

Rev. 1/16

Site Name: CRS01F Date				ite of Field Work: 12-jun-13		
Party Chief: Hudson	Field Book: Misc 6P			Page: 69		
Site Benchmark: HEN49B	Benchmark Elevation (NAVD88): 23.144			Corpscon 6.0.1 Conversion Factor (NAVD88 to NGVD29): +1.214		
Reference Elevation(s) (NA GW1 16.55 GW2 16.61	Existing Tag Elevation (Datum): None Written at the well (NGVD29) GW1 17.82 9-10-03 GW2 17.88 9-10-03		'	Calibration Port Elevation(s) (NAVD88): Not applicable		
Ground Elevation (NAVD88): Not taken				Pad Elevation (NAVD88): Not applicable		
Latitude: 26°47′16.64"				Longitude: 81°18′04.42" (taken from Google Earth)		

Notes: Wells tag in NGVD29.

NAVD88 – North American Vertical Datum of 1988 **NGVD29**- National Geodetic Vertical Datum of 1929

Corpscon 6.0.1 - A U.S. Army Corps of Engineers Engineering Research and Development Center Topographic Engineering Center Alexandria, Virginia Windowsbased program to convert coordinates and elevations between datum's using vertcon05.txt and vertcon05.05 files supplied by the U.S. Army Corps of Engineers South Atlantic Division, Jacksonville Fl.

PICTURES

Overall Site



Looking South (Not to Scale)

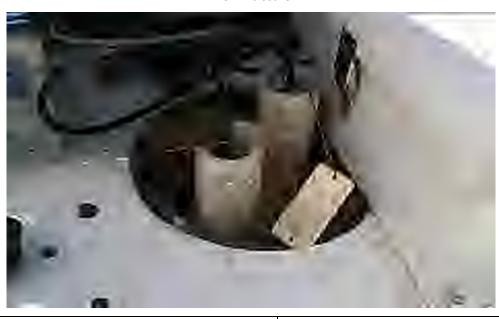


Looking North (Not to Scale)



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Well Enclosure



GW1 Brass Tag Close Up



GW2 Brass Tag Close Up



Reference Mark



Reference Mark



Reference Point El. 16.61 NAVD88 El. 17.91 NGVD29

Reference Point El. 16.55 NAVD88 El. 17.85 NGVD 29



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					11cv. 1/10	
Site Name: CRS01N Dat				te of Field Work: 12-jun-13		
Party Chief: Hudson	Field Book: N	Page	Page: 69			
Site Benchmark: HEN49B	Benchmark E	4 Corps	Corpscon 6.0.1 Conversion Factor (NAVD88 to NGVD29): +1.214			
Reference Elevation(s) (NAVD88): 21.95 Existing Tag Elevation (I			atum): N o	ım): None Calibration Port Elevation(s) (NAVD88): Not requ		
Ground Elevation (NAVD88): Not taken			Pad I	Pad Elevation (NAVD88): Nor required		
Latitude: 26°47'19.87"			Long	Longitude: 81°18′05.15" (taken from Google Earth)		

Notes: Wells tag in NGVD29.

NAVD88 – North American Vertical Datum of 1988 **NGVD29**- National Geodetic Vertical Datum of 1929

Corpscon 6.0.1 - A U.S. Army Corps of Engineers Engineering Research and Development Center Topographic Engineering Center Alexandria, Virginia Windowsbased program to convert coordinates and elevations between datum's using vertcon05.txt and vertcon05.05 files supplied by the U.S. Army Corps of Engineers South Atlantic Division, Jacksonville Fl.

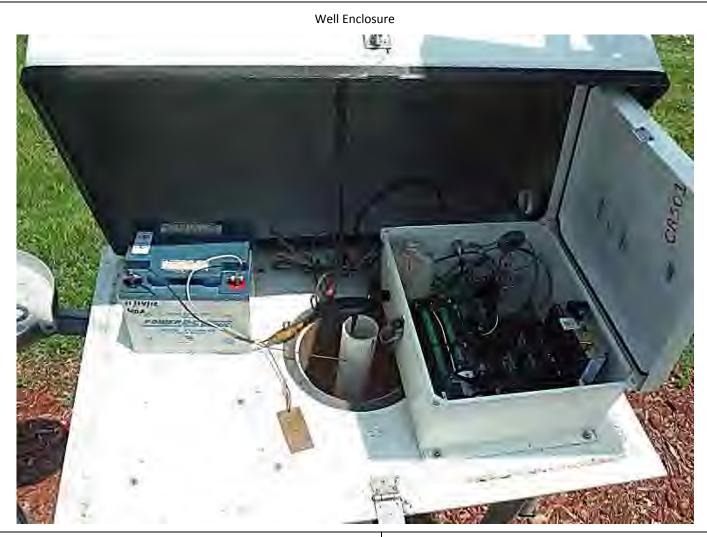
PICTURES



Looking Northerly (Not to Scale)



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GW Brass Tag Close Up



Reference Mark



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Rev. 4/01

COUNTY: Glades	PROJECT: W	/ell Sites	DESIGNATION: HEN_49B				
SECTION 26	TOWNSH	IP 42 SOUTH	RANGE 30 EAST				
GEOGRAPHIC INDEX OF QUAD: Florida							
Established byRecovered by_	<u>x</u>	NAME OF QUADRANGLE:					
Pickett & Associates, Inc		Goodno					
SURVEYOR: Kyle Royer DATE: 2	/18/2003	FIELD BOOK: 561-22 PAGE: 4-8, 12-14					
HORIZONTAL DATUM: NAD 83/99 ZONE: EAST							
VERTICAL DATUM: NAVD 1988, NGVD 1929 (NGS superseded control), & NGVD 1929 (SFWMD previously published elevation)							
CONTROL ACCURACY: HORIZONTAL N/A VERTICAL 1 2 (3)							
STATE PLANE COORDINATES	X 557020	Y 892450	EL. = 23.144' (NAVD 88)				
Feet	557839		EL. = 24.434' (NGS NGVD 29)				
			EL. = 24.435' (SFWMD NGVD 29)				
LATITUDE: 26°47'19.0" N	LONGITUDE:	80°18'05.1" W					
	DESC	RIPTION					
To Reach: From the Courthouse in Labelle, go East on S.R. 80 (8.3 Miles) to Dalton Lane S.W. Turn left							
And go North on Dalton Lane S.W. for (1.5 Miles) to guard shack at entrance to Ortona Locke Campground.							
Proceed East through campground for 0.5 Miles to the station on left.							
Station CRS01F is 150 +/- South from CRS01N							
PSTAC is 40' +/- North on dock							
Benchmark "HEN 49B" is 30' +/- South at SW corner of concrete pad at campsite #21							

SKETCH

