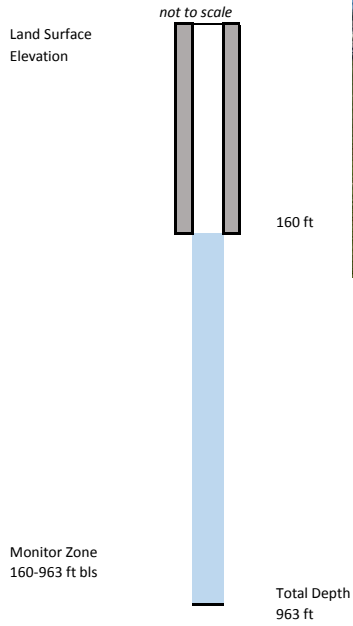


Site Name **S65GW**
 Station Names **OSF-53**
 Aquifers **Floridan Aquifer System**
 FDEP Identifier **Unknown**
 Date of summary **11/7/2017**

Lat / Long: **280823.692/812104.238**
 County: **Osceola**
 Wellhead Repair Date: **Being modified 2017**



Date of photo: August 2017. OSF-53 is on the left



Survey data: **December 2007**
 Reference elevations: **60.365 ft NAVD 88**
 Data Adjustments: **61.408 ft NGVD 29**
 References **Survey documents December 2007**
 Borehole Volume: **Well being modified 2017**

Monitor Zone	
Casing Material:	PVC
Diameter:	6-inch
Data Range:	1982 - 2007
Sampling Events Analyzed:	7
Water Type:	Ca-Mg-HCO3

Field Parameter Averages Monitor Zone	
Field pH:	7.71
Specific Conductance (uS/cm)	236
Temperature (Celcius)	25.53
TDS (mg/L)	175
Water Level (ft NGVD 29)	50.80

Monitor Zone Ionic Ranges		
Parameter	Min (mg/L)	Max (mg/L)
Potassium (K)	0.7	0.9
Sodium (Na)	4	6
Calcium (Ca)	35	39
Magnesium (Mg)	6	9
Chloride (Cl)	6	11
Bicarbonate (HCO ₃)	105	126
Sulfate (SO ₄)	9	25

OSF-53,2/28/2007