Sheet _____ of _____

Date _____

Operator _____

Sampling Method _____

**Wood Heater Information**

Manufacturer _____

Model _____

Primary Air Setting _____

Secondary Air Setting _____

Thermostat Setting _____

Other Settings _____

**Test Run Information**

Test Run No. _____

Burn Rate _____

Room Temperature before/after ____/____

Barometric Pressure before/after ____/____

Relative Humidity before/after ____/____

Room Air Velocity before/after ____/____

Surface Temp Average Pretest _____ end _____

| Test Run Time (minutes) | Test Fuel Scale Reading (lb) | Surface Temperature | | | | | Catalyst Temperature | | Flue Draft (in. $H_2O$) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Inlet (°F) | Outlet (°F) | |
| (Pretest Period) | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| (Test Run Start) | | | | | | | | | |
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**Figure 28-4. Test Run Wood Heater Operation Data Sheet.**