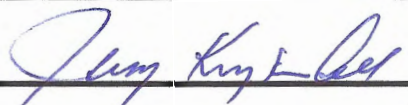


# Argent Inspections

**Form AI-03**

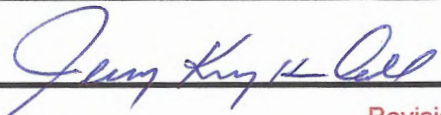
**Boiler Inspection Report**

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                             |                                                                                                    |                                                            |                                         |                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------|-----------------------------------------|--------------------|
| Inspection Date<br>10/6/2025                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Certificate Issued<br>No                                                                    | Expiration Date                                                                                    | Prepared for Inspection<br>Yes                             | Next Watersides/Firesides<br>2026 /2026 | Next Strength Test |
| Inspection Type(s) Performed<br><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<br>99th RSC R4A Z2 NY030 USARC Horseheads                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                             |                                                                                                    | Boiler Location Name and/or Building Number<br>Boiler Room |                                         |                    |
| Address<br>3126 Upper Lakes Rd.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                             |                                                                                                    | Boiler Location Address                                    |                                         |                    |
| City<br>Horseheads                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | State<br>NY                                                                                 | Zip<br>14845-3103                                                                                  | City                                                       | State                                   | Zip                |
| National Board #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Jurisdiction #<br>Asset 6576                                                                | Property #<br>B-1                                                                                  | Boiler Use<br>Hot Water Heating Loop                       | Fuel Type<br>Natural Gas                |                    |
| Manufacturer<br>Hydrotherm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                             | Model #<br>KN-6                                                                                    | Serial #<br>KN-H-NET-M09N-3781                             | Year Built                              |                    |
| Capacity<br>600,000 BTU/HR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Design Pressure<br>100 psi                                                                  | Operating Pressure<br>30 psi                                                                       | Programmer Manufacturer<br>Honeywell                       | Burner Manufacturer<br>Honeywell        |                    |
| Number of Safety Valves<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Combustion Efficiency<br>% CO2                      ppm CO                      % Excess O2 |                                                                                                    |                                                            | Flue Gas Temperature<br>Degrees F       |                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Valve Manufacturer                                                                          | Size                                                                                               | Set Pressure                                               | Capacity                                | Lift Pressure      |
| Valve 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Watts                                                                                       | 3/4"                                                                                               | 50 psi                                                     | 1,352,000 btu/hr                        | Hand               |
| Valve 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                             |                                                                                                    |                                                            |                                         |                    |
| Valve 3:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                             |                                                                                                    |                                                            |                                         |                    |
| Valve 4:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                             |                                                                                                    |                                                            |                                         |                    |
| Safety Devices Tested<br>Flame Scanner, Low Gas Pressure Switch, Combustion Air Switch, Scanner Cooling Switch, Blocked Intake Switch, Low Water Lockout, Operating Temperature Control, High Temperature Limit with Manual Reset, Remote Emergency Stops, 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<br>Installed lockable disconnect as required by ASME CSD-1 Part CE-110 Para. (a). NBIC Part 2 Sect. 2.2.10.6 (b) Scanner blower motor switch not functioning properly. Switch protects flame scanner from damage due to scanner blower motor failure.                                                                                                                                                                                                                                                                 |                                                                                             |                                                                                                    |                                                            |                                         |                    |
| Comments<br>This boiler was inspected using UFC 3-430-07 1-5, ASME CSD-1 and NBIC as guides. Light debris observed on firesides, there was no evidence of leakage with 10 psi applied to watersides. NBIC Part 2 Sect. 2.2.10.6 (b) Scanner blower motor switch not functioning properly. All other safety devices functioned properly during the inspection process. Remote emergency stops were installed as required by ASME CSD-1 Part CE-110, and functioned properly. Carbon Monoxide detector/alarm was installed as required by NBIC Section 1.6.9. |                                                                                             |                                                                                                    |                                                            |                                         |                    |
| Inspector Commission<br>13373                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Inspector<br>Dale Brooks                                                                    | Signature<br> |                                                            |                                         |                    |
| Attachments<br>Yes 2 Pages                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Technical Manager<br>Jerry Kuykendall                                                       | Signature<br>  |                                                            |                                         |                    |

# Argent Inspections

**Form AI-03**

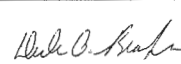
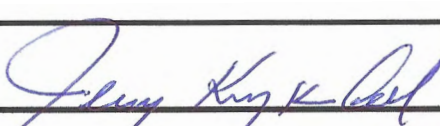
## Boiler Inspection Report

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                             |                                                                                                    |                                                            |                                        |                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------|--------------------|
| Inspection Date<br>10/6/2025                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Certificate Issued<br>No                                                                    | Expiration Date                                                                                    | Prepared for Inspection<br>Yes                             | Next Watersides/Firesides<br>2026/2026 | Next Strength Test |
| Inspection Type(s) Performed<br><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<br>99th RSC R4A Z2 NY030 USARC Horseheads                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                             |                                                                                                    | Boiler Location Name and/or Building Number<br>Boiler Room |                                        |                    |
| Address<br>3126 Upper Lakes Rd.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                             |                                                                                                    | Boiler Location Address                                    |                                        |                    |
| City<br>Horseheads                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | State<br>NY                                                                                 | Zip<br>14845-3103                                                                                  | City                                                       | State                                  | Zip                |
| National Board #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Jurisdiction #<br>Asset 6576                                                                | Property #<br>B-2                                                                                  | Boiler Use<br>Hot Water Heating Loop                       | Fuel Type<br>Natural Gas               |                    |
| Manufacturer<br>Hydrotherm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                             | Model #<br>KN-6                                                                                    | Serial #<br>KN-H-NET-M09N-3780                             | Year Built                             |                    |
| Capacity<br>600,000 BTU/HR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Design Pressure<br>100 psi                                                                  | Operating Pressure<br>30 psi                                                                       | Programmer Manufacturer<br>Honeywell                       | Burner Manufacturer<br>Honeywell       |                    |
| Number of Safety Valves<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Combustion Efficiency<br>% CO2                      ppm CO                      % Excess O2 |                                                                                                    |                                                            | Flue Gas Temperature<br>Degrees F      |                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Valve Manufacturer                                                                          | Size                                                                                               | Set Pressure                                               | Capacity                               | Lift Pressure      |
| Valve 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Watts                                                                                       | 3/4"                                                                                               | 50 psi                                                     | 1,352,000 btu/hr                       | Hand               |
| Valve 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Valve 3:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Valve 4:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Safety Devices Tested<br>Flame Scanner, Low Gas Pressure Switch, Combustion Air Switch, Scanner Cooling Switch, Blocked Intake Switch, Low Water Lockout, Operating Temperature Control, High Temperature Limit with Manual Reset, Remote Emergency Stops, 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<br>Installed lockable disconnect as required by ASME CSD-1 Part CE-110 Para. (a). NBIC Part 2 Sect. 2.2.10.6 (b) Scanner blower motor switch not functioning properly. Switch protects flame scanner from damage due to scanner blower motor failure.                                                                                                                                                                                                                                                                                                                                                                    |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Comments<br>This boiler was inspected using UFC 3-430-07 1-5, ASME CSD-1 and NBIC as guides. Boiler drain valve clogged, Unable to drain boiler for watersides inspection. Replace drain valve. Light debris observed on firesides, there was no evidence of leakage with 10 psi applied to watersides. NBIC Part 2 Sect. 2.2.10.6 (b) Scanner blower motor switch not functioning properly. All other safety devices functioned properly during the inspection process. Remote emergency stops were installed as required by ASME CSD-1 Part CE-110, and functioned properly. Carbon Monoxide detector/alarm was installed as required by NBIC Section 1.6.9. |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Inspector Commission<br>13373                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Inspector<br>Dale Brooks                                                                    | Signature<br> |                                                            |                                        |                    |
| Attachments<br>Yes 2 Pages                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Technical Manager<br>Jerry Kuykendall                                                       | Signature<br>  |                                                            |                                        |                    |

# Argent Inspections

**Form AI-03**

**Boiler Inspection Report**

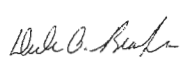
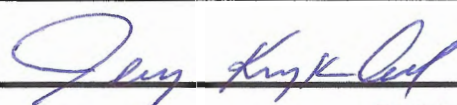
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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------|--------------------|
| Inspection Date<br>10/6/2025                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Certificate Issued<br>No                                                                    | Expiration Date                                                                                    | Prepared for Inspection<br>Yes                             | Next Watersides/Firesides<br>2026/2026 | Next Strength Test |
| Inspection Type(s) Performed<br><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<br>99th RSC R4A Z2 NY030 USARC Horseheads                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                             |                                                                                                    | Boiler Location Name and/or Building Number<br>Boiler Room |                                        |                    |
| Address<br>3126 Upper Lakes Rd.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                             |                                                                                                    | Boiler Location Address                                    |                                        |                    |
| City<br>Horseheads                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | State<br>NY                                                                                 | Zip<br>14845-3103                                                                                  | City                                                       | State                                  | Zip                |
| National Board #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Jurisdiction #<br>Asset 6572                                                                | Property #<br>B-3                                                                                  | Boiler Use<br>Hot Water Heating Loop                       | Fuel Type<br>Natural Gas               |                    |
| Manufacturer<br>Hydrotherm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                             | Model #<br>KN-6                                                                                    | Serial #<br>KN-H-NET-M09N-3782                             | Year Built                             |                    |
| Capacity<br>600,000 BTU/HR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Design Pressure<br>100 psi                                                                  | Operating Pressure<br>30 psi                                                                       | Programmer Manufacturer<br>Honeywell                       | Burner Manufacturer<br>Honeywell       |                    |
| Number of Safety Valves<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Combustion Efficiency<br>% CO2                      ppm CO                      % Excess O2 |                                                                                                    |                                                            | Flue Gas Temperature<br>Degrees F      |                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Valve Manufacturer                                                                          | Size                                                                                               | Set Pressure                                               | Capacity                               | Lift Pressure      |
| Valve 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Apollo                                                                                      | 3/4"                                                                                               | 50 psi                                                     | 1,418,000 btu/hr                       | Hand               |
| Valve 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Valve 3:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Valve 4:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Safety Devices Tested<br>Flame Scanner, Low Gas Pressure Switch, Combustion Air Switch, Scanner Cooling Switch, Blocked Intake Switch, Low Water Lockout, Operating Temperature Control, High Temperature Limit with Manual Reset, Remote Emergency Stops, 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<br>Installed lockable disconnect as required by ASME CSD-1 Part CE-110 Para. (a). NBIC Part 2 Sect. 2.2.10.6 (b) Scanner blower motor switch not functioning properly. Switch protects flame scanner from damage due to scanner blower motor failure.                                                                                                                                                                                                                                                                                                                                                                    |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Comments<br>This boiler was inspected using UFC 3-430-07 1-5, ASME CSD-1 and NBIC as guides. Boiler drain valve clogged, Unable to drain boiler for watersides inspection. Replace drain valve. Light debris observed on firesides, there was no evidence of leakage with 10 psi applied to watersides. NBIC Part 2 Sect. 2.2.10.6 (b) Scanner blower motor switch not functioning properly. All other safety devices functioned properly during the inspection process. Remote emergency stops were installed as required by ASME CSD-1 Part CE-110, and functioned properly. Carbon Monoxide detector/alarm was installed as required by NBIC Section 1.6.9. |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Inspector Commission<br>13373                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Inspector<br>Dale Brooks                                                                    | Signature<br> |                                                            |                                        |                    |
| Attachments<br>Yes 2 Pages                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Technical Manager<br>Jerry Kuykendall                                                       | Signature<br>  |                                                            |                                        |                    |

Revision 2, 03-06-2017

# Argent Inspections

**Form AI-03**

**Boiler Inspection Report**

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------|--------------------|
| Inspection Date<br>10/6/2025                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Certificate Issued<br>No                                                                    | Expiration Date                                                                                    | Prepared for Inspection<br>Yes                             | Next Watersides/Firesides<br>2027/2026 | Next Strength Test |
| Inspection Type(s) Performed<br><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<br>99th RSC R4A Z2 NY030 USARC Horseheads                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                             |                                                                                                    | Boiler Location Name and/or Building Number<br>Boiler Room |                                        |                    |
| Address<br>3126 Upper Lakes Rd.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                             |                                                                                                    | Boiler Location Address                                    |                                        |                    |
| City<br>Horseheads                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | State<br>NY                                                                                 | Zip<br>14845-3103                                                                                  | City                                                       | State                                  | Zip                |
| National Board #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Jurisdiction #<br>Asset 6574                                                                | Property #<br>B-4                                                                                  | Boiler Use<br>Hot Water Heating Loop                       | Fuel Type<br>Natural Gas               |                    |
| Manufacturer<br>Hydrotherm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                             | Model #<br>KN-6                                                                                    | Serial #<br>KN-H-NET-M09N-3783                             | Year Built                             |                    |
| Capacity<br>600,000 BTU/HR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Design Pressure<br>100 psi                                                                  | Operating Pressure<br>30 psi                                                                       | Programmer Manufacturer<br>Honeywell                       | Burner Manufacturer<br>Honeywell       |                    |
| Number of Safety Valves<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Combustion Efficiency<br>% CO2                      ppm CO                      % Excess O2 |                                                                                                    |                                                            | Flue Gas Temperature<br>Degrees F      |                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Valve Manufacturer                                                                          | Size                                                                                               | Set Pressure                                               | Capacity                               | Lift Pressure      |
| Valve 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Apollo                                                                                      | 3/4"                                                                                               | 50 psi                                                     | 1,418,000 btu/hr                       | Hand               |
| Valve 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Valve 3:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Valve 4:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Safety Devices Tested<br>Flame Scanner, Low Gas Pressure Switch, Combustion Air Switch, Scanner Cooling Switch, Blocked Intake Switch, Low Water Lockout, Operating Temperature Control, High Temperature Limit with Manual Reset, Remote Emergency Stops, 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<br>Installed lockable disconnect as required by ASME CSD-1 Part CE-110 Para. (a). NBIC Part 2 Sect. 2.2.10.6 (b) Scanner blower motor switch not functioning properly. Switch protects flame scanner from damage due to scanner blower motor failure.                                                                                                                                                                                                                                                                 |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Comments<br>This boiler was inspected using UFC 3-430-07 1-5, ASME CSD-1 and NBIC as guides. Light debris observed on firesides, there was no evidence of leakage with 10 psi applied to watersides. NBIC Part 2 Sect. 2.2.10.6 (b) Scanner blower motor switch not functioning properly. All other safety devices functioned properly during the inspection process. Remote emergency stops were installed as required by ASME CSD-1 Part CE-110, and functioned properly. Carbon Monoxide detector/alarm was installed as required by NBIC Section 1.6.9. |                                                                                             |                                                                                                    |                                                            |                                        |                    |
| Inspector Commission<br>13373                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Inspector<br>Dale Brooks                                                                    | Signature<br> |                                                            |                                        |                    |
| Attachments<br>Yes 2 Pages                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Technical Manager<br>Jerry Kuykendall                                                       | Signature<br>  |                                                            |                                        |                    |

Revision 2, 03-06-2017