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Tidewater, INC  
**MD-002**  
 700 E. Ordnance Rd  
 Baltimore MD 21226  
 (410) 540-8700

Report Number: **365639**  
 Recorded By: **Bill Herring**  
 (443) 721-0698  
 bherring@bondwater.com

## MD-002 - CLOSED LOOPS

Test	Chill Water Glycol Loop	Hot Water Loop		
Conductivity (as mmhos)	3970 5000 max	6400 Record		
pH	9.0 8.5 - 10	8.5 8 - 10		
Molybdate (ppm as Mo)	200 50 min	250 50 min		

### Chill Water Glycol Loop

Online 

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

### Hot Water Loop

Online 

Performed all tests for hot water loop. The reading indicates the system is holding plenty of corrosion protection. Upon taking my sample, I noticed the water is very dirty. John Brown is aware of this, filter housings are in the process, but still not installed. I recommend getting them installed asap to begin cleaning the dirt out before it poses an issue for the system.

Bond Water Technologies, Inc. recommends that you perform regular and/or daily analysis to control chemical levels and cycles of concentration within established limits. Test results reflect conditions during the point in time when the analysis was performed. Additional testing may be performed upon request. As operating conditions vary, test results will change over time. Notwithstanding anything to the contrary contained in the Agreement or otherwise, (i) Bond Water Technologies and its insurers are not liable for losses caused by the Customer's wrongful acts or omissions, (ii) Bond's program does not cover and it makes no guarantees with respect to waterborne pathogens including Legionella or against health risks therefrom, and (iii) in no event shall either party be liable for any consequential or indirect damages.