

Environmental Protection Agency Methodology

- EPA 1 - Sample Points
- EPA 3 - Molecular Weight
- EPA 5 - Particulate Matter
- EPA 7 - Nitrogen Oxides
- EPA 9 - Opacity
- EPA 11 - Hydrogen Sulfide
- EPA 15 - Sulfides
- EPA 17 - Particulate Matter (In Stack)
- EPA 20 - Emissions from Gas Turbines
- EPA 25 - Total Gaseous Organics
- EPA 29 - Multiple Metals
- EPA PS3 - Carbon Dioxide and Oxygen
- EPA PS5 - Total Reduced Sulfur
- EPA PS7 - Hydrogen Sulfide
- EPA 101A - Mercury from Sludge Incin.
- EPA 108 - Inorganic Arsenic
- EPA 202 - Condensable PM
- EPA 2 - Velocity and Volumetric Flow
- EPA 4 - Moisture Content
- EPA 6 - Sulfur Dioxide
- EPA 8 - Sulfur Acid Mist
- EPA 10 - Carbon Monoxide
- EPA 12 - Inorganic Lead
- EPA 16 - Total Reduced Sulfur
- EPA 18 - Gaseous Organic Compounds
- EPA 23 - Dioxin and Furans
- EPA 26 - Hydrogen Chloride
- EPA PS2 - Sulfur Dioxide and Nitrogen Oxide
- EPA PS4 - Carbon Monoxide
- EPA PS6 - Velocity and Mass Emission Rate
- EPA 101 - Mercury from Air Streams
- EPA 106 - Vinyl Chloride
- EPA 201A - PM-10 (CSR)
- EPA 306 - Hexavalent Chromium
- NCASI Method 8A- Controlled Condensate

Mercury Methodology

- ASTM D 6784 -02 Ontario Hydro
- EPA PS12A - Ontario Hydro Hg RATA
- Carbon Sorbent Tube RATA
- EPA 30B - Carbon Sorbent Tubes
- Automated Carbon Sorbent Tube Sampling