

REGISTRATION WORKSHEET - L28GAP Addendum

Site Name: **L28GAP** Today's Date: **7/11/2016** Type Recorder: **CR10**
 Activity: **Addendum** Effective Date: Start Date of Data :
 Customer: **Amelia Rodriguez-Alers** Bus. Area: **Survey** Agency: **SFWMD** Internal Order:
 Project Manager: **Patrick Meeds** Bus. Area: Agency: Fund:
 Contract #: **460002187-WO12**
 Project Name: **VDUP** Legal Mandate:

Short Common Name / Description:

Proj. Mgr. Notes: **Install new NAVD88 staff gauge. To convert to NGVD29 add +1.41**

Site Directions: **TO REACH THE MARK FROM THE INTERSECTION OF INTERSTATE 75 AND STATE ROAD 29 IN MILES CITY, GO EAST ON INTERSTATE 75 FOR ABOUT 17.0 MI TO THE REST AREA, PASSING THROUGH THE REST AREA CONTINUE EAST FOR 0.15 MI TO THE EXIT FROM THE REST AREA AND A DIRT TRAIL ON THE RIGHT, NOW BY ATVS TURN RIGHT ON THE DIRT TRAIL AND PASSING THROUGH A CHAIN LINK FENCE GATE (THIS IS AN ENTRANCE TO THE FLORIDA NATIONAL SCENIC TRAIL) GO SOUTHEAST FOR ABOUT 8.5 MI ON THE TRAIL AND VARIOUS OTHER TRAILS TO THE STATION.**

Site Address (if any):

Transportation: **4X4 Vehicle** Lock type or combination: **Combination Lock number** # **6745**

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

Array ID Configuration table attached

SURVEY INFORMATION

B.M. Elevation: **11.516** Date: **6/27/2009** Stamp: **Not Stamped**
 Agency: **SFWMD** Type: **IROD** Datum: **NAVD 88**

Benchmark Location/ Description: **THE MARK, AN ALUMINUM ROD DRIVEN TO REFUSAL TO A DEPTH OF 1.5 FT WITH A NGS LOGO CAP PROJECTING 0.8 FT ABOVE THE GROUND, THE DATUM POINT IS RECESSED 0.1 FT BELOW THE NGS LOGO CAP, A 12-INCH DIAMETER FORM WAS PLACED AROUND THE 5-INCH DIAMETER PVC AND CONCRETE WAS POURED AROUND THE PVC AND INSIDE OF THE PVC PIPE ABOUT 0.1 FT BELOW THE DATUM POINT.**

COMMUNICATIONS INFORMATION

Communications System: **Loggernet** Loggernet Server: **0** Loggernet IP Address:
 Tower: **ACMET** 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 |
|--------|--------------|----------|-----------|-------------|----------------|-------------|----------------|-----------------|---|
| STG1 | | 18.06Ft | 6/29/2016 | | | | 11.516Ft | NAVD 88 | X-Mark on stilling well denoted by brass tag. |
| GW1 | | 12.55Ft | 6/29/2016 | | | | 11.516Ft | NAVD 88 | Mark on PVC pipe denoted by brass tag. |

| 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 | | | | | | | |
|--------|---------------------------|-------------------|-------------------|---------------|--------------|---------------------------|----------------------------|-----------------------|--|--|--|--|--|--|--|
| STG1 | | | | | | | | | | | | | | | |
| GW1 | | | | | | | | | | | | | | | |

COORDINATE INFORMATION

| Item/Parm | Lat | Long | X-Coord | Y-Coord | Sec | Township | Range | Quad | Basin | County | Description |
|-----------|----------------|----------------|---------|---------|-----|----------|-------|-----------------|-------|---------|-------------|
| STG1 | 26° 07' 26.321 | 80° 59' 02.349 | | | 12 | 50S | 33E | West of Horsest | | Collier | |
| GW1 | 26° 07' 26.321 | 80° 59' 02.349 | | | 12 | 50S | 33E | West of Horsest | | Collier | |