

Lab #: 761438 Job #: 44832 IS-99230 Co. Job#:
Sample Name: BW_Ariniello_95726_A Co. Lab#:
Company: Extraction Oil and Gas
API/Well:
Container: Plastic Bottle
Field/Site Name: BWSE/GWA_United_Pad
Location: SENE_9_1S_68W
Formation/Depth: IN
Sampling Point: 760251
Date Sampled: 4/29/2020 10:37 Date Received: 4/30/2020 Date Reported: 5/14/2020

δD of water ----- -101.3 ‰ relative to VSMOW

$\delta^{18}O$ of water ----- -12.68 ‰ relative to VSMOW

Tritium content of water ----- na

$\delta^{13}C$ of DIC ----- -11.6 ‰ relative to VPDB

^{14}C content of DIC ----- na

$\delta^{15}N$ of nitrate ----- na

$\delta^{18}O$ of nitrate ----- na

$\delta^{34}S$ of sulfate ----- na

$\delta^{18}O$ of sulfate ----- na

Vacuum Distilled? * ----- No

Remarks: ALLOC_733, 962, 87

nd = not detected. na = not analyzed.

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