



# WATER HEATER START-UP REPORT

Date: \_\_\_\_\_

Model Number: \_\_\_\_\_

Serial Number: \_\_\_\_\_

Installation Site Name: \_\_\_\_\_

Installation Site Address: \_\_\_\_\_

Unit Number: \_\_\_\_\_

Service Provider: \_\_\_\_\_

Phone: \_\_\_\_\_

### Venting

PVC/CPVC: \_\_\_\_\_ Size 4"  or 6"  Direct Vent or Power Vent: \_\_\_\_\_

If Direct Vented are Terminations on the Same Wall?: Yes  No

Horizontal  or Vertical

Intake Number of 90's: \_\_\_\_\_ Intake Number of 45's: \_\_\_\_\_ Intake Length of Straight Pipe: \_\_\_\_\_ (ft)

Exhaust Number of 90's: \_\_\_\_\_ Exhaust Number of 45's: \_\_\_\_\_ Exhaust Length of Straight Pipe: \_\_\_\_\_ (ft)

If Direct Vented Does Intake Pitch Toward Water Heater?: Yes  No

If Yes is Condensate line Installed in Intake?: Yes  No  NOTE: Manual Page 26 Figure 17

### Gas

Line Size & Material: \_\_\_\_\_ Distance from Meter to Water Heater: \_\_\_\_\_ (ft)

Static Inlet Pressure: \_\_\_\_\_ (IWC)

Running Inlet Pressure at High Input: \_\_\_\_\_ (IWC)

Manifold Pressure at High Input: \_\_\_\_\_ (IWC)

### Electrical

Supply Line Voltage: \_\_\_\_\_ (V) Flame Signal Micro-Amps at High Input: \_\_\_\_\_

Check Polarity: Yes  No

### Condensate

Line Size: \_\_\_\_\_ (Inches) Line Material: \_\_\_\_\_ Line Length: \_\_\_\_\_ (ft)

Condensate Pump: Yes  No

If Yes , Low Profile?: Yes  No

If No, isPitch Adequate?: Yes  No

Neutralizer Kit: Yes  No

### Water

Closed System: Yes  No

Expansion Tank: Yes  No

Expansion Tank Size \_\_\_\_\_ (gal).

Recirculation Loop: Yes  No

Water Treatment System: Yes  No

If water is Treated What Type of System?: \_\_\_\_\_

Tempering Valve Yes  No

Water Heater Temperature Set Point: \_\_\_\_\_ (°F)

### Combustion

O2 High Input: \_\_\_\_\_ (%)

CO High Input: \_\_\_\_\_ (ppm)

O2 Low Input: \_\_\_\_\_ (%)

CO Low Input: \_\_\_\_\_ (ppm)