

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-7 to Part 60

eCFR Appendix A-7 to Part 60, Title 40 -- Test Methods 19 through 25E

40 CFR Part 60 Appendix A-7	Test Methods 19 through 25E
Amendment Dates	09/13/2010 03/25/2009 09/21/2006 10/17/2000 12/06/1994
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 19—Determination of sulfur dioxide removal efficiency and particulate, sulfur dioxide and nitrogen oxides emission rates Method 20—Determination of nitrogen oxides, sulfur dioxide, and diluent emissions from stationary gas turbines Method 21—Determination of volatile organic compound leaks Method 22—Visual determination of fugitive emissions from material sources and smoke emissions from flares Method 23—Determination of Polychlorinated Dibenzo-p-Dioxins and Polychlorinated Dibenzofurans From Stationary Sources Method 24—Determination of volatile matter content, water content, density, volume solids, and weight solids of surface coatings Method 24A—Determination of volatile matter content and density of printing inks and related coatings

	Method 25—Determination of total gaseous nonmethane organic emissions as carbon Method 25A—Determination of total gaseous organic concentration using a flame ionization analyzer Method 25B—Determination of total gaseous organic concentration using a nondispersive infrared analyzer Method 25C—Determination of nonmethane organic compounds (NMOC) in MSW landfill gases Method 25D—Determination of the Volatile Organic Concentration of Waste Samples Method 25E—Determination of Vapor Phase Organic Concentration in Waste Samples
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