

**CERTIFICATION OF WORK
PREVENTIVE MAINTENANCE**

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: DE001

Date of Visit: 11/13/19

Contractor Personnel on Site:

1. BOND WATER TECHNOLOGIES
2. JOHN BROWN

3. _____
4. _____

Work Performed:

Preventive Maintenance - Services Completed (Annual, Quarterly, Monthly, equipment identification, etc.)

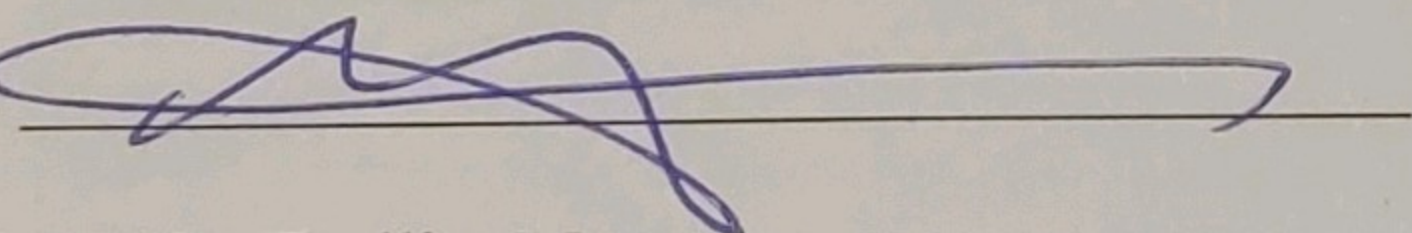
1. WO 11214 ASSET 10918-116
2. _____
3. _____
4. _____
5. _____

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Abe Patz

Date: 11/13/19


Signed: 

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: JASON GAVIN AFOS

Date: 11/13/19

Signed: 

E-Mail: _____

Tidewater, INC
DE-001
344 North New Street
Dover DE 19904
(410) 540-8700

Recorded By: Jon Miller
(301) 580-9820
jmiller@bondwater.com

Boiler Room - HVAC Equipment

Test	Hot Loop			
Conductivity (as mmhos)	800 3500 max			
pH	5.5 8 - 10.5			
Molybdate (ppm as Mo)	0 50 min			

Opening Comment

Performed bi-annual scheduled service visit.

Hot Water LoopOnline 

Corrosion inhibitor residual is low, added 1 gallon of BOND 5011 treatment for additional corrosion protection. System also has a low pH which is highly corrosive to system metals, treatment will elevate pH to improve corrosion protection. System has a large amount of iron in it and should be cleaned flushed soon. This level of iron may be harmful to any boiler tubes as evidenced on previous lab results.

Filtration housing has been back-ordered, it will be delivered once backorder has ended.