Approval Expires 4/30/07 OMB No. 2040-0042

Type or print all information. See reverse for instructions.

Že Š 1/4 SECT 025 856-5636 SPECIFY OTHER PA = Permanently Abandoned and Approved by State AN = Permanently Abandoned and net Approved by State SECT Ġ 2. FACILITY ID NUMBER First Time Entry ق J. INDIAN LAND Replacement RANGE (mark "x") 3. TRANSACTION TYPE (Please mark one of the following) 3 E. TOWNSHIP/RANGE NON-COMM = Non-Commercial TA = Temporarily Abandoned UC = Under Construction TOWNSHIP Connects FEDERAL COMM = Commercial PUBLIC 611 (area code and number) (Year, Month, Day) C. PHONE I. NUMERIC COUNTY CODE . OWNERSHIP (mark "x") 2009,08,12 Entry Change 4 SEC SEC Deletion M PRIVATE 1. DATE PREPARED STATE 1/4 SECT = Quarter Section A Hached t 2 40 56 SECT a Section DEG = Degree MIN = Minute SEC - Second COMMENTS (Optional) DEG See 10543 Instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information, including suggestions. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducting this burden, to Chief, Information Policy Branch, 2136, U.S. Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460, and to the Office of Management and Budget, Paperwork Reduction Project, Washington, DC 20503. The public reporting burden for this collection of information is estimated at about 0.5 hour per response, including time for reviewing Ř UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 17203 OFFICE OF GROUND WATER AND DRINKING WATER (This information is collected under the authority of the Safe Drinking Water Act) D. LONGITUDE H. ZIP CODE C. LATITUDE INVENTORY OF INJECTION WELLS 3 Bruce D. WELL OPERATION STATUS Soud H. ZIP CODE 1 PAPERWORK REDUCTION ACT NOTICE B. NAME (last, first, and middle initial G. STATE E. STREETIP.O. BOX 85278 Q Juenue nC n G. STATE poiciv alega C. TOTAL NUMBER OF WELLS 35 2c Paration 4 FACILITY NAME AND LOCATION Mamasone B. STREET ADDRESS/ROUTE NUMBER A. NAME (last, first, and middle initial B. NUMBER OF WELLS NON-COMM X Operator 6 WELL INFORMATION: S. LEGAL CONTACT 39 A. TYPE (mork "x") ORGANIZATION CITY/TOWN Owner CITY/TOWN 56 A. CLASS AND TAPE

## Comments:

On behalf of Rohm and Haas (a wholly owned subsidiary of The Dow Chemical Company), URS Corporation along with Zebra Environmental will implement substrate injections at the Former EMCA Site, now owned and operated by Cablevision of Westchester at 609 Center Avenue in Mamaroneck, New York. The purpose of the injections is to remediate Freon 113 in groundwater at the site. The work is being accomplished pursuant to a consent agreement with and under the jurisdiction of the New York State Department of Environmental Conservation. This is the fourth series of injections to address the Freon plume. Proprietary food-grade products, including emulsified soybean oil and sodium lactate (the same substrate materials used in previous injections), will be injected into the subsurface to promote the anaerobic biodegradation of Freon 113 and its daughter products. A direct-push Geoprobe unit will advance the temporary injection points to a maximum depth of 25 feet below ground surface and the substrate will be injected at 4-foot intervals as the probe is being withdrawn until a depth of 5 feet below ground surface is reached. The water table beneath the site varies between approximately 4 to 6 feet below ground surface. All previous injection points were abandoned by backfilling with bentonite and returning the surface to pre-injection conditions; these points will be abandoned in a similar manner.