



# Closed Loop Water Analysis Report

Account Name: MD-019		Customer Name: Jon Miller	
Sample No: 29716	Date Sampled: 5/6/19	Date Received: 5/9/19	Date Completed: 5/15/19

	Chill Loop	Hot Loop				
Color	Clear-Sediment	Clear-Sediment				
pH	9.8	8.3				
Specific Conductance micromhos, 18°C	2578	189				
Total Iron as Fe, ppm	38	1.7				
Copper as Cu, ppm	1.1	<0.02				
Sodium Nitrite as NaNO <sub>2</sub> , ppm	N/D	N/D				
Molybdenum as Mo, ppm	<0.02	<0.02				
Propylene Glycol Percent by Volume	16*	N/D				
Freeze Point, °F	+22	-----				
Reserve Alkalinity	14	-----				
Orthophosphate as PO <sub>4</sub> , ppm	1890	-----				

## Additional Comments:

\*Glycol type was based on the refractive index cross-reference with specific gravity of the solution.

N/D = None Detected      ----- = Not Tested

Tests Performed By CC

Approved By TB