**Intel New Mexico**
**Community Environmental Working Group**
**Q3 2026 EHS Activity Report**

**PLANT STATUS:**
Production equipment servicing Fab 11X/Fab 9 operated at approximately 80.4% of factory capacity.

**REGULATORY INSPECTIONS/MEETINGS:**
No regulatory inspections

**SITE EVENTS:**

| Date: | Event: | Community Impact: |
|---|---|---|

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

| Date: | Item: | Permit or Regulatory Requirement/ Regulatory Request: |
|---|---|---|
| 07/28/2026 | H1 2026 Semi-Annual Wastewater Report | Regulatory Requirement |
| 07/30/2026 | 1H 2026 Dc Diesel Fuel Report | Regulatory Requirement |
| 07/31/2026 | 2026 Hazardous Waste Fee Report | Regulatory Requirement |
| 08/10/2026 | SDS Reporting Update | Regulatory Requirement |
| 08/13/2026 | 1H'26 NSR Air Permit Semi-Annual Report | Regulatory Requirement |
| 09/04/2026 | Submittal of Inspection PIN and additional comments | Regulatory Request |
| 09/11/2026 | NSR Air Permit Annual Emissions Testing Report | Regulatory Requirement |
| 09/17/2026 | Q3'26 Quarterly Indicator Monitoring Report & 2026 Impaired Water Monitoring | Regulatory Requirement |

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

| *Date:* | *Comment* | *Action* |
|---|---|---|

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| Acronym/ Abbreviation | Full Name | Description |
|---|---|---|
| ABCWUA | Albuquerque Bernalillo County Water Utility Authority | The New Mexico Legislature adopted legislation in 2003 creating the Albuquerque Bernalillo County Water Utility Authority (Authority) and transferred all functions, appropriations, monies, records, equipment, and other real and personal property pertaining to the City of Albuquerque's Water/Sewer System to the Water Authority. The Authority governed by a board of three City Councilors, three County Commissioners and the Mayor of the City. |
| CUB | Central Utilities Building | The CUB houses boilers and other utilities to support the factory. |
| EHS | Environment, Health, and Safety | EHS is the abbreviation for Environment, Health and Safety Department. This is a common abbreviation although other corporations commonly use ESH. |
| EPA | Environmental Protection Agency | EPA's mission is to protect human health and the environment. |
| H1 | First half of the year | This is the abbreviation Intel uses to denote the first half of the calendar year. Commonly used in air emissions reports to the state. |
| H2 | Second half of the year | This is the abbreviation Intel uses to denote the second half of the calendar year. Commonly used in air emissions reports to the state. |
| HAP | Hazardous Air Pollutant | Hazardous air pollutants are air pollutants that may reasonably be expected to or are suspected to cause cancer or other serious health effects or adverse environmental effects. EPA maintains a list of hazardous air pollutants at their website. |
| LEPC | Local Emergency Planning Committee | The LEPC membership must include, at a minimum, local officials including police, fire, civil defense, public health, transportation, and environmental professionals, as well as representatives of facilities subject to the emergency planning requirements, community groups, and the media. The LEPCs must develop an emergency response plan, review it at least annually, and provide information about chemicals in the community to citizens. |
| MSDS or SDS | (Material) Safety Data Sheet | A (Material) Safety Data Sheet (M)SDS is a document that contains information on the potential health effects of exposure to chemicals, or other potentially dangerous substances, and on safe working procedures users should adhere to when handling chemical products. |
| NMED | New Mexico Environment Department | The Department's mission is to provide the highest quality of life throughout the state by promoting a safe, clean and productive environment. They perform integrated program of outreach, permitting, inspection and regulatory enforcement. |
| NMDHSEM | New Mexico Department of Homeland Security Emergency Management | To protect the people of New Mexico and the nation through a comprehensive, consolidated, and coordinated program of mitigating hazards, preparing for emergencies, preventing attacks, and responding and recovering from events that occur without regard to cause. |
| NSPS | New Source Performance Standards | Technology-based limits on air pollutants from new and modified sources. NSPS under the CAA dictate the level of pollution that a new stationary source may produce. |
| OSHA | Occupational Safety & Health Administration | OSHAs mission is to assure safe and healthful working conditions for working men and women by setting and enforcing standards and by providing training, outreach, education and assistance. |
| PSTB | Petroleum Storage Tank Bureau | The Bureaus mission is to reduce, mitigate and eliminate the threats to the environment posed by petroleum products or hazardous material or wastes released from underground and above ground storage tanks. |
| RCTO | Recuperative Thermal Oxidizer | Thermal oxidizers are used as a method of pollution control for process air containing small particles of combustible solids or liquids. |
| RRFR | Rio Rancho Fire and Rescue | Emergency service providers in the city of Rio Rancho. |
| SERC | State Emergency Response Commission | The SERC supervises and coordinates the activities of the LEPCs, establishes procedures for receiving and processing public requests for information collected under EPCRA, and reviews local emergency response plans. |
| TRI | Toxic Release Inventory | TRI is an EPA database containing data on disposal of over 650 chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. |
| VOC | Volatile Organic Compound | Volatile organic compounds (VOC) are any compound of carbon, excluding carbon monoxide, carbon dioxide, carbonic acid, metallic carbides or carbonates, and ammonium carbonate, which participates in atmospheric photochemical reactions. |
| Zone 1-4 | Quadrant of the community | CEWG and Intel decided to divide the area into quadrants to provide a general location from which neighbor calls originated. There are Zones 1 through 4. |