

Lab #: 761149 Job #: 44801 IS-99230 Co. Job#:  
Sample Name: BW\_Avery\_99967 Co. Lab#:  
Company: Extraction Oil and Gas  
API/Well:  
Container: Plastic Bottle  
Field/Site Name: BWSE/GWA\_United\_Pad  
Location: NESE\_9\_1S\_68W  
Formation/Depth: IN  
Sampling Point: 760087  
Date Sampled: 4/27/2020 10:06 Date Received: 4/28/2020 Date Reported: 5/13/2020

$\delta D$  of water ----- -105.6 ‰ relative to VSMOW

$\delta^{18}O$  of water ----- -13.52 ‰ relative to VSMOW

Tritium content of water ----- na

$\delta^{13}C$  of DIC ----- -14.0 ‰ 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, 32

nd = not detected. na = not analyzed.

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