

Summary Report

Gaseous and Opacity Excess Emission and Continuous Monitoring System Performance

Form 3

HAP: _____ Reporting Period Dates From: _____ To: _____

Emission Limit: _____ Total Source Operating Time in Reporting Period: _____

Company Name: _____

Address: _____

Process Unit(s) Description: _____

Applicable emission and/or operating parameter limitation(s): _____

Monitor Manufacturer and Model Number: _____

Date of Last CMS Certification or Audit (CGA or RATA): _____

CMS Excess Emission and Parameter Exceedance Data Summary	CMS Performance Summary
<p>1. Duration of Excess Emission (EE) or Parameter Exceedance (PE) in Reporting Period due to: ⁽¹⁾</p> <p>a. Startup/Shutdown: _____</p> <p>b. Control Equipment Problems: _____</p> <p>c. Process Problems: _____</p> <p>d. Other Known Causes: _____</p> <p>e. Unknown Causes: _____</p> <p>2. Total Duration of Excess Emissions: _____</p> <p>3. <u>Total EE (PE) Duration x 100</u> = _____ % ⁽²⁾ <u>Total Source Operating Time</u></p>	<p>1. CMS Downtime in Reporting Period due to: ⁽¹⁾</p> <p>a. Monitor Equipment Malfunctions: _____</p> <p>b. Non-Monitor Equipment Malfunctions: _____</p> <p>c. Quality Assurance Calibration: _____</p> <p>d. Other Know Causes: _____</p> <p>e. Unknown Causes: _____</p> <p>2. Total CMS Downtime: _____</p> <p>3. <u>Total CMS Downtime x 100</u> = _____ % ⁽²⁾ <u>Total Source Operating Time</u></p>

⁽¹⁾ Units of Time are in Minutes for Opacity, Hours for all Gases.

⁽²⁾ If Total EE (PE) Duration % ≥ 1% and/or CMS Downtime ≥ 5% of Total Operating Time for the reporting period, submit Excess Emission and Parameter Monitoring Exceedance and CMS Downtime Reports in addition to the Summary Report as per 40 CFR 63.10 (e)(3)(viii).

