

Tidewater, INC
 DE-007-04
 6625 Selnick Dr.
 Elkridge MD 21075
 (410) 540-8700

Recorded By: Clinton Bates
 (301) 721-2663
 cbates@bondwater.com

Mechanical Room - HVAC Equipment

Test	CT	Closed Loop	City
Conductivity (as mmhos)	730 900 - 1350	4130 5000 max	515 500 max
pH	7.8 7 - 9	10 8 - 10.5	8 6.5 - 8.3
Chlorides	90 80 - 180		70 50 max
Hardness, total (ppm as CaCO ₃)			120 200 max
Alkalinity, total (ppm as CaCO ₃)	150 400 max		80 120 max
 Conductivity Cycles (Calculated)	1.4 3 - 5		
Sodium Nitrite (ppm as NaNO ₃)		1680 450 - 1000	
Recalibrated PTSAs	90 80 - 100		

Opening Comment

Performed monthly scheduled service visit. PM services completed. Tower system flowing during service.

Tower conductivity raised to normal operating range post passivation.

Inventory reviewed, BOND inhibitor on-line and in range.

Chemical inventory reviewed and enough product is on sight to carry through until the end of the contract (September 30)

Closed loop levels high and will normalize values by bleeding the system each service until back into normal operating ranges. Bleed loop for 15 minutes to bring down conductivity and Nitrite levels.

Samples pulled for garage storm drain and once confirmed will be sent for analysis.

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 Customers 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.