

**JOB-SITE INFORMATION (HEATING)**

**OWNER**

NAME \_\_\_\_\_  
STREET \_\_\_\_\_  
CITY \_\_\_\_\_ ZIP \_\_\_\_\_  
STATE/PROVINCE \_\_\_\_\_  
PHONE \_\_\_\_\_ CONTACT \_\_\_\_\_

REQUESTED BY AND DATE \_\_\_\_\_

NATURE OF PROBLEM \_\_\_\_\_

**SERVICING CONTRACTOR**

NAME \_\_\_\_\_  
STREET \_\_\_\_\_  
CITY \_\_\_\_\_ ZIP \_\_\_\_\_  
STATE/PROVINCE \_\_\_\_\_  
PHONE \_\_\_\_\_ CONTACT \_\_\_\_\_

**DISTRIBUTOR**

NAME \_\_\_\_\_  
STREET \_\_\_\_\_  
CITY \_\_\_\_\_ ZIP \_\_\_\_\_  
STATE \_\_\_\_\_  
PHONE \_\_\_\_\_ CONTACT \_\_\_\_\_

FURNACE  
MODEL NO. \_\_\_\_\_ SERIAL NO. \_\_\_\_\_ DATE INSTALLED \_\_\_\_\_  
EVAPORATOR  
MODEL NO. \_\_\_\_\_ SERIAL NO. \_\_\_\_\_ DATE INSTALLED \_\_\_\_\_

DESCRIPTION OF PROBLEM \_\_\_\_\_

ACTIONS TAKEN TO RESOLVE THE PROBLEM \_\_\_\_\_

ADDITIONAL INFORMATION \_\_\_\_\_

**GAS OR OIL**

- |   |   |
|---|---|
| 1. SUPPLY AIR TEMPERATURE _____                 | 8. ANTICIPATOR SETTING _____                |
| 2. RETURN AIR TEMPERATURE _____                 | 9. POLARITY CORRECT? _____                  |
| 3. ACTUAL TEMPERATURE RISE _____                | 10. GROUNDED ACCORDING TO CODE? _____       |
| 4. RATED TEMPERATURE RISE _____                 | 11. COMBUSTION AIR OPENINGS (SIZE) 1. _____ |
| 5. HEATING SPEED TAP _____                      | 2. _____                                    |
| 6. OPERATING VOLT: LINE / CONTROL _____ / _____ | 12. COMBUSTION AIR SOURCE _____             |
| 7. CURRENT DRAW AT THERMOSTAT _____             | 13. DUCT SIZE (SUPPLY/RETURN) _____         |

**GAS SPECIFIC**

- 14. GAS TYPE \_\_\_\_\_
- 15. LINE PRESSURE (OPERATING) \_\_\_\_\_
- 16. MANIFOLD PRESSURE \_\_\_\_\_
- 17. ORIFICE SIZE \_\_\_\_\_
- 18. VENT PRESSURE/DIFFERENTIAL \_\_\_\_\_
- 19. VENT TEMPERATURE \_\_\_\_\_
- 20. CO PPM \_\_\_\_\_
- 21. CO2% \_\_\_\_\_
- 22. CONDENSATE DRAIN VENTED? \_\_\_\_\_
- 23. IS THERE A DRAIN "T" INSTALLED  
IN PLASTIC VENTING? \_\_\_\_\_
- 24. IS THE "T" IN EXHAUST OR IN INTAKE? \_\_\_\_\_
- 25. ARE ALL 90'S LONG OR MED.  
SWEEP RADIUS? \_\_\_\_\_
- 26. VENT TERMINATION TYPE \_\_\_\_\_
- 27. MICRO-AMPS START UP \_\_\_\_\_
- 28. MICRO AMPS AFTER 5 MIN. \_\_\_\_\_
- 29. REMOTE SENSE INSTALLED? \_\_\_\_\_

**OIL SPECIFIC**

- 30. OIL NOZZLE SIZE / ANGLE / PATTERN   /  /
- 31. PUMP PRESSURE (PSI) \_\_\_\_\_
- 32. PUMP CUT-OFF PRESSURE (PSI) \_\_\_\_\_
- 33. PUMP VACUUM (INCHES W.C.) \_\_\_\_\_
- 34. NET STACK TEMPERATURE \_\_\_\_\_
- 35. CO PPM \_\_\_\_\_
- 36. SMOKE \_\_\_\_\_
- 37. CO2% \_\_\_\_\_
- 38. DRAFT OVERFIRE \_\_\_\_\_
- 39. DRAFT AT BREECH \_\_\_\_\_
- 40. DRAFT IN CHIMNEY \_\_\_\_\_
- 41. OIL LINE \_\_\_\_\_
  - A. SIZE \_\_\_\_\_
  - B. LENGTH \_\_\_\_\_
  - C. ONE/TWO LINES \_\_\_\_\_
- 42. LIFT ABOVE TANK \_\_\_\_\_
- 43. TANK LOCATION \_\_\_\_\_

**VENTING - NATURAL DRAFT (GAS & OIL)**

- 44. FURNACE CONNECTOR TYPE \_\_\_\_\_
  - A. RISE \_\_\_\_\_
  - B. LENGTH \_\_\_\_\_
  - C. NO. OF 90'S \_\_\_\_\_
  - D. NO. OF 45'S \_\_\_\_\_
  - E. PIPE DIA. \_\_\_\_\_
- 45. WATER HEATER CONNECTOR \_\_\_\_\_
  - A. TYPE \_\_\_\_\_
  - B. RISE \_\_\_\_\_
  - C. LENGTH \_\_\_\_\_
  - D. NO. OF 90'S \_\_\_\_\_
  - E. NO. OF 45'S \_\_\_\_\_
- 46. BTU INPUT OF WATER HEATER \_\_\_\_\_
  - COMMON VENT
  - A. TYPE \_\_\_\_\_
  - B. DIA. \_\_\_\_\_
  - C. HEIGHT \_\_\_\_\_
  - D. NO. OF 90'S \_\_\_\_\_
  - E. NO. OF 45'S \_\_\_\_\_
- 47. ARE CONNECTORS JOINED BEFORE  
ENTERING COMMON VENT? \_\_\_\_\_
  - HOW? \_\_\_\_\_

**VENTING FOR CATEGORY 3 & 4 GAS FURNACES**

- 48. EXHAUST \_\_\_\_\_
  - A. TYPE \_\_\_\_\_
  - B. DIA. \_\_\_\_\_
  - C. LENGTH \_\_\_\_\_
  - D. NO. OF 90'S \_\_\_\_\_
  - E. NO. OF 45'S \_\_\_\_\_
- 49. INTAKE \_\_\_\_\_
  - A. TYPE \_\_\_\_\_
  - B. DIA. \_\_\_\_\_
  - C. LENGTH \_\_\_\_\_
  - D. NO. OF 90'S \_\_\_\_\_
  - E. NO. OF 45'S \_\_\_\_\_