

TABLE 8 TO SUBPART BBBB OF PART 60—MODEL RULE—REQUIREMENTS FOR STACK TESTS

To measure the following pollutants	Use the following methods in appendix A of this part to determine the sampling location	Use the following methods in appendix A of this part to measure pollutant concentration	Also note the following additional information
1. Organics Dioxins/Furans .....	Method 1 .....	Method 23 <sup>a</sup> .....	The minimum sampling time must be 4 hours per test run while the municipal waste combustion unit is operating at full load.
2. Metals Cadmium .....	Method 1 .....	Method 29 <sup>a</sup> .....	Compliance testing must be performed while the municipal waste combustion unit is operating at full load.
Lead .....	Method 1 .....	Method 29 <sup>a</sup> .....	Compliance testing must be performed while the municipal waste combustion unit is operating at full load.
Mercury .....	Method 1 .....	Method 29 <sup>a</sup> .....	Compliance testing must be performed while the municipal waste combustion unit is operating at full load.
Opacity .....	Method 9 .....	Method 9 .....	Use Method 9 to determine compliance with opacity limits. 3-hour observation period (thirty 6-minute averages).
Particulate Matter ...	Method 1 .....	Method 5 or 29 .....	The minimum sample volume must be 1.0 cubic meters. The probe and filter holder heating systems in the sample train must be set to provide a gas temperature no greater than 160 ±14 °C. The minimum sampling time is 1 hour.
3. Acid Gases <sup>b</sup> Hydrogen Chloride	Method 1 .....	Method 26 or 26A <sup>a</sup> .....	Test runs must be at least 1 hour long while the municipal waste combustion unit is operating at full load.
4. Other <sup>b</sup> Fugitive Ash .....	Not applicable .....	Method 22 (visible emissions).	The three 1-hour observation period must include periods when the facility transfers fugitive ash from the municipal waste combustion unit to the area where the fugitive ash is stored or loaded into containers or trucks.

<sup>a</sup> Must simultaneously measure oxygen (or carbon dioxide) using Method 3A or 3B in appendix A of this part.  
<sup>b</sup> Use CEMS to test sulfur dioxide, nitrogen oxide, and carbon monoxide. Stack tests are not required except for quality assurance requirements in appendix F of this part.

**Subpart CCCC—Standards of Performance for Commercial and Industrial Solid Waste Incineration Units for Which Construction Is Commenced After November 30, 1999 or for Which Modification or Reconstruction Is Commenced on or After June 1, 2001**

SOURCE: 65 FR 75350, Dec. 1, 2000, unless otherwise noted.

INTRODUCTION

**§ 60.2000 What does this subpart do?**

This subpart establishes new source performance standards for commercial and industrial solid waste incineration (CISWI) units.

**§ 60.2005 When does this subpart become effective?**

This subpart takes effect on June 1, 2001. Some of the requirements in this subpart apply to planning the CISWI unit and must be completed even before construction is initiated on the CISWI unit (i.e., the preconstruction requirements in §§ 60.2045 and 60.2050). Other requirements such as the emission limitations and operating limits apply after the CISWI unit begins operation.

APPLICABILITY

**§ 60.2010 Does this subpart apply to my incineration unit?**

Yes, if your incineration unit meets all the requirements specified in paragraphs (a) through (c) of this section.