

Tidewater, INC  
MD-002  
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Report Number: **371160**  
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**MD-002 - CLOSED LOOPS**

Test	Chill Water Glycol Loop	Hot Water Loop		
Conductivity (as mmhos)	3445 5000 max	4095 Record		
pH	8.8 8.5 - 10	8.0 8 - 10		
Molybdate (ppm as Mo)	200 50 min	250 50 min		

**Opening Comment**

SFC Jason Lamontagne gave excess into and from the boiler room.

**Chill Water Glycol Loop**[Online](#)

Performed all tests for chilled glycol loop. All readings were within desired range, providing optimal corrosion protection. A glycol sample was collected today and sent to the lab for testing.

**Hot Water Loop**[Online](#)

The tests readings indicate the the heat system is holding plenty of corrosion protection. The water has a lot of dark suspended solids and should be filtered or cleaned from the system.