


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: Gladding Cordage		Class: 4	Number: 7-09-009
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: 9601		End:	Annual Cost: \$ <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 type="checkbox"/> Groundwater Recovery/Treatment <input type="checkbox"/> Leachate Collection/Treatment <input type="checkbox"/> Vapor Extraction/Treatment <input checked="" type="checkbox"/> Air Stripper System w/ Bldg. <input type="checkbox"/> Treatment/Filtration Plant/System <input type="checkbox"/> Potable Water Supply/System <input checked="" type="checkbox"/> Other: Long-Term GW Monitoring			
Institutional Controls: <input type="checkbox"/> Deed Restriction <input checked="" type="checkbox"/> Discharge Permit <input type="checkbox"/> Department of Health Sampling <input type="checkbox"/> Other:			
O&M Review Information:			
Reports: <u>No official reports have been generated. Long-Term monitoring data has been sent to Gladding Braided Co. and the consultant (RUST).</u>			
Inspection: <u>The treatment system is sampled and inspected monthly either by Regional or Central Office staff.</u>			
Sampling: <u>Weekly sampling of treatment system effluent ended in August 1996 (26 weeks). The influent and effluent are currently sampled monthly. Metals are sampled on a quarterly basis.</u>			
Other: <u>Annual long-term GW well monitoring was done by Site Control staff with Region assistance in 10196. South Otselec Fish Hatchery staff assist with first response to air stripper treatment system alarms. This help is greatly appreciated.</u>			
Conclusions:			
Remedy Effective? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No: <u>All effluent results meet the permit limits. Overall 1,1,1-Trichloroethane (TCA) levels are decreasing as shown by the long-term GW well monitoring results.</u>			
ROD Compliance? <input type="checkbox"/> Yes <input type="checkbox"/> No: _____			
Consent Order Compliance? <input type="checkbox"/> Yes <input type="checkbox"/> No: _____			
Other: _____			
Recommendations: <u>Continued operation of the air stripper treatment system and annual long-term monitoring. Decommission of six GW monitoring wells that are on private property.</u>			
ROD/Consent Order Modifications? <input type="checkbox"/> No <input type="checkbox"/> Yes (per above) Reclassify the Site? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes → Class:			
Comments: <u>A meeting with the South Otselec Fire Chief was held on 03/19/97 at the air stripper treatment system. Regional and Central Office staff showed the Fire Chief the treatment system and reviewed the Emergency Preparedness Plan.</u>			
Project Manager:  Signature John R. Strang Name		Reviewer: _____ Signature Gerald J. Rider, Jr. Name	
Haz. Site Control (518) 457-0927 Region or Bureau Telephone		Haz. Site Control (518) 457-0927 Region or Bureau Telephone	