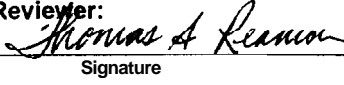


## Inactive Hazardous Waste Site Operations and Maintenance Review Report

Form Date 06.10.01

Site Name.: SERVALL LAUNDRY		Class: 2	Number: 1-52-077
O&M Funding Source: <input checked="" type="checkbox"/> State Superfund <input type="checkbox"/> Federal Superfund <input type="checkbox"/> Municipal <input type="checkbox"/> Responsible Party			
O&M Information: O&M Start: 11/98 End: Annual Cost: \$ 200,000 <input type="checkbox"/> Estimated			
Interim Remedial Measures/Operable Units in O&M Phase: <input type="checkbox"/> Drum Removal <input type="checkbox"/> Soil Removal <input type="checkbox"/> Tank Removal <input type="checkbox"/> Cap/Cover <input type="checkbox"/> Containment Structure <input type="checkbox"/> Fence/Security <input checked="" type="checkbox"/> Groundwater Recovery/Treatment <input type="checkbox"/> Leachate Collection/Treatment <input type="checkbox"/> Vapor Extraction/Treatment <input type="checkbox"/> Air Sparging/Stripper System <input type="checkbox"/> Treatment/Filtration Plant/System <input type="checkbox"/> Potable Water Supply/System <input type="checkbox"/> Other: .			
Institutional Controls: <input type="checkbox"/> Deed Restriction <input type="checkbox"/> Discharge Permit <input type="checkbox"/> Department of Health Sampling <input type="checkbox"/> Other:			
O&M Review Information: Reports: LMS Monthly Operating1 Compliance Reports thru October 1, 2000 Inspection: Monitoring well sampling by DEC on July 11 8 12, 2000 Sampling: Other: Regular telephone, and e-mail communication with new Earth Tech Project Manager Brett Mongillo			
Conclusions: Remedy Effective? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No: ROD Compliance? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No: Consent Order Compliance? <input type="checkbox"/> Yes <input type="checkbox"/> No: Other: This is a State Superfund O&M initiative, utilizing a NYSDEC work assignment that ends on December 31, 2001			
Recommendations: Earth Tech Environment has received a State Superfund work assignment to continue operations of this groundwater pump and treatment plant. Day to day operations will be sub-contracted to H2M who has been the prior operator under LMS. Influent concentrations have been irregular but average 100ppb, and are expected to diminish further. This year's operation will provide insight as to whether or not further operation is warranted.  LMS had been the consultant for this project, but their contract with the State expired September 30, 2000. This required a new work assignment with a new consultant, and required a longer shut down of the facility than expected. H2M, the day to day operator will remain the same, and H2M did a good job under LMS.			
ROD/Consent Order Modifications? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (per above) Reclassify the Site? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes → Class:			
Comments: Scott Hamarich of H2M provided a detailed tour of the facility on February 6, 2001 to Gerald Rider, Dennis Farrar, John Swartwout, Wayne Bayer, Burt Pine, and Carl Hoffman.  NEXT ANNUAL REVIEW: 2/2002			
Project Manager:  Signature Carl Hoffman Name DER / BHSC / WIS Region or Bureau February 22, 2001 Date (518) 457-9538 Telephone		Reviewer:  Signature Thomas A. Reanon Name 2/23/01 Date	