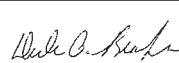
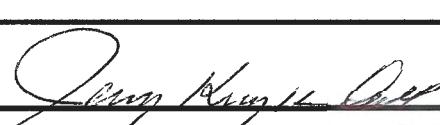


Argent Inspections

Form AI-03

Boiler Inspection Report

| | | | | | |
|---|---------------------------------------|--|--|--|------------------------------------|
| Inspection Date 11/18/2025 | Certificate Issued No | Expiration Date | Prepared for Inspection Yes | Next Watersides/Firesides 2026/2026 | Next Strength Test |
| Inspection Type(s) Performed | | | | | |
| <input checked="" type="checkbox"/> Internal <input type="checkbox"/> Watersides <input checked="" type="checkbox"/> Firesides <input checked="" type="checkbox"/> External/Operational <input checked="" type="checkbox"/> Pressure Test <input type="checkbox"/> Strength <input checked="" type="checkbox"/> Tightness | | | | | |
| Customer 99th RSC R4C Z2 WV029 USARC Morgantown | | | Boiler Location Name and/or Building Number Mechanical Room | | |
| Address 228 Comfort Inn Rd. | | | Boiler Location Address | | |
| City Morgantown | | State WV | Zip 26508-1501 | City | |
| National Board # CA-1WV001 | Jurisdiction # | Property # 1 | Boiler Use Hot Water Heating Loop | | Fuel Type N. Gas |
| Manufacturer Weil McLain | | Model # Ultra 750 | | Serial # | Year Built |
| Capacity 750,000 btu/hr | | Design Pressure 80 psi | Operating Pressure 12-20 psi | Programmer Manufacturer Weil McLain | Burner Manufacturer Weil McLain |
| Number of Safety Valves 1 | | Combustion Efficiency % CO2 ppm CO % Excess O2 | | | Flue Gas Temperature Degrees F |
| Valve 1 | Watts | Size 3/4" | Set Pressure 30 psi | Capacity 925,000 btu/hr | Lift Pressure Hand |
| Valve 2 | | | | | Sat. |
| Valve 3: | | | | | |
| Valve 4: | | | | | |
| Safety Devices Tested Flame Rod, Low Gas Pressure Switch, High Gas Pressure Switch, Blocked Flue Switch, Combustion Air Switch by Speed of Blower Motor, Low Water Lockout, Operating Temperature Switch, Remote Emergency Stop Switches, and the safety valve was lifted by hand per NBIC Part 2 para. 2.5.7.1 (d). It lifted freely and reseated with no leakage. | | | | | |
| Reason(s) for Declining Certification Remote emergency stops did not shut boiler down as required by ASME CSD-1 Part CE-110 (b)(2). No lockable disconnect installed as required by ASME CSD-1 Part CE-110 Para. (a). | | | | | |
| Comments This boiler was inspected using ASME CSD-1 and NBIC as guides. Light debris observed on firesides. There was no evidence of leakage with 10 psi on the watersides. Technician did not have the code to test high temperature limit. Remote emergency stops did not shut boiler down as required by ASME CSD-1 Part CE-110 (b)(2). All other safety devices tested functioned properly during the inspection process. No lockable disconnect installed as required by ASME CSD-1 Part CE-110 Para. (a). Safety relief valve discharge should be piped back to glycol tank. Carbon Monoxide detector/alarm present. | | | | | |
| Inspector Commission 13373 | Inspector Dale Brooks | Signature  | | | |
| Attachments Yes 2 Pages | Technical Manager Jerry Kuykendall | Signature  | | | |