

Nebraska Department of Water, Energy, and Environment

The National Emission Standards for Hazardous Air Pollutants (NESHAP) and New Source Performance Standards (NSPS) notebooks are to be used as an assistance tool to help comply with state and federal regulations. The Notebooks are not inclusive and are not meant to serve as a substitute for compliance with all applicable regulations. If you have corrections, comments, or questions regarding the notebooks, NSPS, NESHAP or permitting, please contact us at DWEE.AirQuality@nebraska.gov or 402-471-2186.

NSPS Notebook

Appendix A-4 to Part 60

eCFR Appendix A-4 to Part 60, Title 40 -- Test Methods 6 through 10B

40 CFR Part 60 Appendix A-4	Test Methods 6 through 10B
Amendment Dates	09/13/2010 10/17/2000
Am I Subject to this Appendix?	Test Methods in this appendix are referenced in § 60.8 (Performance Tests) and § 60.11 (Compliance With Standards and Maintenance Requirements) of 40 CFR part 60, subpart A (General Provisions). Specific test methods are described in the standards of performance contained in the subparts, beginning with Subpart D
Content	Method 6—Determination of sulfur dioxide emissions from stationary sources Method 6A—Determination of sulfur dioxide, moisture, and carbon dioxide emissions from fossil fuel combustion sources Method 6B—Determination of sulfur dioxide and carbon dioxide daily average emissions from fossil fuel combustion sources Method 6C—Determination of Sulfur Dioxide Emissions From Stationary Sources (Instrumental Analyzer Procedure) Method 7— Determination of nitrogen oxide emissions from stationary sources Method 7A—Determination of nitrogen oxide emissions from stationary sources—Ion chromatographic method Method 7B—Determination of nitrogen oxide emissions from stationary sources (Ultraviolet spectrophotometry) Method 7C—Determination of nitrogen oxide emissions from stationary sources—Alkaline permanganate/colorimetric method

	Method 7D—Determination of nitrogen oxide emissions from stationary sources—Alkaline-permanganate/ion chromatographic method Method 7E—Determination of Nitrogen Oxides Emissions from Stationary Sources (Instrumental Analyzer Procedure) Method 8—Determination of sulfuric acid mist and sulfur dioxide emissions from stationary sources Method 9—Visual determination of the opacity of emissions from stationary sources Alternate method 1—Determination of the opacity of emissions from stationary sources remotely by lidar Method 10—Determination of carbon monoxide emissions from stationary sources Method 10A—Determination of carbon monoxide emissions in certifying continuous emission monitoring systems at petroleum refineries Method 10B—Determination of carbon monoxide emissions from stationary sources
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