

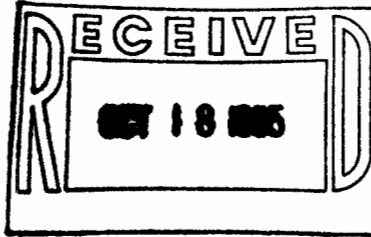


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PHILIPS

Philips Semiconductors

October 10, 1995

Stephanie Kruse, Project Manager
Permits Section
NMED
2044 Galisteo Street
Santa Fe, NM 87502



Philips Semiconductors
a North American Philips Company

9201 Pan American Freeway, NE
Albuquerque, New Mexico 87113
(505) 822-7000

Certified Mail: P 555 298 855

SUBJECT: Philips Semiconductors (NMD000709782) Withdrawal of Part B Permit Modification

Dear Ms. Kruse:

Thank you for meeting with us on October 4 to discuss our RCRA Part B Closure Plan. As was requested, this letter officially withdraws the current modification to our Part B permit originally submitted on September 16, 1992, and revised on August 30, 1993, and October 6, 1994. Because of our plans to close the Part B permit in December, there is no need to continue with the modification.

The necessary changes to the Closure Plan are almost complete and will be faxed to you immediately upon completion with the hardcopy and disk to follow. We appreciate your prompt attention to these changes as we would like to begin public comment by October 13. Please let us know if there is any way we can assist in expediting this process.

Also enclosed is the City of Albuquerque's map detailing the location of the Coronado Landfill. We look forward to working with you on this project in the future. If you have any questions, please call me at 822-7634.

Sincerely,

Melanie McKinley
Environmental Engineer

(ENV132)

Enclosure

cc: Ms. Barbara Hoditschek, NMED Permits Program Manager
Jim Cochran, EHS Manager
Dave Paulson, Environmental Specialist

CITY OF ALBUQUERQUE
Albuquerque, New Mexico

ENVIRONMENTAL HEALTH DEPARTMENT

March 18, 1995

TO: Glenn Jurgensen, Superintendent, Storm Drainage Maintenance

FROM: Douglas Earp, Geohydrologist, Environmental Health Dept. *DE*

SUBJECT: AUTHORIZATION TO CONSTRUCT MONITORING WELLS ON CITY RIGHTS-OF-WAY

The Environmental Health Department is in the process of selecting sites for installation of monitoring wells adjacent to former city landfills. Ideally, we would like to locate these wells within public rights-of-way to facilitate site access for drilling and long-term monitoring.

In preparation for the first phase of drilling, we have identified potential sites for four wells downgradient of the former Coronado and San Antonio landfills. Proposed activities and well locations are described below. We are seeking your authorization to locate the wells at these sites.

Well construction would typically require three to five days per well. We will minimize disruption of drilling sites, properly dispose of all cuttings and drilling fluids, and leave each site clean upon project completion.

Completed wells would typically include a protective steel surface casing extending about 2 feet above land surface, a 5-foot square concrete pad surrounding the surface casing and four cement-filled guard posts. An optional subsurface completion is possible, if necessary to minimize disruption of other activities.

Wells would typically be sampled quarterly for one year, semiannually during the second year and annually thereafter, possibly for as long as 25 to 30 years. Sampling will be performed using self-contained truck-mounted or trailer-mounted equipment.

The proposed well sites are adjacent to maintenance roads that run parallel to flood control channels. We propose locating the wells near the outside edge (within the outer 5 feet) of the rights-of-way at locations where they will not interfere with traffic or other maintenance activities.

Proposed locations are indicated on the attached maps and are described in detail below:

1.) about 250 feet east of the intersection of San Mateo Blvd. and Modesto Ave in the open space between the north side of Modesto and the un-named concrete channel. A well placed about 8 feet behind the curb would leave ample space for pedestrian traffic, would be on relatively level ground and would not intrude into the grass slope along the drainage channel.

2.) about 120 feet west of the intersection of Modesto Ave. and the I-25 frontage road. A well located 5-10 feet behind the curb on the north side of Modesto would be in an open area and would not interfere with any other uses of the parcel.

3.) north of Pino Arroyo about 800 feet east of I-25. A gravel maintenance road extends about 15 feet north of the channel lip and survey stakes suggest that the right-of-way boundary is 20 feet north of the lip. A well located 17-18 feet north of the channel lip (and 10 feet west of a concrete dip section) should be out of the way and readily accessible for sampling.

4.) north of Pino Arroyo about 120-150 feet west of San Pedro. A well located 17-18 feet north of the channel lip should be out of the way and readily accessible for sampling.

Approved: Glenn Jurgensen Date: 3-22-95
Glenn Jurgensen
Superintendent

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