

90% GAS FURNACE JOBSITE INFORMATION

➤ **OWNER:**

Name: _____

➤ **DISTRIBUTOR:**

Name: _____

City _____ State/Province _____

➤ **CONTRACTOR:**

Name: _____

City: _____ State/Province _____



➤ **PROBLEM DESCRIPTION** _____

➤ **PRODUCT INFORMATION**

Furnace Model Number: _____

Serial Number: _____

Evaporator Model Number: _____

Serial Number: _____

Installation Date: _____

➤ **TEMPERATURES**

Vent Outlet Temperature _____

Return Air Temperature _____

Supply Air Temperature _____

Temperature Rise (TP-3 – TP-2) _____

➤ **GAS AND PIPING**

Gas Pipe Diameter/Length _____

LP or Natural Gas _____

Burner Orifice Size _____

➤ **PRESSURES (Furnace Running):**

Manifold _____

Inlet Gas _____

Vent Pressure Switch _____

Drain Pressure Switch _____

External Static Pressure _____

➤ **EXHAUST VENT:**

Type _____

Diameter/Length _____

Vent in non conditioned space _____

Number of 90° elbows _____

Number of 45° elbows _____

Termination Length _____

➤ **INTAKE VENT**

Type _____

Diameter _____

Length _____

Number of 90° elbows _____

Number of 45° elbows _____

Termination Length _____

Separation Distance _____

➤ **HIGH VOLTAGE CIRCUIT READINGS:**

Line Voltage (L1 to Neutral) _____

L1 to Earth Ground _____

Neutral to Earth Ground _____

Blower Motor _____

Combustion Air Inducer _____

Transformer _____

HSI Voltage during "warm-up" _____

➤ **LOW VOLTAGE CIRCUIT READINGS:**

Transformer Control Voltage _____

Rollout and Limit Switches _____

Pressure and Aux Limit Switches _____

Gas Valve _____

Flame Sensor Micro Amps _____

OTHER NECESSARY DATA

- Is return air intake sealed and terminated outside furnace area?
Yes _____ No _____
- Fault Code Number of Flashes _____
- Electronic Thermostat? Yes _____ No _____
Ambient Temperature _____
Weather Conditions _____
CO in flue _____ ppm (check near furnace)
Is factory drain trap installed _____

Technician _____

Date _____

Internal Use Only:

Allied Tech: _____

Case Number: _____

Date Requested: _____

Date Received: _____

