

**Intel New Mexico  
Community Environmental Working Group  
April 2010 EHS Activity Report**

**PLANT STATUS:**

Production equipment servicing Fab 11X was operating at approximately 100% of capacity.

**MONITORING UNDERWAY OR COMPLETED THIS MONTH:**

- Q1 2010 VOC and Boiler test reports have been submitted to NMED.
- Q2 2010 VOC and HAP testing begins April 19th and runs through June 16th.

**INSPECTIONS/MEETINGS:**

- Albuquerque Bernalillo County Water Utility Authority (ABCWUA) Conducted Quarterly Update meeting
- Intel meeting with NMED to discuss proposed federal greenhouse gas regulations

**SITE EVENTS :**

<b>Date:</b>	<b>Event:</b>	<b>Status/Community Impact:</b>
3/10-4/2/2010	Landscape improvements on the western edge of the property. Crews will use front end loader.	Visual and possible increase in noise. Possible odor
3/11/2010	Crane onsite to move material in and out of the CUB.	Visual and possible increase in noise.
3/16/2010	Concrete repair west of RR5.	Visual and possible increase in noise.
3/29/10	Concrete repair in front of RR5. Generator testing.	Visual and possible increase in noise.
2/22-4/2/2010	Landscape crews will be spraying pre-emergent herbicide around the facility from February 22 <sup>nd</sup> until April 2 <sup>nd</sup> .	Visual and possible odor
4/8/2010	Crane on site removing an air handler on the north end of the facility.	Visual and possible increase in noise
4/9-4/10/2010	Asphalt crack repair with additional curb repair.	Visual, odor and possible increase in noise
3/17/2010	Fab 11X Bridge Durr unit downtime.	Unit taken offline for scheduled maintenance. 9.78 hours in bypass 16.2 lbs VOCs

**INFORMATION REQUESTED BY OR PROVIDED TO REGULATORY AGENCIES:**

<b>Item:</b>	<b>Permit or Regulatory Requirement/ Regulatory Request:</b>
Equipment Downtime report Fab 11X Bridge Durr	Permit Requirement
Emergency Response and Contingency Plan Update	Regulatory Requirement
Air Permit No. 325-M9-R23 – Administrative Permit Revision	Regulatory Requirement

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**CALLS RECEIVED: NUMBER OF NEIGHBORS CALLING IN – 3**

<b>Date</b>	<b>Comment</b>	<b>Action Taken</b>
3/12/10	Neighbor in Zone 1 reported at 6:55 Powdered laundry detergent.	All systems operating normally and no unusual conditions or activities.
3/12/10	Neighbor in Zone 2 reported at 10:40 a strong chemical odor just below Intel.	Engineer had already notified T. Little just prior to neighbor call that pH had fluctuated at scrubber SC-12-FB1-5.
3/16/10	Neighbor in Zone 1 reported at 15:16 hot brakes odor. The odor was light and intermittent; it was a kind of hot-metal odor but not as strong or pungent as is the hot-metal odor.	All systems operating normally and no unusual conditions or activities.
3/18/10	Neighbor in Zone 2 reported at 12:20 strong odor for a brief whiff.	All systems operating normally and no unusual conditions or activities.
3/29/10	Neighbor in Zone 1 reported at 15:37 hot metal odor. Blew through quickly on the breeze.	All systems operating normally and no unusual conditions or activities.
3/30/10	Neighbor in Zone 1 reported at 13:17 at the top of Coronado hill, hot metal, light odor. These are quick but obvious whiffs.	All systems operating normally and no unusual conditions or activities.
4/1/10	Neighbor in Zone 2 reported at 21:59 Strong odor whiffs that did not last long.	All systems operating normally and no unusual conditions or activities.
4/3/10	Neighbor in Zone 1 reported at 13:04 strong hot metal odor for several seconds	All systems operating normally and no unusual conditions or activities.
4/3/10	Neighbor in Zone 1 reported at 19:35 strong hot metal odor.	All systems operating normally and no unusual conditions or activities.