

Invoice # 60452

CERTIFICATION OF WORK

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

FACID/Building: 6465 Date of Visit: 3.7.19

Contractor Personnel on Site:

1. Brian Davis
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_

Service Calls – Service Call Number and Description

1. Bulb #2 not working
2. \_\_\_\_\_
3. \_\_\_\_\_

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Brian Davis Date: 3/7/19

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: Danielle Barrett GSU Date: 7MAR19

Signed: Danielle Barrett

E-Mail: danielle.e.barrett.cv@mail.mil



This Boiler is a Direct Vent Boiler for  
Installations on Non-Combustible Floors Only

## Fulton Gas Fired Pulse Combustion Boiler

Type of Gas: ☒ Natural ☐ Propane

Boiler Model No. PHW-1000

Boiler National Board No. 109874

Year 2010

Min. BTU Input/Hr. 200K Min. BTU Output/Hr. 150K

Max. BTU Input/Hr. 1000K Max. BTU Output/Hr. 800K

Design Pressure 160 PSI

Minimum Relief Valve Capacity: 900 Pounds/Hr.

Manifold Gas Pressure: 5.0 Inches W.C.

Maximum Gas Supply Pressure: 14 Inches W.C.

Minimum Permissible Gas Supply Pressure for Purpose of  
Input Adjustment: ☐ 7 Inches W.C. ☐ 11 Inches W.C.

Electrical Ratings: 120 V/60 Hz/Less than 15 Amps

☒ Low Pressure Steam and Hot Water Boiler

ANSI 221.13 • CSA 4.9

☐ High Pressure Steam Boiler

AGA Requirements 3-89

Wall Thickness Through Which Vent System May  
Be Installed: 3 1/4 Inches Min. / 20 Inches Max.

Minimum Clearance to Combustibles:

1 inch (Sides) / 24 Inches (Top, Front & Rear)



 **Fulton**

Manufactured by  
Fulton Heating Solutions, Inc.  
Pulaski, New York 13142