

Environmental Pollution Control Equipment
Breakdown/Repair Reporting To Allegheny County

The Mixing Station operator will be responsible for reporting all breakdown repairs regarding Environmental Pollution Control Equipment to the Allegheny County Health Department Bureau of Air Pollution.

The responsible shift or area manager will initiate the breakdown report by contacting Mixing Station operator. The operator will complete the form below and call the County at 578-8120 (Monday through Friday between 8:00 a.m. and 4:30 p.m.) or 687-2245 (at all other times). The form will be used as a guideline when making the call. After making the call, the Mixing Station operator will fax a copy of this report to the appropriate Area as stated below and retain the original for further reference. Then the Mixing Station operator will fax a copy to the Data Analyst (Vedha Wata) at 233-1011. Check appropriate area and fax to the associated fax #s (if a fax machine is out of order, the attendant will contact and notify the appropriate Manager).

Area of Breakdown	FAX to:
<input type="checkbox"/> Coking Areas including PEC Baghouse system N/A	Area Manager Coking B Battery Shift Manager Office Area Manager Operating Maintenance Data Analyst - Vedha Wata
<input checked="" type="checkbox"/> # 1 or # 2 Control Rooms # 5 CR (Sulfur Plant) & Bag Plant	Area Manager Gas Handling Area Manager Chemical Recovery & Waste Water Treatment Department Area Manager Coking Data Analyst - Vedha Wata
	FAX 1604 FAX 1678 FAX 1985 FAX 1271 FAX 1011 FAX 1713 FAX 1604 FAX 1011 FAX 1271

ALSO FAX REPORT TO ORIGINATOR FAX 1758

The Allegheny County Health Department Bureau of Air Pollution is to be notified twice. Before the breakdown occurs the one (1) hour breakdown period, and again when the breakdown is terminated (repairs completed). Completed fax copies are to be submitted to the appropriate area and the Data Analyst (Vedha Wata) at 233-1011 upon outage termination. (These should include the termination time, date, and contact person).

1. Name of Attendant R STINER 9. Name of Manager JOE

2. Date of Breakdown 12-24-18 10. Manager Phone Number 1755

3. Time of Breakdown 4:34 AM 11. Date of County Notification 12-24-18

4. Estimated Time of Repair UNKNOWN 12. Time of County Notification 5:05 AM

5. ID# of the Breakdown (if available) 21257 13. Name of County Contact Person LINDA

6. Type of Pollution Controlled POSSIBLE HIGH Sulfur GREENS IN GAS

7. Nature of Breakdown # 2 CONTROL ROOM # A9000067
FILE ON ROOF AT VACUUM
MAY HAVE TO BY PASS GAS (RAW GAS)

8. Measures taken to minimize pollution and breakdown time _____