

**MICHIGAN DEPARTMENT of ENVIRONMENT, GREAT LAKES, and ENGERGY
AIR QUALITY DIVISION**

Summary Report for Gaseous and Opacity Excess Emission and Monitoring System Performance

Pollutant: SO₂/NO_x/TRS/H₂S/CO/THC/HCL/Opacity Reporting period: _____
Diluent: O₂/CO₂

Company: _____ Unit Description:

Emission Limit: _____ Total Source Operation Time:
_____ min./hours*

Monitor Manufacturer, Model No., & Serial No.: _____

Emission Data Summary

1. Duration of Excess Emissions (EE) in reporting period due to:
 - a. Startup/Shutdown _____
 - b. Soot Blowing _____
 - c. Control Equipment Problems _____
 - d. Process Problems _____
 - e. Other Known Causes _____
 - f. Unknown Causes _____

2. Total Duration of EE's _____

3. Total Duration of EE's/Total Source Operation Time X 100 _____ %

CEM System Summary

1. CEM system downtime in reporting period due to:
 - a. Monitor Equipment Malfunctions _____
 - b. Non-Monitor Equipment Malfunctions _____
 - c. Quality Assurance Calibrations (Excess) _____
 - d. Other Known Causes _____
 - e. Unknown Causes _____

2. Total CEM System Downtime _____

3. Total CEM System Downtime/Total Source Operation Time X 100 _____ %

Comments: _____

I certify that the information contained in this report is true, accurate and complete.

Signature: _____ Date: _____

*Opacity operation time is to be recorded in minutes, Gaseous is recorded in hours.