "FLORTINA DEPAD | SKINA12" Poured Co TMENT OF FAVERON | MENTAL PROTECTION |
| 5498 2000 H TP | r 5495" PID ≠ | AS7636 AJ7636 |
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| TP | | |
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| Found 4" Bruss D. | iskIn~12" Poured (| Concrete Monument D198 1960" |
| US. COAST + GEO TP | OFTIC SURVEY | 0198 1960" |
| TP | | |
| 70 | | |
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| 020801. | 07 | SFWMD | | | - |
|---|---------------------------------------|----------|--------|--|--|
| A companyation and | · · · · · | Kenansu | ille | | |
| HI=75. | 548 | | | | |
| + | HI | (Player- | EL | Ad; EL | PT# |
| 4.496 | · · · · · · · · · · · · · · · · · · · | 4.215 | 71,333 | | ()) . |
| | 75.829 | | | | |
| 3.879 | · · · · · · · · · · · · · · · · · · · | 4.162 | 71.667 | | 12 |
| | 75.546 | | | | |
| 4.156 | | 4.316 | 71.230 | | 13 |
| | 75.386 | | | | ······································ |
| 4.095 | | 3.923 | 71.463 | N N N | 14 |
| | 75.558 | | | 1999-1999 - C. Martin C. | |
| 6239 | | 3.543 | 72.015 | ****** | 15 |
| | 78.254 | 0.010 | | | |
| 5,317 | | 3.274 | 74.980 | | 16 |
| | 80.297 | | 100 | · · · · · · · · · · · · · · · · · · · | LV |
| 4.428 | | 4.158 | 76,139 | | 17 |
| 1.1.1 Transformed Rest (1997) In Rest Constraints Statement From Statement State Statement Statement State Statement Statement State Statement Statement Statem Statement Statement Statem Statement Statement Stat Statement Statement S | 80.567 | | | | |
| 4.981 | | 4.359 | 76.208 | | 18 |
| till te ernennen om anderen | 81.189 | 1.001 | 101200 | · · · · · · | 10 |
| 2.952 | | 5.259 | 75,930 | | 19 |
| | 78.882 | 9,291 | 151100 | ·· · · · | |
| 3,938 | | 6.168 | 72,714 | | 20 |
| | 76.652 | 01100 | | | as V |
| 4.795 | | 5.310 | 71,342 | | 21 |
| | 76.137 | 210 | 11.312 | | 21 |
| | , | | | | |



| 020801.0 | } | s FWMD Kenansvi | :11e | | | 1/25/05 | F981 | P638 |
|----------|-----------|--------------------|------------------------|---------------------------------------|-----------|---|---|------------------------|
| HI=78. | 056 | | | · · · · · · · · · · · · · · · · · · · | | | | Etgeton Collins |
| ł | HI | - | EL | Ad; EL | pT# | Description | | |
| 5,267 | 78.628 | 4,695 | 73.361 | | 33 | TP / | | |
| 4.886 | 78.088 | 5.426 | 73.202 | | 34 | TP | | |
| 3.859 | 76,677 | 5.270 | 72.818 | | 35 | <u>T</u> P | | |
| 4.764 | 76.287 | 5.154 | 71,523 | | 36 | TP | | |
| 4.905 | 77,202 | 3.990 | 72.297 | | 37 | TP | | |
| 6,509 | 81.616 | 2.095 | 75.107 | | 38 | TP | | |
| | | 4,985 | 76.631 (Posted 76,1 | | 139 39 | Found 4" Bruss 1 "U.S. COAST TG PID NO. A | Disk In NIL" Powed Con EDDETIC SURVEY G198 | crete Monument 1960 |
| 14 . | LENGTH = | | | | | | | |
| Αιιά | WABLE MIS | 1 | 0.03 (1985) +/- 0.0 | | | | | |
| A | CTUAL MIS | closure = | 0.0121 | | | | | |

| 20801.03 | SFWMO | | | A. A. | 3/28/05 | | FB 86 | | PGS |
|--|---------------------|---|---|--|-------------|--------------|------------------|------------|-------|
| / ^ | Kenansvill | le (Well Elevati | ion] | | | | 11 | B | toton |
| Cardl, Run S | | - - - - - - - - - - - - - - - - - - - | à | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | dling |
| an a | HI - | | di EL | PT# | Description | | | | |
| 5.092 | | 74.61' NAVE | 38 | 129 | Set 2" Alum | inumbiskIn | N12" Poured Conc | rete Monu. | ment |
| | 9.702 | No. 1 | | | "SOFLA. W | VATER MANA | GMENT DIST BM | KEENS" | |
| 961 | 1.605 | 78.097 - | 78.10' | 201 | | | K On Top of Pipe | | ·, • |
| 8 | 0.058 | | | | | | | | |
| | 5.448 | 74,610 - | 7.4.61' | 129 | Check T | in To Start | Print | | |
| | | (74.61 Poster | | | | | | | |
| | | | | | | | | - | |
| | | | | · · · · · · · · · · · · · · · · · · · | | | | | / |
| 1. | NE LENGTH = 91 | -71 | | | | 1. f | | | |
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| A | LOWABLE MISCLOSUKE | 1-002 91 | 7/000 | | | | | | |
| | ADMAISC 1 HISCOSORA | = +1- 0.0 | | | | | | | |
| | | 0.0 | 04 | | | | | | |
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| N | JUAL MISCLOSURE | = -0.001/ | | | | | | | |
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| | | KENANSVILLE.raw | |
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| 110003+00000100 | 3201+00086330 3201+00269770 | 331107+00072508 332107+00049600 | 5207+0003+009 5207+0003+006 |
| 110005+00000001 | 5731-00183440 | 5741+00356100 | 8301+00072311 |
| 110006+00000001 | 3201+00284940 | 331107+00049028 | 5207+0003+005 |
| 110007+00000002 | 3201+00254890 | 332107+00045925 | 5207+0003+008 |
| 110008+0000002 | 5731-00153380 | 5741+00895930 | 8301+00072621 |
| 110009+0000002 | 3201+00280230 | 331107+00045394 | 5207+0003+018 |
| 110010+0000003 | 3201+00288260 | 332107+00043238 | 5207+0003+011 |
| 110011+0000003 | 5731-00161420 | 5741+01464420 | 8301+00072837 |
| 110012+0000003 110013+00000004 | 3201+00137210 3201+00273130 | 331107+00045060 332107+00046311 | 5207+0003+017 5207+0003+005 |
| 110014+00000004 | 5731-00297340 | 5741+01874770 | 8301+00072712 |
| 110015+00000004 | 3201+00111670 | 331107+00045186 | 5207+0003+004 |
| 110016+00000105 | 3201+00076550 | 332107+00047077 | 5207+0003+004 |
| 110017+00000105 | 5731-00262210 | 5741+02062990 | 8301+00072523 |
| 110018+00000105 | 3201+00180510 | 331107+00045381 | 5207+0003+005 |
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| 110020+0000006 110021+0000006 | 5731-00367900 3201+00280190 | 5741+02529690 331107+00039821 | 8301+00071488 5207+0003+029 |
| 110022+00000007 | 3201+00280190 | 332107+00052176 | 5207+0003+029 |
| 110023+00000007 | 5731-00371910 | 5741+03094070 | 8301+00070253 |
| 110024+00000007 | 3201+00324480 | 331107+00048056 | 5207+0003+007 |
| 110025+00000008 | 3201+00286820 | 332107+00045051 | 5207+0003+045 |
| 110026+00000008 | 5731-00334250 | 5741+03705370 | 8301+00070553 |
| 110027+00000008 | 3201+00286840 | 331107+00045138 | 52.07+0003+035 |
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| 110031+00000010 | 3201+00288870 | 332107+00048429 | 5207+0003+009 |
| 110032+00000010 | 5731-00316610 | 5741+04828620 | 8301+00071295 |
| 110033+00000010 | 3201+00287680 | 331107+00042522 | 5207+0003+014 |
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| 110037+00000012 | 3201+00303680 | 332107+00041618 | 5207+0003+005 |
| 110038+00000012 | 5731-00308200 | 5741+06002040 | 8301+00071666 |
| 110039+00000012 | 3201+00280790 | 331107+00038789 | 5207+0003+004 |
| 110040+0000013 110041+00000013 | 3201+00260570 5731-00287980 | 332107+00043164 5741+06543410 | 5207+0003+006 8301+00071228 |
| 110042+00000013 110042+00000013 | 3201+00280570 | 331107+00041556 | 5207+0003+027 |
| 110043+00000014 | 3201+00281790 | 332107+00039227 | 5207+0003+014 |
| 110044+00000014 | 5731-00289200 | 5741+07105770 | 8301+00071461 |
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| 110049+00000016 | 3201+00289150 | 332107+00032736 | 5207+0003+007 |
| 110050+00000016 | 5731-00244280 | 5741+08279700 | 8301+00074979 |
| 110051+00000016 | 3201+00290140 | 331107+00053172 | 5207+0003+030 |
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| 110055+00000018 | 3201+00280300 | 332107+00043594 | 5207+0003+022 |
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| 110057+00000018 | 3201+00283150 | 331107+00049806 | 5207+0003+010 |
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| 110061+00000020 | 3201+00191770 | 331107+00029525 332107+00061678 | 5207+0003+048 |
| 110062+00000020 | 5731-00168680 | 5741+10322660 | 8301+00072714 |
| 110063+00000020 | 3201+00288290 | 331107+00039379 | 5207+0003+042 |
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| 110068+00000022 5731-00049170 5741+11352080 8301+0007194 110070+00000023 3201+00284380 331107+00042900 5207+0003+012 110071+00000023 3201+0028190 331107+00052188 5207+0003+023 110073+00000024 3201+0028790 331107+00052188 5207+0003+023 110073+00000024 3201+00265790 331107+00052188 5207+0003+023 110075+00000024 3201+00261290 331107+00042173 5207+0003+023 110077+00000025 5731+00031200 5741+1246770 8301+00073102 110076+0000025 5731+00013200 5741+12908840 8301+00073102 110078+00000025 5731+00018320 5741+13450600 8301+00073102 110078+00000025 5731+00018320 5741+13450600 8301+00073102 110088+00000026 5731+00018320 5741+13450600 8301+00073102 110088+00000027 3201+00287290 331107+00056347 5207+0003+011 110088+00000027 3201+0028630 331107+0005847 5207+0003+011 110088+00000027 3201+0028630 331107+0005847 5207+0003+011 110088+0000028 3201+0020230 331107+00049743 5207+0003+011 110088+0000028 3201+0012020 332107+00049743 5207+0003+010 110088+0000028 3201+0012020 332107+00047815 5207+003+010 110088+00000129 3201+0012020 332107+0004785 5207+003+010 110088+00000129 3201+0012020 332107+0004785 5207+003+010 110089+00000129 3201+0012703 331107+0004785 5207+003+004 110089+00000129 5731+00147605 3741+1453540 8301+00074621 110099+00000129 3201+0012780 331107+00047855 5207+003+004 110099+0000003 3201+00278670 331107+0004885 5207+003+004 110099+0000033 3201+00278670 331107+00038916 5207+003+023 110099+0000033 3201+0027850 331107+0003815 5207+003+024 110099+0000033 3201+0027850 331107+0003815 5207+003+024 110099+0000033 3201+0027850 331107+0003816 5207+003+024 110099+0000033 3201+0027850 331107+0003816 5207+003+024 110104+0000033 3201+0028660 332107+00038916 5207+003+024 110104+0000033 3201+0028660 332107+0004855 5207+003+024 110104+0000033 3201+0028660 332107+0004855 5207+003+024 110104+0000033 3201+0028660 332107+00048558 5207+003+024 110104+0000034 3201+0028640 | | | KENANSVILLE.raw | |
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| 110071+00000023 5731-0007110 5741+11878790 8301+0072850 110073+0000024 3201+00285790 331107+00052188 5207+0003+046 110075+00000024 3201+00226790 332107+00042173 5207+003+046 110075+00000025 3201+00220790 331107+00042173 5207+0003+007 110076+00000025 3201+0029630 331107+00050233 5207+003+002 110078+00000025 3201+0029630 331107+00050233 5207+003+012 110078+00000026 5731+00018320 5741+12908840 8301+0007302 110078+00000026 5731+00018320 5741+13450600 8301+0007619 110088+00000026 5731+00018320 5741+13450600 8301+0007280 110088+00000027 3201+00266450 332107+00049743 5207+003+012 110088+00000027 3201+00266450 332107+0004743 5207+003+012 110088+00000027 3201+00266450 332107+00047431 5207+003+013 110088+00000028 3201+0012803 331107+00052815 5207+003+013 110088+00000028 5731+00139160 5741+1404330 8301+0072889 110088+00000028 3201+0012020 332107+00047421 5207+003+010 110088+00000129 3201+00112270 331107+0004785 5207+003+010 110088+00000129 3201+00112270 331107+0004785 5207+003+010 110089+00000129 5731+00112270 331107+00045815 5207+003+010 110091+0000003 3201+00112270 331107+00045815 5207+003+013 110091+0000030 3201+00278070 331107+00045858 5207+003+023 110094+0000030 3201+00278070 331107+00045858 5207+003+023 110094+0000030 3201+00278070 331107+00048585 5207+003+023 110094+0000031 3201+00278070 331107+00048585 5207+003+023 110094+0000033 3201+00278070 331107+00048585 5207+003+023 110094+0000033 3201+00278070 331107+00048585 5207+003+023 110094+0000033 3201+00278070 331107+00048585 5207+003+023 110094+0000033 3201+00278070 331107+00048585 5207+003+023 110104+0000033 3201+0025860 332107+00048585 5207+003+023 110104+0000033 3201+0025860 332107+00048585 5207+003+023 110104+0000033 3201+0025860 332107+00048585 5207+003+023 110104+0000033 3201+0025860 332107+00048585 5207+003+023 110104+0000033 3201+0025860 332107+00058565 5207+003+03 110104+0000033 3201+0025860 332107+00058565 5207+003+0 | 110070+00000023 | 3201+00242320 | 332107+00042900 | 5207+0003+012 |
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| $\begin{array}{c} 110075+00000024 \ 32. 01+00220790 \ 331107+00042173 \ 52. 07+0003+039 \\ 110078+00000025 \ 32. 01+00261290 \ 332107+00050233 \ 52. 07+0003+012 \\ 110078+00000025 \ 32. 01+00246120 \ 332107+00056525 \ 52. 07+0003+011 \\ 110084+00000026 \ 573. 1+00018320 \ 574. 1+13450600 \ 83. 01+00071619 \\ 110084+00000026 \ 32. 01+00287290 \ 331107+00056347 \ 52. 07+0003+011 \\ 110084+00000027 \ 32. 01+00264503 \ 332107+00045743 \ 52. 07+0003+011 \\ 110084+00000027 \ 32. 01+00260803 \ 331107+00052815 \ 52. 07+0003+011 \\ 110084+00000027 \ 32. 01+00208030 \ 331107+00052815 \ 52. 07+0003+011 \\ 110085+00000028 \ 52. 01+0020203 \ 332107+00047421 \ 52. 07+0003+011 \\ 110086+00000028 \ 52. 01+00112270 \ 332107+00029363 \ 52. 07+0003+001 \\ 110087+00000129 \ 32. 01+00112270 \ 331107+00052815 \ 52. 07+0003+001 \\ 110089+00000129 \ 52. 01+00112270 \ 331107+00052815 \ 52. 07+0003+001 \\ 110091+0000003 \ 32. 01+00112270 \ 331107+00053648 \ 52. 07+0003+011 \\ 110092+0000003 \ 32. 01+0012307 \ 331107+0004848 \ 52. 07+0003+013 \\ 110092+0000003 \ 32. 01+00026860 \ 332107+00043936 \ 52. 07+0003+021 \\ 110094+0000031 \ 32. 01+00028130 \ 574. 1+15057020 \ 83. 01+00072451 \\ 110094+0000031 \ 32. 01+00278070 \ 331107+0004858 \ 52. 07+0003+021 \\ 110095+00000031 \ 32. 01+00228060 \ 332107+0004858 \ 52. 07+0003+026 \\ 110095+00000031 \ 32. 01+00228600 \ 332107+0004858 \ 52. 07+0003+026 \\ 110095+00000031 \ 32. 01+00228600 \ 332107+0004858 \ 52. 07+0003+026 \\ 110095+00000031 \ 32. 01+00228600 \ 332107+0004858 \ 52. 07+0003+026 \\ 110095+00000031 \ 32. 01+00228600 \ 332107+0004858 \ 52. 07+0003+026 \\ 110095+00000031 \ 32. 01+00228600 \ 332107+0004858 \ 52. 07+0003+026 \\ 110095+00000031 \ 32. 01+00228600 \ 332107+0004858 \ 52. 07+0003+026 \\ 110102+0000033 \ 32. 01+00228600 \ 332107+0004858 \ 52. 07+0003+026 \\ 110104+00000033 \ 32. 01+00297250 \ 331107+00048686 \ 52. 07+0003+026 \\ 110104+00000036 \ 32. 01+00297250 \ 331107+00068660 \ 32. 07+0003+027 \\ 110104+0000036 \ 32. 01+00296600 \ 332107+0005867 \ 52. 07+0003+026 \\ 110104+0000036 \ 32. 01+00297250 \ 331107+0$ | 110074+00000024 | | 5741+12426770 | |
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| 110106+0000035 3201+00244560 332107+00052702 5207+0003+009 110107+0000035 5731+00123130 5741+17810080 8301+00072819 110108+0000035 3201+00286710 331107+00038587 5207+0003+038 110109+0000036 3201+00289630 332107+00051536 5207+0003+012 110110+0000036 5731+00120210 5741+18386430 8301+00071524 110111+0000036 3201+00259640 331107+00047644 5207+0003+011 110112+0000037 3201+00256490 332107+00039902 5207+0003+011 110113+0000037 5731+00123370 5741+18902560 8301+00072298 110114+0000037 3201+00295640 331107+00049046 5207+0003+006 110115+0000038 3201+00260900 332107+00020949 5207+0003+004 110116+0000038 5731+00158110 5741+19459100 8301+00075108 110117+0000038 3201+00246500 332107+00049848 5207+0003+021 | | | | |
| 110107+0000035 5731+00123130 5741+17810080 8301+00072819 110108+0000035 3201+00286710 331107+00038587 5207+0003+038 110109+0000036 3201+00289630 332107+00051536 5207+0003+012 110110+0000036 5731+00120210 5741+18386430 8301+00071524 110111+0000036 3201+00259640 331107+00047644 5207+0003+011 110112+0000037 3201+00256490 332107+00039902 5207+0003+011 110113+0000037 5731+00123370 5741+18902560 8301+00072298 110114+0000037 3201+00295640 331107+00049046 5207+0003+006 110115+0000038 3201+00260900 332107+00020949 5207+0003+004 110116+0000038 5731+00158110 5741+19459100 8301+00075108 110117+0000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | | | | |
| 110108+0000035 3201+00286710 331107+00038587 5207+0003+038 110109+0000036 3201+00289630 332107+00051536 5207+0003+012 110110+0000036 5731+00120210 5741+18386430 8301+00071524 110111+0000036 3201+00259640 331107+00047644 5207+0003+011 110112+0000037 3201+00256490 332107+00039902 5207+0003+011 110113+0000037 5731+00123370 5741+18902560 8301+00072298 110114+0000037 3201+00295640 331107+00049046 5207+0003+006 110115+0000038 3201+00260900 332107+00020949 5207+0003+004 110116+0000038 5731+00158110 5741+19459100 8301+00075108 110117+0000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | 110107+00000035 | | | |
| 110109+0000036 3201+00289630 332107+00051536 5207+0003+012 110110+0000036 5731+00120210 5741+18386430 8301+00071524 110111+0000036 3201+00259640 331107+00047644 5207+0003+011 110112+0000037 3201+00256490 332107+00039902 5207+0003+011 110113+0000037 5731+00123370 5741+18902560 8301+00072298 110114+0000037 3201+00295640 331107+00049046 5207+0003+006 110115+0000038 3201+00260900 332107+00020949 5207+0003+004 110116+0000038 5731+00158110 5741+19459100 8301+00075108 110117+0000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | | | | |
| 110110+0000036 5731+00120210 5741+18386430 8301+00071524 110111+0000036 3201+00259640 331107+00047644 5207+0003+011 110112+0000037 3201+00256490 332107+00039902 5207+0003+011 110113+0000037 5731+00123370 5741+18902560 8301+00072298 110114+0000037 3201+00295640 331107+00049046 5207+0003+006 110115+0000038 3201+00260900 332107+00020949 5207+0003+004 110116+0000038 5731+00158110 5741+19459100 8301+00075108 110117+0000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | | 3201+00289630 | | 5207+0003+012 |
| 110111+0000036 3201+00259640 331107+00047644 5207+0003+011 110112+0000037 3201+00256490 332107+00039902 5207+0003+011 110113+0000037 5731+00123370 5741+18902560 8301+00072298 110114+00000037 3201+00295640 331107+00049046 5207+0003+006 110115+0000038 3201+00260900 332107+00020949 5207+0003+004 110116+0000038 5731+00158110 5741+19459100 8301+00075108 110117+0000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | 110110+0000036 | | 5741+18386430 | |
| 110112+0000037 3201+00256490 332107+00039902 5207+0003+011 110113+0000037 5731+00123370 5741+18902560 8301+00072298 110114+0000037 3201+00295640 331107+00049046 5207+0003+006 110115+00000038 3201+00260900 332107+00020949 5207+0003+004 110116+0000038 5731+00158110 5741+19459100 8301+00075108 110117+0000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | | | | 5207+0003+011 |
| 110113+0000037 5731+00123370 5741+18902560 8301+00072298 110114+0000037 3201+00295640 331107+00049046 5207+0003+006 110115+0000038 3201+00260900 332107+00020949 5207+0003+004 110116+0000038 5731+00158110 5741+19459100 8301+00075108 110117+0000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | 110112+00000037 | | | |
| 110114+00000037 3201+00295640 331107+00049046 5207+0003+006 110115+0000038 3201+00260900 332107+00020949 5207+0003+004 110116+0000038 5731+00158110 5741+19459100 8301+00075108 110117+0000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | | | | |
| 110115+00000038 3201+00260900 332107+00020949 5207+0003+004 110116+00000038 5731+00158110 5741+19459100 8301+00075108 110117+00000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | 110114+00000037 | 3201+00295640 | | |
| 110116+00000038 5731+00158110 5741+19459100 8301+00075108 110117+00000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | 110115+00000038 | 3201+00260900 | 332107+00020949 | 5207+0003+004 |
| 110117+00000038 3201+00146860 331107+00065086 5207+0003+021 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 | 110116+0000038 | 5731+00158110 | | 83.,01+00075108 |
| 110118+00000139 3201+00246500 332107+00049848 5207+0003+028 110119+00000139 5731+00058470 5741+19852450 8301+00076632 | | 3201+00146860 | 331107+00065086 | |
| 110119+00000139 5731+00058470 5741+19852450 8301+00076632 | | 3201+00246500 | | |
| | 110119+00000139 | 5731+00058470 | 5741+19852450 | 8301+00076632 |

KENANSVILLE.raw

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Input Field File : J:\2002\a020801.03\levelpak\KENANSVILLE\KENANSVILLE.raw
Output Data File : J:\2002\a020801.03\STARNET\KENANSVILLE.dat
Date Processed : 02-08-2005 16:40:54

| Line 3 4 6 7 9 10 12 13 15 16 | Point 100 105 | Type B F B F B F B F F | E 7.2508 4.9600 4.9028 4.5925 4.5394 4.3238 4.5060 4.6311 4.5186 4.7077 | D 86.3300 269.7700 284.9400 254.8900 280.2300 288.2600 137.2100 273.1300 111.6700 76.5500 | Sum E 0.0000 2.2908 2.6011 2.8167 2.6916 2.5025 | Sum D 0.0000 356.1000 895.9300 1464.4200 1874.7600 2062.9800 |
|---|---------------------|---|---|--|---|--|
| Line 18 21 22 22 22 23 33 33 36 7 90 23 55 55 55 55 56 61 34 66 70 72 75 78 79 75 78 79 | Point 105 | Туре В F B F B F B F B F B F B F B F B F B F | E 4.5381 5.5723 3.9821 5.2176 4.8056 4.5051 4.5138 3.8252 4.8955 4.4955 4.2229 4.2149 4.4955 4.1618 3.8789 4.3164 4.1556 3.9227 4.0954 3.5428 6.2388 3.2736 5.4284 4.3594 4.3979 5.3103 4.7945 4.1927 5.1964 4.2900 5.2188 3.9700 5.6525 | D 180.5100 286.1900 284.2000 324.4800 286.8200 286.8400 283.6100 283.6100 283.6100 283.6100 287.6800 287.6800 280.7900 280.7900 280.5700 280.5700 281.7900 287.1600 275.3600 322.2700 289.1500 290.1400 241.0500 290.1400 241.0500 294.2300 289.1500 290.1400 241.0500 294.2300 283.15000 283.15000 283.15000 283.15000000000000000000000000000000000000 | -0.5794 0.3270 1.5851 0.7791 | Sum D Desc 0.0000 466.7000 1031.0900 1642.3900 2193.1700 2765.6500 3332.1500 3939.0600 4480.4200 5042.7800 5042.7800 5605.3000 6216.7200 6747.9100 7322.4400 7832.4900 8259.6900 8777.2100 9289.1100 9815.8100 10363.7900 10845.8700 11387.6200 |

| 81 82 84 85 87 88 | 129 | B F F B F | KE 5.6347 4.9743 5.2815 4.7421 4.7385 2.9363 | ENANSVILLE 287.2900 266.4500 280.8300 200.2300 140.1700 112.2700 | 0.2964 | 11941.3600 12422.4200 12674.8600 |
|---|---------------------|---|---|--|---|--|
| Line 90 91 93 94 96 97 99 100 102 103 105 106 108 109 111 112 114 115 117 118 | Point 129 139 | Type B F B F B F B F B F B F B F B F B F B | E 3.2204 5.3910 4.6884 4.3936 3.9814 4.8558 6.1861 4.6950 5.2667 5.4257 4.8862 5.2702 3.8587 5.1536 4.7644 3.9902 4.9046 2.0949 6.5086 4.9848 | $\begin{array}{c} & \\ 112.3200\\ 206.8600\\ 278.0700\\ 300.4500\\ 301.5300\\ 260.0600\\ 294.6900\\ 283.6000\\ 239.9900\\ 252.8600\\ 239.9900\\ 252.8600\\ 297.2500\\ 244.5600\\ 286.7100\\ 289.6300\\ 259.6400\\ 256.4900\\ 256.4900\\ 256.4900\\ 256.4900\\ 256.4900\\ 256.4900\\ 256.4900\\ 256.4900\\ 256.4900\\ 260.9000\\ 146.8600\\ 246.5000\\ \end{array}$ | Sum E 0.0000 -2.1706 -1.8758 -2.7502 -1.2591 -1.4181 -1.8021 -3.0970 -2.3228 0.4869 2.0107 | |

Process completed with 0 errors and 0 warnings.

STAR*NET-LEV Version 6.0.25 Copyright 1988-2002 Starplus Software, Inc. Licensed for Use by Jeffrey C. Cooner and Associates Run Date: Tue Feb 08 2005 16:45:12

Summary of Files Used and Option Settings

Project Folder and Data Files

Project Name KENANSVILLE Project Folder J:\2002\A020801.03\STARNET Data File List KENANSVILLE.dat

Project Option Settings

STAR*NET Run Mode: Adjust with Error PropagationType of Adjustment: LevProject Units: FeetUSInput/Output Coordinate Order: North-EastCreate Coordinate File: Yes

Instrument Standard Error Settings

Project Default Instrument Differential Levels

: 0.010000 FeetUS / Mile

Listing of Input Data

[File: J:\2002\A020801.03\STARNET\KENANSVILLE.DAT] # STAR*DNA Version 4.0.2 # Copyright 2003 Starplus Software, Inc. # Input Field File : J:\2002\a020801.03\levelpak\KENANSVILLE\KENANSVILLE.raw # Date Processed : 02-08-2005 16:40:54 .Units FeetUS .Sep _ .3D # NAVD 88 BM ELEVATIONS E 100 70.02 ! E 139 76.62 ! # Elevation Difference Records Diff Dist Descriptor # Stations 2.50250 2063 L 100-105 2.09860 12675 L 105-129 2.01070 5115 L 129-139

Summary of Unadjusted Input Observations

Number of Entered Stations (FeetUS) = 2

| Fixed Stations | Elev | Description |
|----------------|---------|-------------|
| 100 | 70.0200 | |
| 139 | 76.6200 | |

Number of Differential Level Observations (FeetUS) = 3

| From | То | Elev I | Diff | StdErr | Length |
|------|-----|--------|------|--------|--------|
| 100 | 105 | 2.5 | 5025 | 0.0063 | 2063 |
| 105 | 129 | 2.0 | 0986 | 0.0155 | 12675 |
| 129 | 139 | 2.0 | 0107 | 0.0098 | 5115 |

Adjustment Statistical Summary

| | Number of | Stations | - | 4 |
|-------------|-----------|---|---|-----------------|
| | Number of | Observations Unknowns Redundant Obs | = | 3 2 1 |
| Observation | Count | Sum Squares | | Error |
| Level Data | 3 | of StdRes 0.370 | | Factor 0.609 |
| Total | 3 | 0.370 | | 0.609 |

The Chi-Square Test at 5.00% Level Passed Lower/Upper Bounds (0.031/2.241)

| Station | Elev | StdDev | 95% | Description |
|-----------------|---------|----------|----------|-------------|
| 100 S495 | 70.0200 | 0.00000 | 0.00000 | |
| 139 G198 | 76.6200 | 0.00000 | 0.000000 | |
| 105 D198 | 72.5213 | 0.005917 | 0.011597 | |
| 129 KEEN5 | 74.6123 | 0.008480 | 0.016621 | |
| | | | | |

Adjusted Elevations and Error Propagation (FeetUS)

Adjusted Observations and Residuals

Adjusted Differential Level Observations (FeetUS)

| From | То | Elev Diff | Residual | StdErr | |
|------|-----|-----------|----------|--------|-----|
| 100 | 105 | 2.5013 | -0.0012 | 0.0063 | 0.2 |
| 105 | 129 | 2.0911 | -0.0075 | 0.0155 | 0.5 |
| 129 | 139 | 2.0077 | -0.0030 | 0.0098 | 0.3 |

Elapsed Time = 00:00:00

KENANSVILLE-WELL.RAW

| | | WHOLFFER MELETIN | |
|-----------------|---------------|------------------|---------------|
| 410033+?1 | | | |
| 110034+00000129 | 8311+00074610 | | |
| 110035+00000129 | 3201+00022090 | 331107+00050925 | 5207+0003+003 |
| 110036+00000201 | 3201+00023730 | 332107+00016046 | 5207+0003+007 |
| 110037+00000201 | 5731-00001640 | 5741+00045820 | 8301+00078098 |
| 110038+00000201 | 3201+00023770 | 331107+00019610 | 5207+0003+003 |
| 110039+00000129 | 3201+00022060 | 332107+00054482 | 5207+0003+003 |
| 110040+00000129 | 5731+00000070 | 5741+00091650 | 8301+00074611 |
| | | | |

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Input Field File :
J:\2002\a020801.03\levelpak\KENANSVILLE\KENANSVILLE-WELL.RAW
Output Data File : J:\2002\a020801.03\STARNET\KENANSVILLE-WELL.dat
Date Processed : 04-22-2005 15:52:19

| Line | Point | Type | E | D | Sum E | Sum D Desc |
|------|-------|------|--------|---------|---------|------------|
| 3 | 129 | B | 5.0925 | 22.0900 | 0.0000 | 0.0000 |
| 4 | 201 | F | 1.6046 | 23.7300 | 3.4879 | 45.8200 |
| Line | Point | Type | E | D | Sum E | Sum D Desc |
| 6 | 201 | B | 1.9610 | 23.7700 | 0.0000 | 0.0000 |
| 7 | 129 | F | 5.4482 | 22.0600 | -3.4872 | 45.8300 |

Process completed with 0 errors and 0 warnings.

STAR*NET-LEV Version 6.0.25 Copyright 1988-2002 Starplus Software, Inc. Licensed for Use by Jeffrey C. Cooner and Associates Run Date: Fri Apr 22 2005 15:53:42

Summary of Files Used and Option Settings

Project Folder and Data Files

Project Name KENANSVILLE Project Folder J:\2002\A020801.03\STARNET Data File List KENANSVILLE-WELL.dat

Project Option Settings

| STAR*NET Run Mode | : Adjust with Error Propagation |
|-------------------------------|---------------------------------|
| Type of Adjustment | : Lev |
| Project Units | : FeetUS |
| Input/Output Coordinate Order | : North-East |
| Create Coordinate File | : Yes |

Instrument Standard Error Settings

| Project Default Instrument | | | |
|----------------------------|---|----------|---------------|
| Differential Levels | : | 0.010000 | FeetUS / Mile |

Listing of Input Data

[File: J:\2002\A020801.03\STARNET\KENANSVILLE-WELL.DAT] # STAR*DNA Version 4.0.2 # Copyright 2003 Starplus Software, Inc. # Input Field File : J:\2002\a020801.03\levelpak\KENANSVILLE\KENANSVILLE-WELL.RAW # Date Processed : 04-22-2005 15:52:19 .Units FeetUS .Sep -.3D #NAVD 88 ELVATIONS E 129 74.61 ! # Elevation Difference Records # Stations Diff Dist Descriptor L 129-201 3.48790 46 L 201-129 -3.48720 46

Summary of Unadjusted Input Observations

Number of Entered Stations (FeetUS) = 1

| Fixed Stations | Elev | Description |
|----------------|---------|-------------|
| 129 | 74.6100 | |

Number of Differential Level Observations (FeetUS) = 2

| From | То | Elev Diff | StdErr | Length |
|------|-----|-----------|--------|--------|
| 129 | 201 | 3.4879 | 0.0009 | 46 |
| 201 | 129 | -3.4872 | 0.0009 | 46 |

> The Chi-Square Test at 5.00% Level Passed Lower/Upper Bounds (0.031/2.241)

Adjusted Elevations and Error Propagation (FeetUS)

| Station | Elev | StdDev | 95% | Description |
|---------|---------|----------|----------|-------------|
| 129 | 74.6100 | 0.000000 | 0.000000 | |
| 201 | 78.0975 | 0.000660 | 0.001294 | |

Adjusted Observations and Residuals

Adjusted Differential Level Observations (FeetUS)

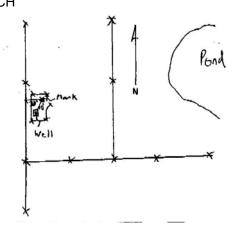
| From | То | Elev Diff | Residual | StdErr | StdRes |
|------|-----|-----------|----------|--------|--------|
| 129 | 201 | 3.4875 | -0.0004 | 0.0009 | 0.4 |
| 201 | 129 | -3.4875 | -0.0003 | 0.0009 | 0.4 |

Elapsed Time = 00:00:00



SOUTH FLORIDA WATER MANAGEMENT DISTRICT

| | | | Rev. 4/01 | |
|---|--|--------------------|---|--|
| COUNTY Osceola | PROJECT Kenansville | | DESIGNATION KEEN 5 | |
| SECTION 10 | TOWNSHIP 303 | 6 | RANGE <u>33E</u> | |
| GEOGRAPHIC INDEX OF QUAD | | | | |
| Established by X Recovered by NAME OF QUADRANGLE | | | ANGLE | |
| Cooner & Associates, Inc. | oner & Associates, Inc. Keenansville (1972) | | 2) | |
| SURVEYOR RJE DATE | SURVEYOR <u>RJE</u> DATE <u>01 / 02 / 2005</u> FIELD BOOK <u>81</u> PAGE <u>28</u> | | | |
| HORIZONTAL DATUM: 1927 (1 | 983 Other_ | (circle | e one) ZONE (E) or W | |
| VERTICAL DATUM: MSL 1929 | 1988 Other | (circle | e one) | |
| CONTROL ACCURACY: HORIZO | NTAL 1 2 3 | Sub-meter (circle | e one) VERTICAL 1 2 3 | |
| | | | | |
| STATE PLANE COORDINATES | X 650254.77' | Y 1292213.7 | | |
| LATITUDE 27° 53' 19.05" N | | LONGITUDE | 081° 01' 05.88" W ^{75.832'} NGVD | |
| | | DESCRIPTION | SFWMD ALUM. DISK IN CONCRE | |
| To Reach: | | | | |
| To reach the mark from the intersection of | | | | |
| To a steel gate on the right. Go throught t Large pond, heading west to the mark on | | | | |
| | × : | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Notable Land marks: | | | | |
| Mark is 23', bearing 50 °E, from a north-south barbed wire fence and 10' bearing N 41 °E from a monitoring well | | | | |
| SKETCH | | | | |







The NGS Data Sheet

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

```
PROGRAM = datasheet95, VERSION = 8.8
1
       National Geodetic Survey, Retrieval Date = DECEMBER 3, 2015
AJ7636 DESIGNATION - S 495
AJ7636 PID
             - AJ7636
AJ7636 STATE/COUNTY- FL/OSCEOLA
AJ7636 COUNTRY - US
AJ7636 USGS QUAD - KENANSVILLE (1972)
AJ7636
AJ7636
                              *CURRENT SURVEY CONTROL
AJ7636
AJ7636* NAD 83(1986) POSITION- 27 52 50.6
                                          (N) 080 59 23.3
                                                                   HD HELD2
                                                              (W)
AJ7636* NAVD 88 ORTHO HEIGHT - 21.345 (meters)
                                                      70.03 (feet) ADJUSTED
AJ7636
AJ7636 GEOID HEIGHT
                                -27.280 (meters)
                                                                   GEOID12B
AJ7636 DYNAMIC HEIGHT -
                                21.313 (meters)
                                                     69.92 (feet) COMP
AJ7636 MODELED GRAVITY - 979,162.1 (mgal)
                                                                   NAVD 88
AJ7636
                                CLASS II
AJ7636 VERT ORDER - FIRST
AJ7636
AJ7636. The horizontal coordinates were established by autonomous hand held GPS
AJ7636.observations and have an estimated accuracy of +/-10 meters.
AJ7636.
AJ7636. The orthometric height was determined by differential leveling and
AJ7636.adjusted by the NATIONAL GEODETIC SURVEY
AJ7636.in January 2014.
AJ7636
AJ7636.Significant digits in the geoid height do not necessarily reflect accuracy.
AJ7636.GEOID12B height accuracy estimate available here.
AJ7636
AJ7636. Photographs are available for this station.
AJ7636
AJ7636. The dynamic height is computed by dividing the NAVD 88
AJ7636.geopotential number by the normal gravity value computed on the
AJ7636.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
AJ7636.degrees latitude (g = 980.6199 \text{ gals.}).
AJ7636
AJ7636. The modeled gravity was interpolated from observed gravity values.
AJ7636
                                               Units Estimated Accuracy
AJ7636;
                          North
                                       East
                                    201,004.
AJ7636; SPC FL E - 392, 992.
                                                MT (+/- 10 meters HH2 GPS)
AJ7636
                               SUPERSEDED SURVEY CONTROL
AJ7636
AJ7636
AJ7636 NAVD 88 (03/11/02)
                            21.343 (m)
                                                70.02 (f) SUPERSEDED 2 1
AJ7636
AJ7636.Superseded values are not recommended for survey control.
AJ7636
AJ7636.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
AJ7636.See file dsdata.txt to determine how the superseded data were derived.
AJ7636
AJ7636 U.S. NATIONAL GRID SPATIAL ADDRESS: 17RNL0100383989(NAD 83)
AJ7636
AJ7636 MARKER: DD = SURVEY DISK
AJ7636 SETTING: 7 = SET IN TOP OF CONCRETE MONUMENT
AJ7636 STAMPING: S 495 2000
AJ7636 MARK LOGO: FLDEP
```

DATASHEETS

AJ7636 PROJECTION: FLUSH AJ7636 MAGNETIC: M = MARKER EQUIPPED WITH BAR MAGNET AJ7636 STABILITY: C = MAY HOLD, BUT OF TYPE COMMONLY SUBJECT TO AJ7636+STABILITY: SURFACE MOTION AJ7636 SATELLITE: THE SITE LOCATION WAS REPORTED AS SUITABLE FOR AJ7636+SATELLITE: SATELLITE OBSERVATIONS - March 18, 2008 AJ7636 AJ7636 HISTORY - Date Condition Report By AJ7636 HISTORY - 2000 MONUMENTED FLDEP AJ7636 HISTORY - 20050121 GOOD AJ7636 HISTORY - 20080318 GOOD - 20050121 GOOD INDIV FLDEP AJ7636 AJ7636 STATION DESCRIPTION AJ7636 AJ7636'DESCRIBED BY FL DEPT OF ENV PRO 2000 (JLM) AJ7636'THE MARK IS ABOUT 18.7 MI (30.1 KM) SOUTH OF HOLOPAW, 0.3 MI (0.5 KM) AJ7636'NORTH-NORTHWEST OF KENANSVILLE, IN SECTION 11, TOWNSHIP 30 SOUTH, AJ7636'RANGE 33 EAST. TO REACH THE MARK FROM THE JUNCTION OF COUNTY ROAD 523 AJ7636' (SOUTH CANOE CREEK ROAD) AND U.S. HIGHWAY 441 (SOUTH KENANSVILLE AJ7636'ROAD) IN KENANSVILLE, GO NORTH-NORTHWEST ON U.S. HIGHWAY 441 (STATE AJ7636'ROAD 15) FOR 0.35 TO THE JUNCTION OF NORTH POST OFFICE ROAD ON THE AJ7636'LEFT AND THE MARK ON THE LEFT, SET IN THE TOP OF A ROUND CONCRETE AJ7636'MONUMENT FLUSH WITH THE GROUND AND 1.3 FT (0.4 M) BELOW THE LEVEL OF AJ7636'U.S. HIGHWAY 441. LOCATED 129.0 FT (39.3 M) SOUTH OF A STOP SIGN, 47.5 AJ7636'FT (14.5 M) WEST OF THE CENTERLINE OF U.S. HIGWAY 441, 30.2 FT (9.2 AJ7636'M) EAST OF THE APPROXIMATE CENTERLINE OF NORTH POST OFFICE ROAD AND AJ7636'0.6 FT (18.3 CM) EAST OF A CARSONITE WITNESS POST. AJ7636 AJ7636 STATION RECOVERY (2005) AJ7636 AJ7636'RECOVERY NOTE BY INDIVIDUAL CONTRIBUTORS 2005 AJ7636'RECOVERED AS DESCRIBED. RECOVERY NOTE BY COONER AND ASSOCIATES, INC. AJ7636 AJ7636 STATION RECOVERY (2008) AJ7636 AJ7636'RECOVERY NOTE BY FL DEPT OF ENV PRO 2008 (JLM) AJ7636'RECOVERED AS DESCRIBED.

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

The NGS Data Sheet

See file <u>dsdata.txt</u> for more information about the datasheet.

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AF6167
AF6167 DESIGNATION - D 198
 AF6167
         PID
                       _
                          AF6167
         STATE/COUNTY- FL/OSCEOLA
AF6167
                     - KENANSVILLE (1972)
 AF6167
         USGS QUAD
 AF6167
                                    *CURRENT SURVEY CONTROL
 AF6167
 AF6167
                                                  080 59 25.
 AF6167* NAD 83(1986) - 27 52 34.
                                          (N)
                                                                   (W)
                                                                            SCALED
 AF6167* NAVD 88
                                  22.103
                                                          72.52
                                          (meters)
                                                                   (feet)
                                                                            ADJUSTED
 AF6167
         GEOID HEIGHT-
 AF6167
                                  -27.24
                                           (meters)
                                                                            GEOID03
 AF6167
         DYNAMIC HT -
                                    22.071 (meters)
                                                           72.41
                                                                   (feet)
                                                                            COMP
 AF6167
         MODELED GRAV-
                              979,162.9
                                                                            NAVD 88
                                           (mgal)
 AF6167
                                     CLASS 0
 AF6167
         VERT ORDER - SECOND
 AF6167
 AF6167. The horizontal coordinates were scaled from a topographic map and have
 AF6167.an estimated accuracy of +/- 6 seconds.
 AF6167
 AF6167. The orthometric height was determined by differential leveling
 AF6167.and adjusted by the National Geodetic Survey in June 1991..
 AF6167
 AF6167. The geoid height was determined by GEOID03.
 AF6167
AF6167.The dynamic height is computed by dividing the NAVD 88
AF6167.geopotential number by the normal gravity value computed on the
AF6167.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
 AF6167.degrees latitude (g = 980.6199 \text{ gals.}).
 AF6167
AF6167. The modeled gravity was interpolated from observed gravity values.
 AF6167
 AF6167;
                                               East
                                                        Units Estimated Accuracy
                               North
 AF6167;SPC FL E
                                           200,960.
                                                               (+/- 180 meters Scaled)
                            392,480.
                                                           MΤ
 AF6167
                                     SUPERSEDED SURVEY CONTROL
 AF6167
 AF6167
         NGVD 29 (??/??/92)
                                 22.475
                                                          73.74
                                                                                     2 0
 AF6167
                                                                   (f) ADJ UNCH
                                          (m)
 AF6167
AF6167.Superseded values are not recommended for survey control.
AF6167.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
 AF6167. See file dsdata.txt to determine how the superseded data were derived.
 AF6167
 AF6167_U.S. NATIONAL GRID SPATIAL ADDRESS: 17RNL009834(NAD 83)
 AF6167 MARKER: DB = BENCH MARK DISK
 AF6167_SETTING: 7 = SET IN TOP OF CONCRETE MONUMENT
AF6167_SP_SET: SET IN TOP OF CONCRETE MONUMENT
AF6167_STAMPING: D 198 1960
 AF6167_MARK LOGO: CGS
AF6167_MAGNETIC: N = NO MAGNETIC MATERIAL
AF6167_STABILITY: C = MAY HOLD, BUT OF TYPE COMMONLY SUBJECT TO
 AF6167+STABILITY: SURFACE MOTION
 AF6167_SATELLITE: THE SITE LOCATION WAS REPORTED AS NOT SUITABLE FOR
 AF6167+SATELLITE: SATELLITE OBSERVATIONS - August 26, 1995
 AF6167
 AF6167
         HISTORY
                       - Date
                                   Condition
                                                      Report By
 AF6167
         HISTORY
                       - 1960
                                   MONUMENTED
                                                       CGS
        HISTORY
                       - 1987
                                                       USPSQD
 AF6167
                                   GOOD
         HISTORY
                       - 1989
                                                       USPSQD
 AF6167
                                   GOOD
         HISTORY
                       - 19950826 GOOD
 AF6167
                                                       FLDEP
 AF6167
         HISTORY
                       - 20050118 GOOD
                                                       TNDTV
 AF6167
                                     STATION DESCRIPTION
 AF6167
 AF6167
AF6167'DESCRIBED BY COAST AND GEODETIC SURVEY 1960
 AF6167'AT KENANSVILLE.
 AF6167'AT KENANSVILLE, 0.15 MILE WEST ALONG STATE ROAD 523 FROM THE
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file:///Z/...%20(KENSVL%20Kenansville)/Contractors%20well%20report%2028-mar-05/Benchmarks/NGS%20Source%20Bench/D198.htm[12/3/2015 4:59:10 PM]
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DATASHEETS

AF6167'JUNCTION OF U.S. HIGHWAY 441, AT THE JUNCTION OF PEAVINE TRAIL AF6167 LEADING SOUTHWEST, 55 FEET SOUTH OF THE CENTER LINE OF ROAD 523, AF6167'38 FEET EAST OF THE CENTER LINE OF PEAVINE TRAIL, 72 FEET AF6167'SOUTHEAST OF THE CENTER OF JUNCTION, 70 1/2 FEET EAST OF AND AF6167'ACROSS PEAVINE TRAIL FROM THE NORTHEAST CORNER OF WEBBS AF6167'HEARTBRAKE HOTEL, 11 1/2 FEET EAST-NORTHEAST OF POWER LINE POLE AF6167'17-591, 3 1/2 FEET NORTH OF A EAST-WEST FENCE LINE, 2 FEET AF6167'NORTHWEST OF A STEEL WITNESS POST, ABOUT LEVEL WITH THE JUNCTION, AF6167'AND SET IN TOP OF A CONCRETE POST PROJECTING 5 INCHES. AF6167 AF6167 STATION RECOVERY (1987) AF6167 AF6167'RECOVERY NOTE BY US POWER SQUADRON 1987 (AG) AF6167'RECOVERED IN GOOD CONDITION. AF6167 AF6167 STATION RECOVERY (1989) AF6167 AF6167'RECOVERY NOTE BY US POWER SQUADRON 1989 (AG) AF6167'RECOVERED IN GOOD CONDITION. AF6167 AF6167 STATION RECOVERY (1995) AF6167 AF6167'RECOVERY NOTE BY FL DEPT OF ENV PRO 1995 (JLM) AF6167'THE MARK IS ABOUT 0.15 MI (0.24 KM) SOUTHEAST OF KENANSVILLE IN AF6167'SECTION 14, TOWNSHIP 30 SOUTH, RANGE 33 EAST. TO REACH THE MARK FROM AF6167'THE POST OFFICE IN KENANSVILLE, GO SOUTHEAST ON U.S. HIGHWAY 441 AF6167'(STATE ROAD 15) FOR 0.15 MI (0.24 KM) TO THE JUNCTION OF COUNTY ROAD AF6167'523 ON THE RIGHT, TURN RIGHT ON COUNTY ROAD 523 AND GO WEST FOR 0.15 AF6167'MI (0.24 KM) TO THE JUNCTION OF PEAVINE TRAIL ON THE LEFT, LEADING AF6167'SOUTHWEST, AND THE MARK ON THE LEFT, SET IN THE TOP OF A ROUND AF6167'CONCRETE MONUMENT PROJECTING 0.5 FT (15.2 CM) ABOVE THE LEVEL OF THE AF6167'GROUND. LOCATED 70.5 FT (21.5 M) EAST OF AND ACROSS PEAVINE TRAIL FROM AF6167 THE NORTHEAST CORNER OF WEBBS HEARTBRAKE HOTEL, 55.0 FT (16.8 M) SOUTH AF6167'OF THE CENTERLINE OF STATE ROAD 523, 30.4 FT (9.3 M) EAST OF THE AF6167'APPROXIMATE CENTERLINE OF PEAVINE TRAIL, 11.5 FT (3.5 M) AF6167'EAST-NORTHEAST OF POWER POLE NUMBER 17-591, 4.5 FT (1.4 M) SOUTH OF A AF6167'BARB WIRE FENCE LEADING EAST, 2.4 FT (0.7 M) EAST OF A BARB WIRE FENCE AF6167'LEADING SOUTH AND 2.0 FT (0.6 M) NORTHWEST OF A STEEL WITNESS POST. AF6167 STATION RECOVERY (2005) AF6167 AF6167 AF6167'RECOVERY NOTE BY INDIVIDUAL CONTRIBUTORS 2005 AF6167'RECOVERED AS DESCRIBED. RECOVERY NOTE BY COONER AND ASSOCIATES, INC. *** retrieval complete. Elapsed Time = 00:00:00

The NGS Data Sheet

See file <u>dsdata.txt</u> for more information about the datasheet.

AF6163 AF6163 DESIGNATION - G 198 AF6163 DTD - AF616 AF6163 PID AF6163 STATE/COUNTY- FL/OSCEOLA AF6163 USGS QUAD - LAKE MARIAN NE (1972) AF6163 AF6163 *CURRENT SURVEY CONTROL AF6163 AF6163 081 00 51. (W) AF6163* NAD 83(1986)- 27 52 34. (N) SCALED AF6163* NAVD 88 23.355 (meters) 76.62 ADJUSTED (feet) AF6163 AF6163 GEOID HEIGHT--27.21 (meters) GEOID03 AF6163 DYNAMIC HT -23.320 (meters) 76.51 (feet) COMP MODELED GRAV-979,165.1 NAVD 88 AF6163 (mgal) AF6163 CLASS 0 AF6163 VERT ORDER - SECOND AF6163 AF6163. The horizontal coordinates were scaled from a topographic map and have AF6163.an estimated accuracy of +/- 6 seconds. AF6163 AF6163. The orthometric height was determined by differential leveling AF6163.and adjusted by the National Geodetic Survey in June 1991.. AF6163 AF6163. The geoid height was determined by GEOID03. AF6163 AF6163. The dynamic height is computed by dividing the NAVD 88 AF6163.geopotential number by the normal gravity value computed on the AF6163.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45 AF6163.degrees latitude (g = 980.6199 gals.). AF6163 AF6163. The modeled gravity was interpolated from observed gravity values. AF6163 Units Estimated Accuracy MT (+/- 180 meters Scaled) AF6163; East North AF6163;SPC FL E 198,610. 392,480. AF6163 AF6163 SUPERSEDED SURVEY CONTROL AF6163 AF6163 NGVD 29 (??/??/92) 23.726 (m) 77.84 (f) ADJ UNCH 20 AF6163 AF6163.Superseded values are not recommended for survey control. AF6163.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums. AF6163. See file dsdata.txt to determine how the superseded data were derived. AF6163 AF6163_U.S. NATIONAL GRID SPATIAL ADDRESS: 17RML986834(NAD 83) AF6163 MARKER: DB = BENCH MARK DISK AF6163_SETTING: 7 = SET IN TOP OF CONCRETE MONUMENT AF6163_SP_SET: SET IN TOP OF CONCRETE MONUMENT AF6163_STAMPING: G 198 1960 AF6163_STABILITY: C = MAY HOLD, BUT OF TYPE COMMONLY SUBJECT TO AF6163+STABILITY: SURFACE MOTION AF6163 AF6163 HISTORY - Date Report By Condition HISTORY AF6163 - 1960 MONUMENTED CGS AF6163 HISTORY - 20050121 GOOD INDIV AF6163 AF6163 STATION DESCRIPTION AF6163 AF6163'DESCRIBED BY COAST AND GEODETIC SURVEY 1960 AF6163'1.6 MI W FROM KENANSVILLE. AF6163'1.6 MILES WEST ALONG STATE ROAD 523 FROM THE JUNCTION OF U.S. AF6163'HIGHWAY 441 AT KENANSVILLE, ABOUT 1.05 MILES WEST OF A LARGE AF6163'TWO-STORY SCHOOL BUILDING SOUTH OF THE ROAD, AT THE JUNCTION OF AF6163'STATE ROAD 523 A LEADING SOUTH AND PAST THE LAKEVIEW BAPTIST AF6163'CHURCH, 66 1/2 FEET SOUTHWEST OF THE CENTER OF JUNCTION, 52 FEET AF6163'SOUTH OF THE CENTER LINE OF ROAD 523, 42 FEET WEST OF THE CENTER AF6163'LINE OF ROAD 523 A, 9 FEET WEST-SOUTHWEST OF A AF6163'HIGHWAY-RIGHT-OF-WAY POST, 2 FEET EAST OF A STEEL WITNESS POST,

file:///Zl/...%20(KENSVL%20Kenansville)/Contractors%20well%20report%2028-mar-05/Benchmarks/NGS%20Source%20Bench/G198.htm[12/3/2015 4:59:14 PM]

AF6163'ABOUT LEVEL WITH THE ROAD, AND SET IN TOP OF A CONCRETE POST AF6163'PROJECTING 3 INCHES. AF6163 AF6163 AF6163 AF6163'RECOVERY NOTE BY INDIVIDUAL CONTRIBUTORS 2005 AF6163'RECOVERED AS DESCRIBED. RECOVERY NOTE BY COONER AND ASSOCIATES, INC. *** retrieval complete. Elapsed Time = 00:00:01