

**7 DE Admin. Code 1130
Title V State Operating Permit Program
EMISSIONS COMPARISON
Air Quality Management Section**

AQM-1001W

SOURCE NAME:

DESCRIPTION OF OPERATING SCENARIO:

EMISSION POINT #:

EMISSIONS UNIT #:

| EMISSION INFORMATION | | | | | | | |
|--|---------------------|----------------------------|-------------|------|------------------------------------|---------|-----------------------|
| Note: Provide maximum uncontrolled and maximum actual emissions | | | | | | | |
| CONTAMINANT | MAXIMUM | ACTUAL EMISSION RATE | | **DM | REGULATORY ALLOWABLE EMISSION RATE | | |
| | | POUNDS PER HOUR (lb/hr) | *OTHER UNIT | | RATE | (UNITS) | APPLICABLE REGULATION |
| Carbon Monoxide (CO) | <i>uncontrolled</i> | | | | | | |
| | <i>actual</i> | | | | | | |
| Exempted Volatile Organic Compounds (Non-VOCs) | <i>uncontrolled</i> | | | | | | |
| | <i>actual</i> | | | | | | |
| Lead (Pb) | <i>uncontrolled</i> | | | | | | |
| | <i>actual</i> | | | | | | |
| Nitrogen Oxides (NO _x) | <i>uncontrolled</i> | | | | | | |
| | <i>actual</i> | | | | | | |
| Particulate Matter (Part) | <i>uncontrolled</i> | | | | | | |
| | <i>actual</i> | | | | | | |
| Particulate Matter < 10 micrometers (PM ₁₀) | <i>uncontrolled</i> | | | | | | |
| | <i>actual</i> | | | | | | |
| Sulfur Dioxide (SO ₂) | <i>uncontrolled</i> | | | | | | |
| | <i>actual</i> | | | | | | |
| Volatile Organic Compounds (VOCs) | <i>uncontrolled</i> | | | | | | |
| | <i>actual</i> | | | | | | |
| Hazardous Air Pollutants §112b (HAPs) | <i>uncontrolled</i> | | | | | | |
| | <i>actual</i> | | | | | | |
| Other (specify) | <i>uncontrolled</i> | | | | | | |
| | <i>actual</i> | | | | | | |

IMPORTANT: ATTACH ALL CALCULATIONS ON WHICH EMISSIONS WERE DETERMINED, AND LABEL AS EXHIBIT AQM-1001W.

*Please provide any other emission rate which is typical, required by a specific limitation, or that was measured (e.g., ppm, gr/DSCF, etc.)

**DM: Determination Method: (1) Stack Test, (2) Material Balance, (3) Standard Emission Factor, (4) Engineering Estimate, (5) Special Emission Factor.

