

## REGISTRATION WORKSHEET - MICCO Addendum

Site Name: **MICCO** Today's Date: **8/9/2017** Type Recorder: **CR1000**  
 Activity: **Addendum** Effective Date: **8/9/2017** Start Date of Data :   
 Customer:  Bus. Area:  Agency: **SFWMD** Internal Order:   
 Project Manager: **Jim Vincent** Bus. Area: **SCADA Maintenance** Agency: **SFWMD** Fund:   
 Project Name: **NAVD88 conversion** 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 +1.17ft. Sensor calibrated to new datum.

Site Directions: To reach the mark from the intersection of u.s. highway 441 (Parrott Street) and U.S. Highway 98 (State Highway 70, Park Street) in Okeechobee, go west on U.S. Highway 98 (State Highway 70, Park Street) or 1.15 miles to the junction of U.S. Highway 98 north on the right, turn right on U.S. Highway 98 and go northwesterly for 0.65 of a mile to the railroad tracks, continue northwesterly on U.S. Highway 98 for 11.9 miles to the junction of County Road 68 East on the right, continue northwesterly on U.S. Highway 98 for 1.85 miles to the junction of Northwest 176th Avenue (County Road 700-A) on the right, continue northwesterly on U.S. Highway 98 for 1.7 miles to the junction of Northwest 203rd Avenue (Micco Bluff Road) on the right, turn right on Northwest 203rd Avenue (Micco Bluff Road) and go north-northwesterly for 0.2 of a mile to the junction of Northwest 160th Drive (Micco Bluff Road, County Road 68), turn left on Northwest 160th Drive (Micco Bluff Road, County Road 68) and go west-northwesterly for 6.15 miles to the end of the paved road and the junction of a dirt road leading northwest and the beginning of Northwest 285th Drive (a dirt road leading northwesterly), bear right on Northwest 285th Drive and go northwest for 2.8 miles to an east-west fence line opening and the junction of a dirt road on the left leading west, passing through the opening continue northwest on the dirt road (Northwest 285th Drive) for 0.4 of a mile to the mark on the right, a Central and South Florida Flood Control District brass disk set in the top of a concrete filled 2-inch diameter by 4.0 feet long galvanized iron pipe with a concrete collar recessed 0.1 of a foot below the level of the ground. Located 70.0 feet northeast of the approximate centerline of the road, 7.9 feet west of a rain gauge, 4.3 feet south of the center of a ground water monitoring well and 0.7 of a foot east of a carsonite witness post.

Site Address (if any):

Transportation:  Lock type or combination: **Abloy S** #

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

Array ID Configuration table attached **NO**

### SURVEY INFORMATION

B.M. Elevation: **47.962 ft** Date: **1/1/1972** Stamp: **OK-17 1972**  
 Agency: **SFWMD** Type: **ALUM** Datum: **NAVD 88**

Benchmark Location/ Description: A Central and South Florida Flood Control District brass disk set in the top of a concrete filled 2-inch diameter by 4.0 feet long galvanized iron pipe with a concrete collar recessed 0.1 of a foot below the level of the ground stamped "OK-17 1972."

### 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	MICCO	51.56	4/7/2017	51.558					Top of pipe

Sensor	GW Sensor Location Offset	Meas Pt Elevation	GW Land Elevation	Depth of Well	Type of Well	Top of Monitored Interval	Base of Monitored Interval	Parameter Transmitted							
GW1															

### COORDINATE INFORMATION

Item/Parm	Lat	Long	X-Coord	Y-Coord	Sec	Township	Range	Quad	Basin	County	Description
GW1	27 28 20.24	81 08 38.75			32	34	32			Okeechobee	