

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

PLANT STATUS:

Production equipment servicing Fab 11X was operating at approximately 81.5% of capacity.

MONITORING UNDERWAY OR COMPLETED THIS MONTH:

- H2Q410 Quarterly VOC testing started 10/4 and will run through 11/23.

INSPECTIONS/MEETINGS:

- None

SITE EVENTS :

Date:	Event:	Status/Community Impact:
10/25/10 – 11/24/10	Nat Gas Co of NM will be rebuilding Cub East side metering Station	Visual and possible odor .
10/12/10 – 10/18/10	JLL will be using Man Lift for re-lamping in all parking lots and along Intel Way	Visual
10/19/10 – 10/20/10	Irrigation line break/ repair.	Visual (water running)
10/20/10	F11X Fab Durr (VOC-16-LT2-1) – scheduled downtime.	29.05 hours; VOC Emissions 48.22 lbs
10/22/10 - 10/31/10	Irrigation Break/repair along Hwy 528	Visual (water running)
10/25/10	All Munters and Durr units down due to NM Gas Company earthquake valve on the east side of the CUB blocked open for NM Gas Company to perform maintenance. Retainer plate broke inside the valve causing it to slam closed.	31.35 hours; VOC Emissions 52.04 lbs
10/27/10 10/29/10	JLL will be using Man Lift for re-lamping in all parking lot K and along Intel Way	Visual
11/9/10- 11/10/10	F11X Fab Durr (VOC-16-LT2-1) faulted due to flow switch and motion switch.	5.1 hours; VOC Emissions 8.47 lbs

INFORMATION REQUESTED BY OR PROVIDED TO REGULATORY AGENCIES:

Item:	Permit or Regulatory Requirement/ Regulatory Request:
Intel Corporation Scrubber Testing Proposal to EPA	EPA Requirement
Equipment Downtime Durr Unit #1	Permit Requirement
Fab11X Fab Durr (VOC-16-LT2-1) Fab11X Bridge Durr (VOC-16-NP2-1) and Munters 1, 2 and 3 (VOC-138-1-120, VOC-138-2-120, VOC-138-3-120).	Permit Requirement
F11X Fab Durr (VOC-16-LT2-1)	Permit Requirement

CALLS (e-mails) RECEIVED: NUMBER OF NEIGHBORS CALLING IN – 1

Date	Comment	Action Taken
10/17/2010	Neighbor in Zone 2 reported at 12:00 powdered detergent odor. It came and went very quickly.	All systems operating normally and no unusual conditions or activities. Checked with several chemists to determine if they knew of any chemical that had that smell and no leads.
10/28/2010	Neighbor in Zone 2 reported at 14:29 a powdered detergent odor.	All systems operating normally and no unusual conditions or activities. Thom Little called neighbor on cell but they said the odor left rapidly.
10/29/2010	Neighbor in Zone 2 reported at 13:04 while walking with Intel's Thom Little and found paint/solvent odor up and downwind of Intel site.	All systems operating normally and no unusual conditions or activities. The odor existed upwind of Intel and without tracing it offsite to other local facilities that use solvents (car wash, car repair, oil and lube facility) no root cause found.
10/31/10	Neighbor in Zone 2 reported at 12:07 a hot metal odor along the Intel trail (north end of the dam).	All systems operating normally and no unusual conditions or activities. No response requested.

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11/2/10	Neighbor in Zone 2 reported at 11:58 a hot metal odor south of the RR8 building along the Intel walking path.	All systems operating normally and no unusual conditions or activities.
11/3/10	Neighbor in Zone 1 reported at 13:37 a hot metal odor at the top of Coronado Road.	All systems operating normally and no unusual conditions or activities.
11/09/10	Neighbor in Zone 2 reported at 06: 39 hot metal odor.	All systems operating normally and no unusual conditions or activities.