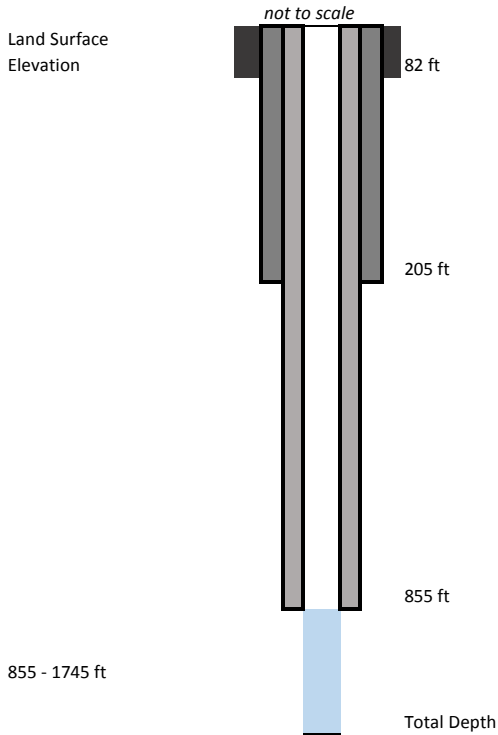


Site Name **GLF6**  
 Station Names **GLF-6**  
 Aquifers **FAS**  
 FDEP Identifier **Unknown**  
 Date of this sumn **7/11/2017**

Lat / Long: **265018.722, 810507.402**  
 County: **Glades**  
 Wellhead Repair Date: **2006 , December 2015**



Date of photo - 2016

Survey data: **5/3/2016**  
 Reference elevations: **18.13 ft NAVD 88**  
 Data Adjustments: **NGVD 29 offset add 1.32 ft**  
 Access Agreement: **Unknown**

References **Bennett, M.W., Rectenwald, E.E., and Shaw, J.E., 2016**  
**Hydrogeologic investigation of the Floridan Aquifer System Moore Haven Site**  
**Glades County, Florida. SFWMD Technical Publication WS-39**

SFWMD survey 5/3/2016

Monitor Zone		
Casing Material:	Steel	
Diameter:	12.35 inch	
Data Range:	2001 - 2014	
Sampling Events Analyzed:	5	
Water Type:	Na-Cl	
Field Parameter Averages Monitor Zone		
Field pH:	7.5	
Specific Conductance (uS/cm)	9510	
Temperature (Celcius)	29.84	
TDS (mg/L)	5927	
Water Level (ft NGVD 29)	53.96	
Monitor Zone Ionic Ranges		
Parameter	Min (mg/L)	Max (mg/L)
Potassium (K)	14	67
Sodium (Na)	525	2428
Calcium (Ca)	147	359
Magnesium (Mg)	120	313
Chloride (Cl)	1151	4711
Bicarbonate (HCO <sub>3</sub> )	97	100
Sulfate (SO <sub>4</sub> )	406	824

**GLF-6,6/9/2014**

Na Cl

Ca HCO<sub>3</sub>

Mg SO<sub>4</sub>

60 48 36 24 12 12 24 36 48 60 (meq/L)