

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

FACID/Building: MD019

Date of Visit: 2/10/20 - ~~2/17/20~~

Contractor Personnel on Site:

1. Josh Stephenson

2. (CS+S Mack)

3. _____

4. _____

5. _____

6. _____

Service Calls – Service Call Number and Description

1. Building has no water can not open
2. Pump line all the way due to clogged filters.
3. Removed filters to allow holding tank to refill.

WO# 11717 CSS# 23465 - Replace internal

CERTIFICATION OF WORK

Back flow parts to
allow water flow
to Building

To be signed by the Contractor:

Print Name: Josh Stephenson

Date: 2/10/20 - 2/17/20

Signed: [Signature]

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: 2/17/2020

Signed: [Signature]

E-Mail: _____

**S&S MECHANICAL****S&S Mechanical**
4845 South Crain Highway
Upper Marlboro, MD 20772Tel. 1 - (301) 574-1555
Fax. 1 - (301) 574-1558
www.sandsmidatlantic.com

PLEASE PAY BY

03/19/2020

AMOUNT

\$1,963.15

INVOICE DATE

02/18/2020Tidewater, Inc.
Tidewater, Inc
6625 Selnick Dr.
Suite A
Elkridge MD 21075**INVOICE NO. 74538****Job Name:** 11717
Site: MD019 Greenspring Avenue
Site Address: 12100 Greenspring Avenue
Owings Mills MD 21117**Description****WO#: 11717****CSS Ticket Number: 23465**

Problem: There was a pressure relief valve that was leaking in the pump house and caused a short in the pull station located directly beneath it. Need to have pressure relief valve repaired and tested to make sure that it doesn't leak anymore. Need to have this done because the pumps have been shut off in order to stop the valve from leaking and possibly burning out the well pump or drying up the well. Once the valve issue is taken care of, need to make sure the pumps are turned back on."

Josh Stephenson 02/10/2020 Work Note

Troubleshoot water system, started filling tank in the ground but its going to take 10+ hours, picking up replacement filters and returning in the morning.

Josh Stephenson 02/11/2020 Work Note

Replaced filters and filled both holding tanks with water and had water pumped to main building but the main backflow will not shut to let water pass after taking it apart it looks like the diaphragm is warped and wont work properly. Ordered a repair kit and need to return.

4645 - Service

Item	Quantity	Unit Price	Total
Filters Qty 4	1.00	\$113.15	\$113.15
Diagnosis Fee	1.00 hrs	\$450.00	\$450.00
Plumbing Labor Rate	14.00 hrs	\$100.00	\$1,400.00
Labor			\$1,850.00
Materials			\$113.15
Sub-Total ex Tax			\$1,963.15

Make all checks payable to S&S Mechanical. Overdue accounts are subject to a service charge of 1.5% per month. Thank you for your business.

Sub-Total ex Tax	\$1,963.15
Tax	\$0.00
Total inc Tax	\$1,963.15
Amount Applied	\$0.00
Balance Due	\$1,963.15







NO. 174A
SIZE 3/4 IN.
SET 75 PSI
BTU/HR. RATING 1,320,000
CANADIAN REGISTRATION NO. OG7543.5C
MFG. & CERT. BY WATTS
www.watts.com

THESE INSTRUCTIONS MUST BE READ AND UNDERSTOOD BY THE OPERATOR OF THE BOILER. THIS DEVICE IS DESIGNED TO RELIEVE EXCESS PRESSURE AND SHALL NOT BE USED ON COAL OR OIL BOILERS. SAFETY RELIEF VALVES ARE TO BE INSTALLED IN THE VALVE IN THE FLANGED OPENING IN A CLOSE NIPPLE, TO A DISCHARGE OUTLET ON THE SAME ADJACENT BOILERS. SCALDING DUE TO VALVE DISCHARGE MUST BE PREVENTED BY THE DISCHARGE LINE BEING AS SHORT AS POSSIBLE AND BEING THE SAME SIZE AS THE VALVE DISCHARGE CONNECTION THROUGHOUT ITS ENTIRE LENGTH. DISCHARGE LINE MUST GLITCH DOWNWARD FROM THE VALVE AND BE AT LEAST 10 FEET ABOVE THE BOILER FROM WHERE ANY DISCHARGE OF STEAM OR HOT WATER COULD OCCUR. THE DISCHARGE LINE MUST BE PROTECTED FROM DAMAGE BY OVERHEATING OR MECHANICAL DAMAGE.

OF THE BOILER WITH A TAPPED OR TO THE BOILER BY CONNECTING WATER PIPE BETWEEN THE PIPE OR LINE MUST BE DISPOSED IN PLACE OF DISPOSAL.