NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION Division of Environmental Remediation

Inactive Hazardous Waste Site Operations and Maintenance Review Report

Form Date 96.10.01

| Site Name: Primoshield Plating | Class: 4 Number: 633027 | | | | |
|--|--|--|--|--|--|
| O&M Funding Source: X State Superfund □ Fede | eral Superfund Municipal Responsible Party | | | | |
| O&M Information: O&M Start: 12/98 End: | Annual Cost: \$ ☐ Estimated | | | | |
| Interim Remedial Measures/Operable Units in O&M Phase: | | | | | |
| □ Drum Removal □ Cap/Cover □ Containment S X Groundwater Recovery/Treatment □ Leachate Colle □ Air Sparging/Stripper System □ Treatment/Filtr X Other: Hazardous Material Removal | | | | | |
| | ischarge Permit Department of Health Sampling | | | | |
| □ Other: | | | | | |
| O&M Review Information: | | | | | |
| Reports: Semi-annual Groundwater Permit Reports: 5/31/99, 11/30/99, 5/31/00 (11/30/00 and 5/31/01 not done, pump down.) 11/30/01, & 5/30/02 | | | | | |
| | s ending 4/30/99, 7/30/99, 10/30/99, 2/7/00 and 11/30/00 | | | | |
| Inspection: 4/13/99, 7/27/99, 10/28/99, 2/7/00 and 11/30/00 Sampling: 4/13/99, 7/27/99, 10/28/99, 2/7/00 and 11/30/00 | | | | | |
| Other: | | | | | |
| Conclusions: | | | | | |
| Remedy Effective? X Yes □ No: | | | | | |
| | | | | | |
| ROD Compliance? X Yes No: | | | | | |
| Consent Order Compliance? ☐ Yes ☐ No: there is no consent order | | | | | |
| Other: | | | | | |
| | | | | | |
| Recommendations: The groundwater sampling regimen was reviewed and changed to 5/4 sampling. The next round of sampling is due 2/02. When the Registry was updated, we recommended quarterly POTW sampling. Since then, we decided to only increase it to quarterly if semiannual sampling shows exceedances of the limits. Jack Marsch will either email us his visit reports which include pump readings, or put them in a notebook at the site. He will also be taking care of the POTW sampling and reporting, including acquiring bottles and analytical services. The next time we go to the site we should bring new locks (same key) and keys so that one key will get into all the locks and there will be keys in the Central and Regional Offices. | | | | | |
| ROD/Consent Order Modifications? X No Yes (per above | e) Reclassify the Site? X No □ Yes → Class: | | | | |
| Comments: The sump pump was replaced in Spring 2001. Also, the carbon drums were disconnected, with the | | | | | |
| ability to reconnect them in the future if necessary. The POTW sampling was conducted in November 2001 and May 2002 and all analysis were within allowable limits. There is also a note in the files that | | | | | |
| says that once the drums are removed that we should consider disconnecting the phone because the drums failing is the | | | | | |
| biggest cause of high level alarms, but the sump pump failure also cause high level alarms. In the future, when we consider shutting down the pump, we will need to consider possible impacts that the pumping has had on lowering gw levels, i.e., | | | | | |
| will basements get flooded when pump is off. | | | | | |
| | | | | | |
| Project Manager: | Reviewer: | | | | |
| (For) 03/30/02 Signature Date | (For) 03/30/02 Signature Date | | | | |
| Susan M. Lasdin, P.E. BHSC 518-402-9552 | Gerald J. Rider, Jr., P.E., BHSC 518-402-9552 | | | | |
| Name Region or Bureau Telephone | Name Region or Bureau Telephone | | | | |