3 ESDA MISCHELA	reons fisto		- 08	F	Mischildork	ious HB#	ole	1-20-0	>4
Sse. !	+np 28	Rue 3	0	5	24	hop.	Roth		BANKS MAYES.
				BENER			1 Dec		
		or while	\$		Kun to	# StARhs	C INDIA	RIFUAT	ton for
LOSF 04	2 4-24				D WAS?	er whe	CE INDIA	LAKES	1
5-4 11 14		Feler.	REMARKS	DrA	+	H.I.		6216J	KenApt
				KR 122	6128	109.15		102.87	Ford Caroo
Sm"CC 34" 5,35 67.	13	61.78		RESET	7.37		4.36	10/1 20	(6000
8,30				TP			9.29	104.11	
	Le.11	61.02			5.59	110.30			
TT TBM	-7.54				8,06		7 20	10/ 11/	
0 111+21		11	(1,(22))	TP			9.72	106.46	•
Sm #1.506	5,58	61.35	(101.314)		5.77	112.23			
	8101				7.82				
<u> </u>				TP			3.44	108.79	
			******		E (.)	14 40	10.21		
TP/TSm. 5,97 66	.99	61.02			8104	114.40			
7168				TD	0.04		2 32	1012	
							9 92	10,07	
of RAF Pt	3.69	63.30	(62.79)		5.74	116.43			
FOR GW 3					7.89				
New Lef Pt	2185	63.805	•	- IP			4.05	112:38	
aw 3	211.00				5.90	118.28	9.60		
	1 91	1.0.12	11.1. (2)		7.75		279	114.90	
CHENT L	1.86 11.79	65.13	(64.63)	TP			3.38	114.90	
┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼					histe	120.46			
GENER GENERAL	2.10,	64.89	(64.48)	-	5,5te 8,09		1,7	116.29	
	11:55			TP			4.17 9.48	110.29	
		10 14			. at	121,24	1 10		
Encol when	4.85	62.14			4.95 8.70	I du MA			
EAGT WALL AT GW. 4"PVC	2 80			ТВМ.	0		3.90 9.75	117.54 (- 0.01) HJ = 117.33	SET PK C
							9.75	(- 0.07)	FP.

39) KSD Indian		bench Re				E INDIA		8	1B tolo	1-20-0	>4 (
bot	-+	Bench Ru	ft. Lev	els Elex	Remontes	67	4				emerche
TBm	4.05	121.29		117.211	PK,	Thur	4.53	171 810		117 22	PU Q CS
	9.60		E D	11 17			9.12	12100-1		11 7 23	
TP			8.55	110.29		$\overrightarrow{P}$ .			4.54	117.32	
	3.99	120.00					465	121.97	9.11		
TP	9.66		5.41	114.87		-12	9.00				
	2 2		8.24						9,10	117.42	
	5,24	11.8 41					4,32	121.74			
TP	10.41		5.73	112.38		<b>TP</b>	1.35		4.32	112.02	
	2 0.		7.92				4.56	121,98	9.33	111 972	
	394 a Di	116:52					9.09				
D	7. //		F 11.	10 (0		- <b>TP</b>			4.38	117.60	
			5.64	110,68			4.93	122.53	9.27		
	3.71	114.39	5/01				8.72		2.01		
TD	9.94					1 <b>P</b>			4.11 8.911	11482	
			5,64	108715			4.20	122.02	<u>ч</u> , т		
	3,31	112.06	0,01			TP TP	9.45		4.15	117.87	
	10.34					3 3	1.1.8	10025	9.50		
TP			5.62	106.44			9,17	19.4.22			
			8,03			' <u></u> τ <i>Ρ</i>			4.42	117.93	
	3.53	109.97					5125	123.18	9.23		
78.	10.12					t and Carro	8140				
11,			5119 8.46	104.78		Gen when			1.01	122.17	
	3.89	108.67	8,46					Λ	12.64		
	9.76							At. Counte	5.		
mkom	1, 14		1-20			INDIAN BALLES GWWWW	0.71	122.88		122.17	
Sm K.R. 122 Reskt .			5:78	102.89	[102.87]	Garwall	0.71 12.94	0.0.00		10011	
Kana .			1107	(10102)		TP			4.95	117.93	
									4.95 8.70		

India	n lanses	Bench A	Rea Co	rfd.							
57A	4.55	- <u>+ </u> 1. 122:48		Elter lemarks							
₽,	ц, 42 Ф. 22	122.36	4.34 9.11	117.94							
TP	4.23 4.78	122.58	4.5Co 9.09	117.80							
P	8.87		5101 8164	117.57							
√₽	4,37 9.28	121.94	4.53	117:41							
TP .	4,50 9.15	121.91	4.41	117.50							
-D	4.30 9.735	121,80	<i><i>Y</i>: <i>FG</i></i>								
TP	4162 9103	121.89	4.53	117.27							
13m			4.54 9.09	117.33 [17.33]							
xI. Will	12:54	AT 5 in 123.28		122.17	Indian	Lakes	s Groundw	ater 🗕			
RRSPK. ANK Mee o's Nitwa			2.836	120.444							

		F	SUM ROD	READINGS	DIFF.	MEAN	ELE	VATIO	ONS	· · · · · · · · · · · · · · · · · · ·
SECTION	DISTANCE	F	BACK +	FWD	ELEV.	DIFF.	UNADJ.		ADJ.	REMARKS
KI 122 lesa									102.86	7 (31,354m)(29)
		F	45.42	30.95	14.47				101.66	7(31,354m)(29) 8(30,987m)(88)
		B	29.66			+14,46				DIFF. (0.367m)
TBM								)	117.327	1704
1 127		F	36.92	32.08	14.84				,	
		B	32.25							
RESPIKE						-			122.161	(29)
WELL					1				120,963	(88/122,1672483333 (2
		F	1.11	2.836						120.9631825 (88)
RRSPIKE				61010					120.44	1248 (29)
									119.2	371825(88)
		1								10
								- <u>.</u>		
	16									
				1						
		1								
		-								
1										
		-								

•



## 10.06.2009 16:24

In the party

P Aufler Pt.

0

## 10.06.2009 16.24

HUMICHTY INDICA MEQ20033-2 DUMME ITIM IF PNK DESIGCANT IF PNK

-10

Ref Pt.







## 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
AF6111 DESIGNATION - KR 122 RESET
AF6111 PID
             - AF6111
AF6111 STATE/COUNTY- FL/POLK
AF6111 COUNTRY - US
AF6111 USGS QUAD - LAKE WEOHYAKAPKA SE (1993)
AF6111
AF6111
                              *CURRENT SURVEY CONTROL
AF6111
AF6111* NAD 83(1986) POSITION- 27 48 20.
                                          (N) 081 18 56.
                                                              (W)
                                                                   SCALED
AF6111* NAVD 88 ORTHO HEIGHT - 30.987 (meters) 101.66 (feet) ADJUSTED
AF6111
AF6111 GEOID HEIGHT
                                -26.882 (meters)
                                                                   GEOID12B
AF6111 DYNAMIC HEIGHT -
                                30.941 (meters)
                                                     101.51 (feet) COMP
AF6111 MODELED GRAVITY -
                           979,138.2 (mgal)
                                                                   NAVD 88
AF6111
AF6111 VERT ORDER
                    - FIRST
                                CLASS II
AF6111
AF6111. The horizontal coordinates were scaled from a topographic map and have
AF6111.an estimated accuracy of +/- 6 seconds.
AF6111.
AF6111. The orthometric height was determined by differential leveling and
AF6111.adjusted by the NATIONAL GEODETIC SURVEY
AF6111.in June 1991.
AF6111
AF6111.Significant digits in the geoid height do not necessarily reflect accuracy.
AF6111.GEOID12B height accuracy estimate available here.
AF6111
AF6111. The dynamic height is computed by dividing the NAVD 88
AF6111.geopotential number by the normal gravity value computed on the
AF6111.Geodetic Reference System of 1980 (GRS 80) ellipsoid at 45
AF6111.degrees latitude (g = 980.6199 \text{ gals.}).
AF6111
AF6111. The modeled gravity was interpolated from observed gravity values.
AF6111
AF6111;
                                               Units Estimated Accuracy
                          North
                                       East
AF6111;SPC FL W
                      384,850.
                                     267,440.
                                               MT (+/- 180 meters Scaled)
                  _
AF6111
AF6111
                               SUPERSEDED SURVEY CONTROL
AF6111
AF6111 NGVD 29 (09/01/92)
                            31.354
                                                102.87
                                   (m)
                                                        (f) ADJUSTED
                                                                        2 1
AF6111
AF6111.Superseded values are not recommended for survey control.
AF6111
AF6111.NGS no longer adjusts projects to the NAD 27 or NGVD 29 datums.
AF6111.See file dsdata.txt to determine how the superseded data were derived.
AF6111
AF6111_U.S. NATIONAL GRID SPATIAL ADDRESS: 17RML689757 (NAD 83)
AF6111
AF6111 MARKER: DS = TRIANGULATION STATION DISK
AF6111 SETTING: 7 = SET IN TOP OF CONCRETE MONUMENT
AF6111 STAMPING: KR 122 RESET 1974
AF6111 MARK LOGO: NGS
AF6111 PROJECTION: FLUSH
AF6111 MAGNETIC: N = NO MAGNETIC MATERIAL
```

DATASHEETS

AF6111 STABILITY: C = MAY HOLD, BUT OF TYPE COMMONLY SUBJECT TO AF6111+STABILITY: SURFACE MOTION AF6111 SATELLITE: THE SITE LOCATION WAS REPORTED AS SUITABLE FOR AF6111+SATELLITE: SATELLITE OBSERVATIONS - April 14, 2007 AF6111 AF6111 HISTORY - Date Condition Report By - 1974 AF6111 HISTORY MONUMENTED NGS AF6111 HISTORY - 1983 GOOD FLDNR AF6111 HISTORY - 19970122 GOOD USPSQD AF6111 HISTORY - 20010118 GOOD FLDEP 

 AF6111
 HISTORY
 - 20010118
 GOOD

 AF6111
 HISTORY
 - 20030403
 GOOD

 AF6111
 HISTORY
 - 20070414
 GOOD

 FLDEP FLDEP AF6111 AF6111 STATION DESCRIPTION AF6111 AF6111'DESCRIBED BY FL DEPT OF NAT RES 1983 AF6111'18.25 MI ESE FROM LAKE WALES. AF6111'BEGIN AT THE STATE HIGHWAY 60 BRIDGE OVER THE SCL RAILROAD IN LAKE AF6111'WALES, GO 18.25 MILES EASTERLY ON HIGHWAY 60 TO THE JUNCTION OF COUNTY AF6111'ROAD C 630 AND THE MARK. THE MARK BEARS 117.6 FEET SOUTH OF THE AF6111'CENTERLINE OF HIGHWAY 60, 132.75 FEET SOUTHEAST OF THE CENTERLINE OF AF6111'C 630, 1.5 FEET WEST OF POWER POLE 17-111, AND 1.7 FEET EAST OF A AF6111'METAL WITNESS POST. AF6111'THE MARK CAN ALSO BE REACHED BY GOING 7.4 MILES WEST ON HIGHWAY 60 AF6111'FROM THE BRIDGE OVER THE KISSIMMEE RIVER. AF6111'THE MARK IS 3 FT BELOW CENTERLINE OF HIGHWAY. AF6111 AF6111 STATION RECOVERY (1997) AF6111 AF6111'RECOVERY NOTE BY US POWER SQUADRON 1997 AF6111'RECOVERED IN GOOD CONDITION. AF6111 AF6111 STATION RECOVERY (2001) AF6111 AF6111'RECOVERY NOTE BY FL DEPT OF ENV PRO 2001 (JLM) AF6111'THE MARK IS ABOUT 60.8 MI (97.8 KM) NORTH-NORTHWEST OF VERO BEACH, AF6111'19.8 MI (31.9 KM) EAST-SOUTHEAST OF LAKE WALES, IN SECTION 10, AF6111'TOWNSHIP 31 SOUTH, RANGE 30 EAST. TO REACH THE MARK FROM THE AF6111'INTERSECTION OF STATE ROAD 27 AND STATE ROAD 60 IN LAKE WALES, GO AF6111'EAST-SOUTHEAST ON STATE ROAD 60 FOR 7.3 MI (11.7 KM) TO THE JUNCTION AF6111'OF MAMMOTH GROVE ROAD ON THE LEFT, CONTINUE EAST-SOUTHEAST ON STATE AF6111'ROAD 60 FOR 7.85 MI (12.63 KM) TO THE JUNCTION OF SAM KEEN ROAD ON THE AF6111'LEFT, CONTINUE EAST-SOUTHEAST ON STATE ROAD 60 FOR 4.5 MI (7.2 KM) TO AF6111'THE JUNCTION OF COUNTY ROAD C-630 ON THE RIGHT AND THE MARK ON THE AF6111'RIGHT, SET IN THE TOP OF A ROUND CONCRETE MONUMENT PROJECTING 0.6 FT AF6111'(18.3 CM) ABOVE THE LEVEL OF THE GROUND AND 3.0 FT (0.9 M) BELOW THE AF6111'LEVEL OF STATE ROAD 60. LOCATED 132.7 FT (40.4 M) SOUTHEAST OF THE AF6111'CENTERLINE OF COUNTY ROAD 630, 117.6 FT (35.8 M) SOUTH OF THE AF6111'CENTERLINE OF STATE ROAD 60, 1.7 FT (0.5 M) EAST OF A METAL WITNESS AF6111'POST AND 1.5 FT (0.5 M) WEST OF POWER POLE NUMBER 17-111. AF6111 AF6111 STATION RECOVERY (2003) AF6111 AF6111'RECOVERY NOTE BY FL DEPT OF ENV PRO 2003 (BPJ) AF6111'RECOVERED AS DESCRIBED. AF6111' AF6111' AF6111 AF6111' AF6111' AF6111 AF6111 STATION RECOVERY (2007) AF6111 AF6111'RECOVERY NOTE BY FL DEPT OF ENV PRO 2007 (BPJ) AF6111'RECOVERED AS DESCRIBED.

## DATASHEETS

\*\*\* retrieval complete. Elapsed Time = 00:00:05

RECORD	ER REGI	STRATIO	N WO	RKSHEET
Recorder Name: INDLKS	Today's Date: 1/2	2/2004 Site Name:	INDLKS	
Activity <u>Addendum</u> Effe	ective Date: TBD	Start Date of Data (	if different from ef	fective date):
Customer SFWMD/ DB	HYDRO Divisio	n: ESDA Agen	cy: SFWMD	Proj Activity Code:
Project Manager: Elvie Eban	ks	Di	vision: ESDA	Agency: SFWMD
Project name:				
		on Name / Description		_
Indian Lakes Fire Tow graphics recorder. Ut monitoring a pressure	lizing the same G sensor and a tippi	N well the site was ng bucket raingag	s upgraded to ge	a CR10 datalogger
Recorder Location/Purpose		r (Non-Flow Site)	Type Recorder:	<u>CR-10</u>
If water control structure, select:				
COORDINATE INFORMATION				
Latitude: 27 47 16				
Section:				Quad: ke Weohyakapka
Basin:	County: P	OLK Tran Access and Site info	sportation:	
Array ID Configuration tab	le attached I	ock type or combina	tion:	#
				#
Equipment Removed (if ap	· ·	<u></u>	<b>CW</b>	
B.M. Elevation: 102.8	70 Date: 6/6/1994			
		Agency US		BRASS
		.ocation/Descriptio		
1.5 ft west of power po Ref. Elev.= 200 ft (ass	ole # 17-111not umed)	e:- mark should s		of metal witness post & ng of SR 60[[ OLD
Sensor name: GW1	DBHydro station:	·	Measurement lo	ocation: Existing
Well Reference Elevation:	122.170 Date:	####### Top of W	ell <b>122.170</b>	Bottom of Well
Location: Paint mark top of I	VC well under cover (v	vell head enclosure) de	noted by brass tag	<b></b>
Sensor name:	DBHydro station:		Measurement lo	ocation:
Well Reference Elevation:	Date:	Top of W	ell	Bottom of Well
Location:				
Sensor name: Cus	stomers reference:	-	Measurement lo	ocation:
Well Reference Elevation:	Date:	Top of W	ell	Bottom of Well
Location:				
Sensor name: Cus	stomers reference:		Measurement lo	ocation:
Well Reference Elevation:			ell	Bottom of Well
Location:				
Sensor name: Cus	stomers reference:		Measurement lo	ocation:
Well Reference Elevation:			ell	Bottom of Well
Location:				
Sensor name: Cus	stomers reference:		Measurement lo	ocation:
Well Reference Elevation:				
Location:		· r · · ·		
Communication Type:		R.F. Code:	Phone Number	
ARDAMS Loop:	RE A	ccess Point		
RTU address:			way:	
	Gateway:	Gate	way:	