

REGISTRATION WORKSHEET - INDLKS Addendum

Site Name: **INDLKS** Today's Date: **3/3/2016** Type Recorder: **CR-10**
 Activity: **Addendum** Effective Date: **3/3/2016** Start Date of Data :
 Customer: **Garnett Ritchie** Bus. Area: **SCADA Maintenance** Agency: **SFWMD** Internal Order:
 Project Manager: **Jim Vincent** Bus. Area: **SCADA Maintenance** Agency: **SFWMD** Fund:
 Contract #:
 Project Name: **VDUP** Legal Mandate:

Short Common Name / Description:

Proj. Mgr. Notes: This addendum was performed to add NAVD 88 surveying data for the reference elevation. To convert to NGVD 29 add +1.16ft. Sensors calibrate using new reference.

Site Directions: SR 60.....From bridge over kissimmee river.....go west 7.4 mls to CR 630.....go SW on CR 630 for 1.4 mls. and site behind house at fire tower/microwave tower.

Site Address (if any):

Transportation: **Std Vehicle** Lock type or combination: #

Recorder Location/Purpose: **Stand-Alone Recorder (Non-Flow Site)** Structure Type:

Array ID Configuration table attached **NO**

SURVEY INFORMATION

B.M. Elevation: **119.237ft** Date: **1/20/2004** Stamp: **INDLKS 2004**
 Agency: **SFWMD** Type: **ALUM** Datum: **NAVD 88**

Benchmark Location/ Description: From the intersection of State Road 60 and County Road 630, go Southwesterly along County Road 630, 1.5 mile to the Department of Forestry's Tower site; turn left (East) and go 330 feet more or less, behind the house to INDLKS well site; Go Northerly along the fence line (behind the well), 30 feet more or less to a 12-inch Pine tree and benchmark location. Benchmark is a railroad spike driven into the tree.

COMMUNICATIONS INFORMATION

Communications System: Loggernet Server: Loggernet IP Address:
 Tower: Communication Type: R.F. Code/Modem Address: R.F. Access Point:
 Phone Number:
 RTU Address: Gateways:

WELL INFORMATION

Sensor	Customer Ref	Ref Elev	Elev Date	Top of Well	Bottom of Well	Ground Elev	Benchmark Elev	Benchmark Datum	Ref Elevation Location
GW1		120.98ft	2/3/2016			117.5FT	119.237ft	NAVD 88	Reference mark at top of PVC pipe as marked.

Sensor	GW Land Elevation	Depth of Well	Meas Pt Above BM	Type of Well	GW Sensor location									
GW1														

ADDITIONAL GPS INFORMATION

Item/Parm	Lat	Long	X-Coord	Y-Coord	Sec	Township	Range	Quad	Basin	County	Description
GW1	27 47 16	81 19 36			16	31	30	Lake Weohyaka	Lake Weohyakapka	Polk	