



General Information:

Sussman Boiler Model: _____

Sussman Serial No.: _____

National Board No.: _____

Sussman Sales Representative: _____

Start Up Company: _____

Start Up Date: _____

Start Up Technician: _____

Start Up Technician Phone: _____

Owner Name: _____

Company Name: _____

Address: _____

State: _____

Zip Code: _____

Boiler Application: _____

Inlet Water Specifications:

Water Inlet Pressure (min.10 psig above operating pressure): _____ PSI

Boiler Application: _____

Water Type: Untreated Treated RO DI

Electrical Specifications:

Power Circuit Designed Voltage: _____ V PH HZ

Power Circuit Measured Voltage: _____ V

Power Circuit Fuse Rating: _____ AMPS

Control Circuit Designed Voltage: _____ V

Control Circuit Measured Voltage: _____ V

Control Circuit Fuse Rating: _____ AMPS

Internal 120V Boiler Transformer Present: Yes No

All High Voltage Electrical Connections in the boiler are tightened to correct torque: Yes No

Wiring Diagram with Boiler: Yes No

Pressure Specifications:

Operating Pressure Control Set Point: _____ PSI

Operating Pressure Control Differential: _____ PSI

High Limit Pressure Control Set Point: _____ PSI

Pressure Control Test completed: Yes No

Safety Valve Max Pressure: _____ PSI

Check for Completion:

All Clearances are within requirements: Yes No

Boiler is in a properly insulated room to avoid freezing: Yes No

No flammable or corrosive materials are close by: Yes No

Boiler is on a stable and level foundation: Yes No

Proper floor drainage is in place in case of boiler leakage: Yes No

All plumbing is not leaking and water supply is unobstructed: Yes No

Boiler does not leak water on startup: Yes No

Low Water Level Sensor Test: Yes No

Aux Low Water Cutoff Test: Yes No

Is Installation, Operation & Maintenance Manual with the boiler: Yes No

Notes:

Provide a copy of this form to the building owner, Sussman-Automatic Sales Representative and to Sussman-Automatic at the address below or email to INDorders@sussmancorp.com

PUR 103924

