

Spectrophotometric Method,” for EPA Method 29.

The following four of the 24 voluntary consensus standards identified in this search were not available at the time the review was conducted for the purposes of this Federal plan because they are under development by a voluntary consensus body: ISO/DIS 12039, “Stationary Source Emissions—Determination of Carbon Monoxide, Carbon Dioxide, and Oxygen—Automated Methods,” for EPA Method 3A; ASTM Z6449Z, “Standard Method for the Determination of Sulfur Dioxide in Stationary Sources,” for EPA Method 6; ASTM Z6590Z, “Manual Method for Both Speciated and Elemental Mercury,” for EPA Method 29 (portion for mercury only); prEN 13211 (1998), “Air Quality—Stationary Source Emissions—Determination of the Concentration of Total Mercury,” for EPA Method 29 (portion for mercury only).

Table 1 of Subpart III lists the EPA testing methods included in the Federal plan emission requirements for commercial and industrial solid waste incinerators. Under 40 CFR 63.8(f) of Subpart A of the General Provisions, a source may apply to the EPA for permission to use alternative monitoring in place of any of the EPA testing methods.

J. Congressional Review Act

The Congressional Review Act, 5 U.S.C. 801, *et. seq.*, as added by the Small Business Regulatory Enforcement Fairness Act of 1996, generally provides that before a rule may take effect, the agency adopting the rule must submit a rule report, which includes a copy of the rule, to each House of the Congress and to the Comptroller General of the United States. The EPA will submit a report containing this rule and other required information to the U.S. Senate, the U.S. House of Representatives, and the Comptroller General of the United States prior to publication of this rule in the **Federal Register**. This rule is not a “major rule” as defined by 5 U.S.C. 804(2).

List of Subjects in 40 CFR Part 62

Environmental protection, Air pollution control, Carbon monoxide, Metals, Nitrogen dioxide, Particulate matter, Sulfur oxides, Waste treatment and disposal.

Dated: September 12, 2003.

Marianne Lamont Horinko,
Acting Administrator.

■ 40 CFR part 62 is amended as follows:

PART 62—[AMENDED]

■ 1. The authority citation for part 62 continues to read as follows:

Authority: 42 U.S.C. 7401–7671q.

■ 2. Amend § 62.13 by adding paragraph (d) to read as follows:

§ 62.13 Federal plans.

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(d) The substantive requirements of the commercial and industrial solid waste incineration units Federal plan are contained in subpart III of this part. These requirements include emission limits, compliance schedules, testing, monitoring, and reporting and recordkeeping requirements.

■ 3. Amend part 62 by adding subpart III to read as follows:

Subpart III—Federal Plan Requirements for Commercial and Industrial Solid Waste Incineration Units That Commenced Construction On or Before November 30, 1999

Introduction

Sec.

62.14500 What is the purpose of this subpart?

62.14505 What are the principal components of this subpart?

Applicability

62.14510 Am I subject to this subpart?

62.14515 Can my CISWI unit be covered by both a State plan and this subpart?

62.14520 How do I determine if my CISWI unit is covered by an approved and effective State or Tribal plan?

62.14521 If my CISWI unit is not listed in the Federal plan inventory, am I exempt from this subpart?

62.14525 Can my combustion unit be exempt from this subpart?

62.14530 What if I have a chemical recovery unit that is not listed in § 62.14525(n)?

62.14531 When must I submit any records required pursuant to an exemption allowed under § 62.14525?

Compliance Schedule and Increments of Progress

62.14535 When must I comply with this subpart if I plan to continue operation of my CISWI unit?

62.14536 What steps are required to request an extension of the initial compliance date if I plan to continue operation of my CISWI unit?

62.14540 When must I complete each increment of progress?

62.14545 What must I include in each notification of achievement of an increment of progress?

62.14550 When must I submit a notification of achievement of the first increment of progress?

62.14555 What if I do not meet an increment of progress?

62.14560 How do I comply with the increment of progress for submittal of a control plan?

62.14565 How do I comply with the increment of progress for achieving final compliance?

62.14570 What must I do if I plan to permanently close my CISWI unit?

62.14575 What must I do if I close my CISWI unit and then restart it?

Waste Management Plan

62.14580 What is a waste management plan?

62.14585 When must I submit my waste management plan?

62.14590 What should I include in my waste management plan?

Operator Training and Qualification

62.14595 What are the operator training and qualification requirements?

62.14600 When must the operator training course be completed?

62.14605 How do I obtain my operator qualification?

62.14610 How do I maintain my operator qualification?

62.14615 How do I renew my lapsed operator qualification?

62.14620 What site-specific documentation is required?

62.14625 What if all the qualified operators are temporarily not accessible?

Emission Limitations and Operating Limits

62.14630 What emission limitations must I meet and by when?

62.14635 What operating limits must I meet and by when?

62.14640 What if I do not use a wet scrubber to comply with the emission limitations?

62.14645 What happens during periods of startup, shutdown, and malfunction?

Performance Testing

62.14650 How do I conduct the initial and annual performance test?

62.14655 How are the performance test data used?

Initial Compliance Requirements

62.14660 How do I demonstrate initial compliance with the emission limitations and establish the operating limits?

62.14665 By what date must I conduct the initial performance test?

Continuous Compliance Requirements

62.14670 How do I demonstrate continuous compliance with the emission limitations and the operating limits?

62.14675 By what date must I conduct the annual performance test?

62.14680 May I conduct performance testing less often?

62.14685 May I conduct a repeat performance test to establish new operating limits?

Monitoring

62.14690 What monitoring equipment must I install and what parameters must I monitor?

62.14695 Is there a minimum amount of monitoring data I must obtain?