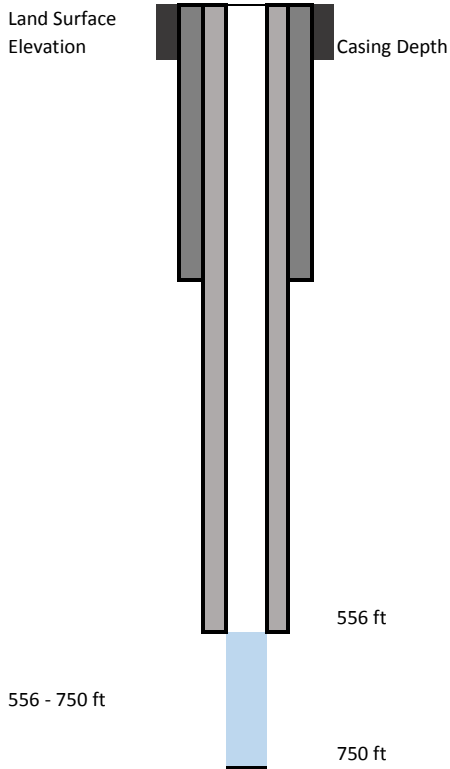


Site Name **BRYMW**
 Station Names BRY-MW
 Aquifers UFA
 FDEP Identifier Unknown
 Date of this summary
 7/11/2017

Lat / Long: 264230, 812948
 County: Hendry
 Wellhead Repair Date: Well abandoned 2016



BRY-MW was abandoned in 2016

Survey data: Could not locate
 Data Adjustments: Unknown
 References DBhydro

Monitor Zone		
Casing Material:	Unknown	
Diameter:	Unknown	
Data Range:	2006 - 2016	
Sampling Events Analyzed:	6	
Water Type:	Na-Mg-Cl	
Field Parameter Averages Monitor Zone		
Field pH:	7.44	
Specific Conductance (uS/cm)	33242	
Temperature (Celcius)	28.93	
TDS (mg/L)	2740	
Water Level (ft NGVD 29)	51.78	
Monitor Zone Ionic Ranges		
Parameter	Min (mg/L)	Max (mg/L)
Potassium (K)	25	29
Sodium (Na)	610	709
Calcium (Ca)	125	140
Magnesium (Mg)	114	143
Chloride (Cl)	1300	1300
Bicarbonate (HCO ₃)	122	146
Sulfate (SO ₄)	390	440

BRY-MW, 1/12/2016

The pie chart displays the relative proportions of ions in the water sample. The x-axis represents concentration in meq/L, ranging from 0 to 40 on both sides of the center. The ions shown are Na, Ca, Mg, Cl, HCO₃, and SO₄. Chloride (Cl) is the most abundant ion, followed by Sodium (Na), Calcium (Ca), Magnesium (Mg), Bicarbonate (HCO₃), and Sulfate (SO₄).