In Method 4, we are revising sections 8.1.3.1, 8.1.3.2, and adding sections 8.1.3.2.1, 8.1.3.2.2, 8.1.3.2.3, 8.1.3.2.4, 8.1.3.3, and 8.1.3.4. We are also revising section 12.1.3.

In Method 5, we are revising sections 12.3, 12.11.1, 12.11.2, 16.1.1.4, and 16.2.3.3.

List of Subjects 40 CFR Part 60
Environmental protection, Air pollution control, Incorporation by reference, Performance specifications, Test methods and procedures.

Joseph Goffman, Acting Assistant Administrator, Office of Air and Radiation.

Accordingly, 40 CFR part 60 is corrected as follows:

PART 60—STANDARDS OF PERFORMANCE FOR NEW STATIONARY SOURCES

1. The authority citation for part 60 continues to read as follows:

Authority: 42 U.S.C. 7401 et seq.

2. Amend appendix A–3 to part 60 by:

a. In Method 4 by:

i. Revising sections “8.1.3.1” and “8.1.3.2”;

ii. Adding sections “8.1.3.2.1”, “8.1.3.2.2”, “8.1.3.2.3”, “8.1.3.2.4”, “8.1.3.3”, and “8.1.3.4”;

iii. Revising section “12.1.3”; and

b. In Method 5 by revising sections “12.3”, “12.11.1”, “12.11.2”, “16.1.1.4”, and “16.2.3.3”.

The additions and revisions read as follows:

Appendix A–3 to Part 60—Test Methods 4 through 51

* * * * *

Method 4—Determination of Moisture Content in Stack Gases

* * * * *

8.1.3.1 Leak Check of Metering System Shown in Figure 4–1. That portion of the sampling train from the pump to the orifice meter should be leak-checked prior to initial use and after each shipment. Leakage after the pump will result in less volume being recorded than is actually sampled. The following procedure is suggested (see Figure 5–2 of Method 5): Close the main valve on the meter box. Insert a one-hole rubber stopper with rubber tubing attached into the orifice exhaust pipe. Disconnect and vent the low side of the orifice manometer. Close off the low side orifice tap. Pressurize the system to 13 to 18 cm (5 to 7 in.) water column by blowing into the rubber tubing. Pinch off the tubing and observe the manometer for one minute. A loss of pressure on the manometer indicates a leak in the meter box; leaks, if present, must be corrected. 8.1.3.2 Pretest Leak Check. A pretest leak check of the sampling train is recommended, but not required. If the pretest leak check is conducted, the following procedure should be used. 8.1.3.2.1 After the sampling train has been assembled, turn on and set the filter and probe heating systems to the desired operating temperatures. Allow time for the temperatures to stabilize. 8.1.3.2.2 Leak check the train by first plugging the inlet to the filter holder and pulling a 380 mm (15 in.) Hg vacuum. Then connect the probe to the train, and leak-check at approximately 25 mm (1 in.) Hg vacuum; alternatively, the probe may be leak-checked with the rest of the sampling train, in one step, at 380 mm (15 in.) Hg vacuum. Leakage rates in excess of 4 percent of the average sampling rate or 0.00057 m³/min (0.020 cfm), whichever is less, are unacceptable. 8.1.3.2.3 Start the pump with the bypass valve fully open and the coarse adjust valve completely closed. Partially open the coarse adjust valve, and slowly close the bypass valve until the desired vacuum is reached. Do not reverse the direction of the bypass valve, as this will cause water to back up into the filter holder. If the desired vacuum is exceeded, either leak-check at this higher vacuum, or end the leak check and start over. 8.1.3.2.4 When the leak check is completed, first slowly remove the plug from the inlet to the probe, filter holder, and immediately turn off the vacuum pump. This prevents the water in the impingers from being forced backward into the filter holder and the silica gel from being entrained backward into the third impinger. 8.1.3.3 Leak Checks During Sample Run. If, during the sampling run, a component (e.g., filter assembly or impinger) change becomes necessary, a leak check shall be conducted immediately before the change is made. The leak check shall be done according to the procedures outlined in section 8.1.3.2, except that it shall be done at a vacuum equal to or greater than the maximum value recorded up to that point in the test. If the leakage rate is found to be no greater than 0.00057 m³/min (0.020 cfm) or 4 percent of the average sampling rate (whichever is less), the results are acceptable, and no correction will need to be applied to the total volume of dry gas metered; if, however, a higher leakage rate is obtained, either record the leakage rate and plan to correct the sample volume as shown in section 12.3 of Method 5, or void the sample run.

Note: Immediately after component changes, leak checks are optional. If such leak checks are done, the procedure outlined in section 8.1.3.2 should be used.

8.1.3.4 Post-Test Leak Check. A leak check of the sampling train is mandatory at the conclusion of each sampling run. The leak check shall be performed in accordance with the procedures outlined in section 8.1.3.2, except that it shall be conducted at a vacuum equal to or greater than the maximum value reached during the sampling run. If the leakage rate is found to be no greater than 0.00057 m³/min (0.020 cfm) or 4 percent of the average sampling rate (whichever is less), the results are acceptable, and no correction need be applied to the total...
volume of dry gas metered. If, however, a higher leakage rate is obtained, either record the leakage rate and correct the sample volume as shown in section 12.3 of Method 5 or void the sampling run.

**12.1.3 Volume of Water Collected in Silica Gel.**

\[
V_{wsg}(std) = \frac{(W_f - W_i)RT_{std}}{p_{std}M_wK_2} 
\]

Where:

\[
K_3 = \frac{0.001335}{m^3/g} \text{ for metric units} = \frac{0.04716}{ft^3/g} \text{ for English units.}
\]

**Method 5—Determination of Particulate Matter Emissions From Stationary Sources**

**12.3 Dry Gas Volume.** Correct the sample volume measured by the dry gas meter to standard conditions (20 °C, 760 mm Hg or 68 °F, 29.92 in. Hg) by using Equation 5–1:

\[
V_{m(std)} = V_m Y \frac{T_{std}(P_{bar} + \frac{\Delta H}{13.6})}{T_mP_{std}} 
\]

Where:

\[
K_1 = \frac{0.38572}{\degree K/mm Hg} \text{ for metric units} = \frac{17.636}{\degree R/in. Hg} \text{ for English units.}
\]

Note: Equation 5–1 can be used as written unless the leakage rate observed during any of the mandatory leak checks (i.e., the post-test leak check or leak checks conducted prior to component changes) exceeds \(L_a\). If \(L_p\) or \(L_i\) exceeds \(L_a\), Equation 5–1 must be modified as follows:

(a) Case I. No component changes made during sampling run. In this case, replace \(V_m\) in Equation 5–1 with the expression:

\[
[V_m - (L_1 - L_a)\theta_1 - \sum_{i=2}^{n} (L_1 - L_a)\theta_p]
\]

and substitute only for those leakage rates (\(L_1\) or \(L_p\)) which exceed \(L_a\).

**12.11.1 Calculation from Raw Data.**

\[
I = \frac{100T_5[K_4V_{1c} + \frac{V_mY(P_{bar} + \frac{\Delta H}{13.6})}{T_mP_{std}}]}{60\theta v_5P_5A_n} 
\]

Where:

\[
K_4 = 0.003456 \text{ ((mm Hg)(m^3))/((ml)(°K)) for metric units,}
\]

\[
= 0.002668 \text{ ((in. Hg)(ft^3))/((ml)(°R)) for English units.}
\]

**12.11.2 Calculation from Intermediate Values.**

\[
I = \frac{T_5V_{m(std)}P_{std}100}{T_{std}v_5\theta A_nP_560(1-B_{ws})} 
\]

\[
= K_5 \frac{T_5V_{m(std)}}{T_{std}v_5\theta A_n(1 - B_{ws})} 
\]
SUMMARY: This final rule implements a further delay until July 20, 2021, of the effective date of the rule entitled “Implementation of Executive Order on Access to Affordable Life-saving Medications” published in the Federal Register on December 23, 2020. This rule was scheduled to take effect on March 22, 2021, after a delay from its original effective date of January 22, 2021. HHS is delaying the effective date of the rule to July 20, 2021, to ensure that implementation of the rule does not impede HHS’s and health centers’ immediate priority work, on a nationwide basis, of responding to and mitigating the spread of COVID–19, including ensuring widespread and equitable access to COVID–19 vaccines, and maintaining the delivery of comprehensive primary health services to medically underserved populations, while considering how to address administrative/implementation issues raised by commenters and further address comments regarding the impact of the rule.

DATES: As of March 22, 2021, the effective date of the final rule published at 85 FR 83822 (December 23, 2020), which was delayed at 86 FR 7059 (January 26, 2021), is further delayed until July 20, 2021.

FOR FURTHER INFORMATION CONTACT: Jennifer Joseph, Director, Office of Policy and Program Development, Bureau of Primary Health Care, HRSA, 5600 Fishers Lane, Rockville, MD 20857; by email at jjoseph@hrsa.gov; telephone: 301–594–4300; fax: 301–594–4997.

SUPPLEMENTARY INFORMATION:
I. Public Participation

On March 9, 2021, the Office of the Federal Register placed a HHS notice of proposed rulemaking (NPRM) on file for public inspection. This NPRM was published in the Federal Register on March 11, 2021, proposing to further delay, until July 20, 2021, the effective date of the rule entitled “Implementation of Executive Order on Access to Affordable Life-saving Medications” published in the Federal Register on December 23, 2020. The comment period closed on March 14, 2021, with HHS receiving 198 comments on the proposed delay.

Section 553(d) of the Administrative Procedure Act (APA) (5 U.S.C. 551 et