Table 1. Monitoring Approach

EUs 001, 002, 003, 006, 007, and 021

	Indicator No. 1	Indicator No. 2	Indicator No. 3
I. Indicator	Visible Emissions	Pressure Drop	Inspection/maintenance
Measurement Approach	EPA Method 22 observations performed daily. EPA Method 9 observations performed annually.	Pressure drop across the baghouse is measured continuously using a differential pressure gauge. Readings are recorded weekly when in use.	Daily and periodic inspections (weekly, monthly, quarterly, and annually), as applicable.
II. Indicator Range	An excursion is defined as the presence of visible emissions when conducting EPA Method 22. An exceedance is defined as opacity greater than 5 percent (6-min. avg.) when conducting EPA Method 9. Excursions and exceedances trigger an inspection, corrective action, and a reporting requirement.	An excursion is defined as a pressure drop greater than 6 inches H_2O for EU Nos. 001, 002, 003, 006, and 007. An excursion is defined as a pressure drop greater than 17 inches H_2O for EU No. 021. Excursions trigger an inspection, corrective action, and a reporting requirement.	N/A.
QIP Threshold	The QIP threshold is nine excursions in a 6-month reporting period.	The QIP threshold is nine excursions in a 6-month reporting period.	N/A.
III. Performance Criteria			
A. Data Representativeness	Opacity variability is typically a gradual increase or decrease. A sudden and sustained increase in opacity could indicate a failure in one or more of the baghouse compartments.	Pressure drop across the baghouse is measured at the baghouse inlet and outlet. The pressure drop is indicative of the operation and maintenance of the baghouse. Operation outside of the applicable indicator range may result in exceedances of the particulate matter or visible emissions standards. The minimum accuracy of the device is $\pm$0.5 in H_2O.	Inspections are performed at the baghouse.
B. Verification of Operational Status	Daily instantaneous VE's will be conducted and recorded if the emission unit is in operation	Weekly recording will note operational status of gauge and control device.	N/A.
C. QA/QC Practices and Criteria	Method 22: Observer will be familiar with the EPA Reference Method and follow the procedures. Method 9: Observer is certified every six months.	Pressure gauge calibrated annually or anytime a new gauge is placed into service.	Qualified personnel perform inspection.

	Indicator No. 1	Indicator No. 2	Indicator No. 3
D. Monitoring Frequency	EPA Method 22: Daily instantaneous observations. EPA Method 9: Annual observations.	Pressure drop is recorded weekly when in use.	Daily and periodic inspections (weekly, monthly, quarterly, and annually), as applicable.
E. Data Collection Procedures	Daily and annual observations are performed by qualified personnel.	Weekly observations are performed by qualified personnel.	Records are maintained to document all inspections and any required maintenance or corrective actions.
F. Averaging Period	EPA Method 22: Instantaneous. EPA Method 9: 6-minute average.	Instantaneous.	N/A.