

Friday, February 26, 2021 10:30 AM EST

Tidewater, INC
MD-002
700 E. Ordnance Rd
Baltimore MD 21226
(410) 540-8700Report Number: **360354**
Recorded By: **Paul Giammanco**
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pgiammanco@bondwater.comOn-Site Time: **10:00 AM EST to 10:30 AM EST****MD-002 - CLOSED LOOPS**

Test	Chill Water Glycol Loop	Hot Water Loop		
Conductivity (as mmhos)	5000 5000 max	5000 Record		
pH	10.0 8.5 - 10	10.0 8 - 10		
Molybdate (ppm as Mo)	130 50 min	250 50 min		

Opening Comment

Performed service visit.

Chill Water Glycol LoopOnline 

Performed all tests for chilled glycol loop. All readings were within desired range, providing optimal corrosion protection.

Hot Water LoopOnline 

Performed all tests for hot water loop. All readings were within desired range, providing optimal corrosion protection. Upon taking my sample, I noticed the water is very dirty. I spoke with John Brown about this, and I've been informed that the filter housings are still not installed. I recommend getting them installed asap to clean the dirt out before it poses an issue for the system.