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FIGURE 9 TO SUBPART A OF PART 1209—FLUX PROFILE DATA LOG FORMAT

RADIANT FLUX PROFILE

Date _____

Black Body Temperature _____m.v. _____°C (°F)

Gas Flow _____NTPm$^3$H (SCFH) Air Flow _____NTPm$^3$H (SCFH)

Room Temperature _____°C(°F)

Air Pressure _____ Gas _____ cm (in) of $H_2O$

Flux Meter _____ Conversion Factor _____

Radiometer No. _____ From Calibration on _____

| Distance (cm) | MV | Watts/cm$^2$ |
|---|---|---|
| 10 | _____ | _____ |
| 20 | _____ | _____ |
| 30 | _____ | _____ |
| 40 | _____ | _____ |
| 50 | _____ | _____ |
| 60 | _____ | _____ |
| 70 | _____ | _____ |
| 80 | _____ | _____ |
| 90 | _____ | _____ |

Signed _____

FIG. 9 Flux Profile Data Log Format