

Lab #: 702919 Job #: 40720 IS-69033 Co. Job#: _____
 Sample Name: BW_Sierra_272956 Co. Lab#: _____
 Company: Anadarko
 API/Well: _____
 Container: 125ml bottle
 Field/Site Name: BWSE/GWA_High_Sierra_Water_Well
 Location: SESE_30_3N_65W
 Formation/Depth: Q1
 Sampling Point: 754022
 Date Sampled: 2/04/2019 16:37 Date Received: 2/07/2019 Date Reported: 2/25/2019

δ D of water ----- -109.2 ‰ relative to VSMOW

δ ¹⁸O of water ----- -14.08 ‰ relative to VSMOW

Tritium content of water ----- na

δ ¹³C of DIC ----- -21.3 ‰ relative to VPDB

¹⁴C content of DIC ----- na

δ ¹⁵N of nitrate ----- na

δ ¹⁸O of nitrate ----- na

δ ³⁴S of sulfate ----- na

δ ¹⁸O of sulfate ----- na

Vacuum Distilled? * ----- No

Remarks: WO#89225209

nd = not detected. na = not analyzed.

*Indicates if vacuum distillation was utilized for hydrogen and oxygen isotopic analysis of water