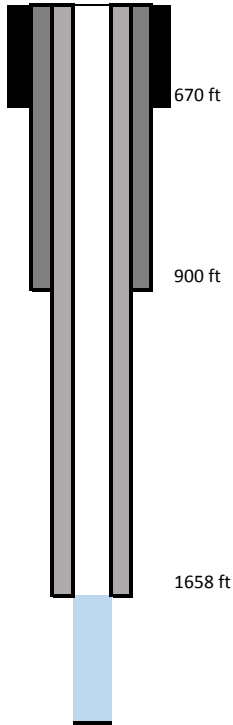


Site Name **LABPW2**
 Station Names **LAB-PW2**
 Aquifers **APPZ**
 FDEP Identifier **Unknown**
 Date of this summary **7/12/2017**

Lat / Long: **264509.357, 812816.108**
 County: **Hendry**
 Wellhead Repair Date: **Modification 2006**

Land Surface
 Elevation



Date of photo: 2016

Survey data: **6/10/2009**
 Reference elevation: Post modification 19.04 ft NGVD 29 (previously 18.65 ft NGVD 29)
 Data Adjustments: **Datum offset 1.358 ft**
 References **Bennett, M.W., 2003**
Hydrogeologic investigation of the Floridan Aquifer System
LaBelle, Hendry County, Florida. Technical Publication WS-15
CH2M Hill - modification as built diagram (DBhydro)
SFWMD Survey, 2009

Monitor Zone	
Casing Material:	Steel
Diameter:	6 inch
Data Range:	2015
Sampling Events Analyzed:	1
Water Type:	Na-Cl
Field Parameter Averages	
Field pH:	7.4
Specific Conductance (uS/cm)	22371
Temperature (Celcius)	31.6
TDS (mg/L)	14317
Water Level (ft NGVD 29)	37.99
Monitor Zone	
Parameter	Concentration (mg/L)
Potassium (K)	123
Sodium (Na)	3741
Calcium (Ca)	480
Magnesium (Mg)	495
Chloride (Cl)	7508
Bicarbonate (HCO3)	117
Sulfate (SO4)	1578

LAB-PW2,6/11/2015

Na Cl
 Ca HCO3
 Mg SO4

300 240 180 120 60 60 120 180 240 300 (meq/L)