

**CERTIFICATION OF WORK
SERVICE CALL**

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

FACID/Building: VA006 CVILLE Date of Visit: 9/21/2021

Contractor Personnel on Site:

- | | |
|-------------------------|----------|
| 1. <u>Kevin Meadows</u> | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

Service Call Number

CSS# 32604 WO# 15111 VA006

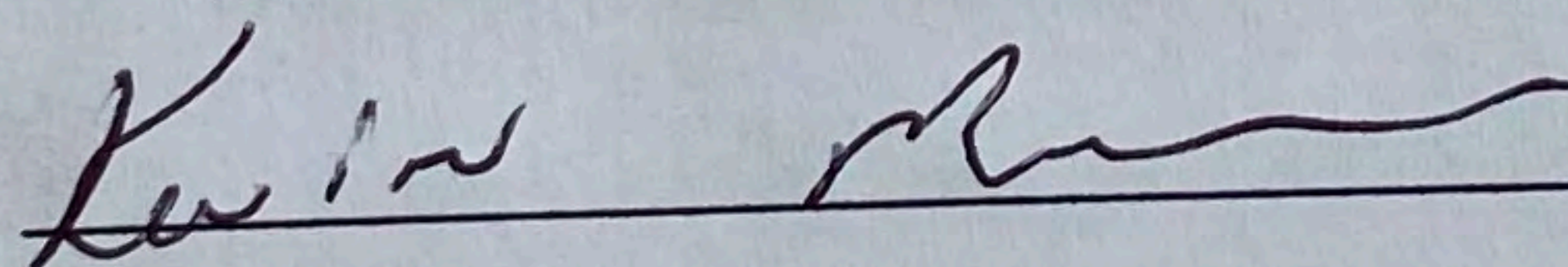
Description of Repairs

Trouble Shout Boiler 2 Alarm
Was able to reset Flow meter and Low
pressure gas switch
No one had password to get boilers to operat

CERTIFICATION OF WORK

To be signed by the Contractor:

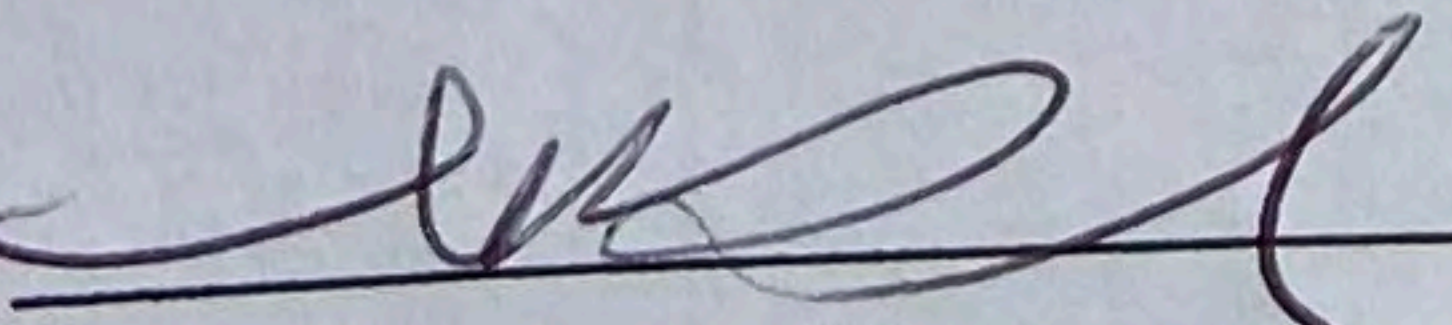
Print Name: Kevin Meadows Date: 9-21-2021

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: CW4 Greer Date: 21 Sep 2021

Signed: 

E-Mail: michael.a.greer4.mil@mgcl.mil

**CERTIFICATION OF WORK
SERVICE CALL**

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

FACID/Building: VA006

Date of Visit: 10/13/21

Contractor Personnel on Site:

1. KEVIN MEADOWS

4. _____

2. _____

5. _____

3. _____

6. _____

Service Call Number

CSS# 15131

WO# 15131

Description of Repairs

ONCE LOW WATER CUTOFF WAS REPLACED THE POP VALVE STARTED LEAKING WATER
CALLED GABBY TO GET APPROVAL

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: KEVIN MEADOWS

Date: 10/13/21

Signed: Kevin W. Meadows

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: CW4 Michael A. Geren

Date: 10/13/21

Signed: [Signature]

E-Mail: michael.a.geren4.mil@mad.mil



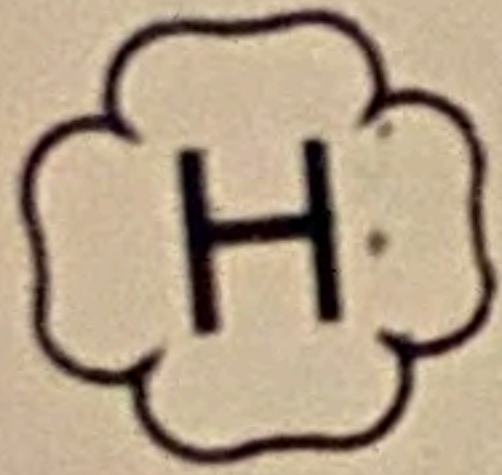
WEIL-McLAIN

Ultra

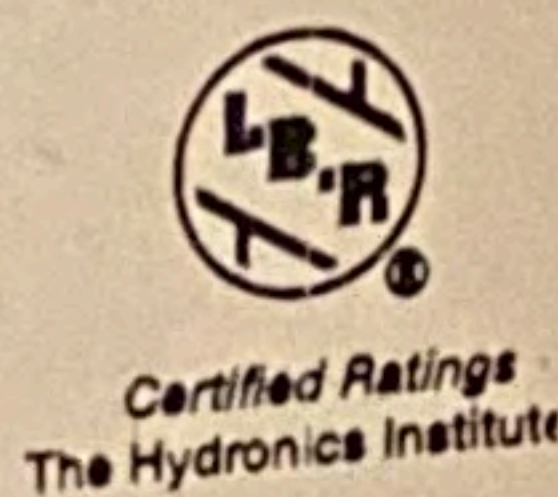


Boiler Model (Modele du Chaudiere)	Ultra 750
Series No. (Nombre de Serie)	1
Type of Gas (Type de Gaz)	Natural (Naturel)
Maximum Input (Entree Maximum)	750,000 Btu/hr (219.6 kW)
Minimum Input (Entree Minimum)	150,000 Btu/hr (43.9 kW)
Inlet Gas Pressure (Pression de gaz a l'entree)	
Maximum	14.0 "wc (3.48 kPa)
Minimum	3.5 "wc (0.87 kPa)
Manifold Gas Pressure (Pression de gaz au manifold)	0.0 "wc (0.0 kPa)
Orifice Size (Taille d'orifice)	None (aucune)
CSA Gross Output (Puissance brute C.S.A.)	702,000 Btu/hr (205.5 kW)
Net I=B=R Output (Sortie Nette d'I=B=R)	
Water (Eau)	610 MBH (178.6 kW)

Maximum Boiler electrical input 18 amperes, 120 volts, 60 hertz
Entree electrique maximum de 18 amperes, 120 volts, 60 hertz



CERTIFIED BY (CERTIFIEE PAR)
WEIL-McLAIN



MAWP WATER (PRESS. D'EAU MAX. ADMISSIBLE)	80 PSI (551.5 kPa)
MAX. WATER TEMP. (TEMP. D'EAU MAX.)	200 F (93 C)
MIN. RELIEF VALVE CAPACITY (OUVERTURE MIN. DE SOUPE DE DE TENTE)	702 LB/HR OR MBH (205.5 kW)
Canadian registration no. (Nombre d'immatriculation canadien)	8092.7C
Design certified under (conception certifie sous)	ANS Z21.13b 2007/CSA 4.9b 2007 Low Pressure Boiler

523 S New Street — Eden, North Carolina — 27288-3623

For installation on combustible flooring.
Vent Category IV

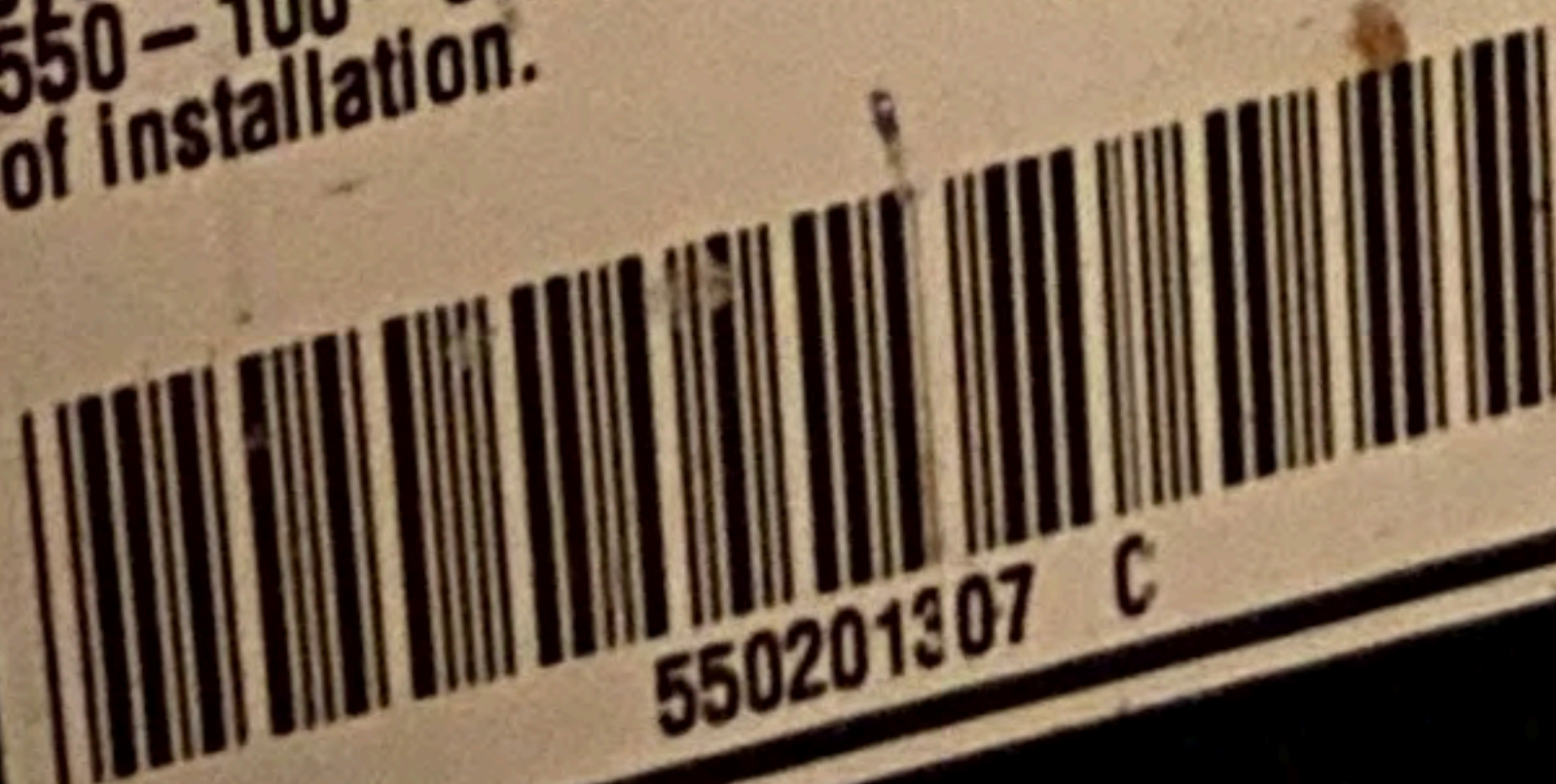
For either direct vent installation or for
installation using indoor combustion air.

Required clearance from combustible
material for closet installation:

Top 20"
Rear 0"
Right Side 0.50"
Left Side 0.50"
Flue Conn. 0.20"
Front 0.50"

For ease of service, provide clearance to
remove front door, top front and junction
box cover.

This appliance requires a special venting
system. Refer to boiler manual
550-100-086 for parts list and method
of installation.



550201307 C

Installer seulement sur un plancher
combustible.

Conduit de categorie IV

Pour installation de conduit directe ou
pour installation utilisant l'air de
combustion interieur.

Degagement des matieres combustibles
requis pour une installation dans un
placard:

Dessus 508 mm
Arriere 0 mm
Cote droit 12,7 mm
Cote gauche 12,7 mm
Conn. de cond 5,0 mm
Devant 12,7 mm

Prevoir suffisamment d'espace libre pour
enlever la porte du devant, la partie du
haut, et le couvercle de la boite de
raccordement afin de faciliter l'entretien.
Cet appareil exige un systeme de
ventilation special. Consultez le manuel
de la chaudiere, numero de piece
550-100-087 pour obtenir une liste des
pieces et son guide d'installation.

550-223-828 (0108)