

Adirondack Combustion Technologies, Inc.
P. O. Box 278
4488 Duaneburg Rd
Duaneburg, NY 12056
Ph (518) 357-4488
Fax (518) 357-2698

11/19/20 800-800-8000

PO#
Date
Equipment
Model
S/N

Joe Bayne
11/12/20
Fulton
PHW 750
107430

Name New Windsor army reserve
Address 2206 Plant st
City New Windsor
Attn _____

Date	Hrs	OT	DT	Travel	Mileage
11/12/20	1			3.5	205

Service Requested

BLD issues

Service Performed

was told someone was here a couple days ago they found the high limit + operator controls reversed they fixed issue + BLD has been running fine

checked Combustion

O₂ 6.5

CO 10

temp 341

tested safeties

Quantity	Description	Unit	Amount

Customer

[Signature]

Signature

Print
Name

Technician

Zach Meers

Materials

Labor/ Tr

Mileage

Total

560.50

235.75

798.25

218178

ES 20161

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Duaneburg, NY 12056
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PO# _____
Date 12/19/20
Equipment Fulton Boilers
Model PHW-750
S/N 107430

US
CMIMJmt

Date	Hrs	OT	DT	Travel	Mileage
12/19/20	1.5			4	220

Name Armed Forces Reserve CTR
Address 910 Ruz Ave
City New Windsor NY
Attn Peter Boye
910 - 548 - 2788

Service Requested

Boiler Want Run

Service Performed

- Boiler running today while I arrived on site
- Talked With on Site Personnel They Said they Reset the High and low Gas Pressure Switches yesterday and the Boiler Did not fire up they came in this morning and the boiler was running.
- On site Personnel said the remote light was lit and the Heat Demand light was lit and on the Honeywell control the Blower light was lit ~~for~~ indicating purge, but said the boiler did not fire up or lock out on the control
- Checked Control History last Alarm was 274 hours before current.
- Checked Gas Press. reading 7.8" w.c. to 10.2" w.c. Current Switch set to 8"
- Tightened all Electrical Connections and removed Fan Air Switch Sensing lines and Blew thru them Found a few loose connections under control
- Boiler is currently running and no failures recorded
- Recommend having an Annual Service scheduled

Quantity	Description	Unit	Amount

Customer [Signature]
Signature
Print Name _____

Technician Eric Szudys

Materials _____
Labor/Tr 687.50
Mileage 253.00
Total 940.50
+ Trip 76.42
1016.92