

TABLE 5 TO SUBPART JJJ OF PART 62—CARBON MONOXIDE EMISSION LIMITS FOR EXISTING SMALL MUNICIPAL WASTE COMBUSTION UNITS

| For these municipal waste combustion units                      | You must meet the carbon monoxide limits <sup>a</sup> | Using these averaging times <sup>b</sup> |
|---|---|--|
| 1. Fluidized bed  | 100 parts per million by dry volume                   | 4-hour                                   |
| 2. Fluidized bed, mixed fuel, (wood/refuse-derived fuel)        | 200 parts per million by dry volume                   | 24-hour <sup>c</sup>                     |
| 3. Mass burn rotary refractory                                  | 100 parts per million by dry volume                   | 4-hour                                   |
| 4. Mass burn rotary waterwall                                   | 250 parts per million by dry volume                   | 24-hour                                  |
| 5. Mass burn waterwall and refractory                           | 100 parts per million by dry volume                   | 4-hour                                   |
| 6. Mixed fuel-fired, (pulverized coal/refuse-derived fuel)      | 150 parts per million by dry volume                   | 4-hour                                   |
| 7. Modular starved-air and excess air                           | 50 parts per million by dry volume                    | 4-hour                                   |
| 8. Spreader stoker, mixed fuel-fired (coal/refuse-derived fuel) | 200 parts per million by dry volume                   | 24-hour daily                            |
| 9. Stoker, refuse-derived fuel                                  | 200 parts per million by dry volume                   | 24-hour daily                            |

<sup>a</sup> All emission limits (except for opacity) are measured at 7 percent oxygen. Compliance is determined by continuous emission monitoring systems.

<sup>b</sup> Block averages, arithmetic mean. See §62.15410 for definitions.

<sup>c</sup> 24-hour block average, geometric mean.