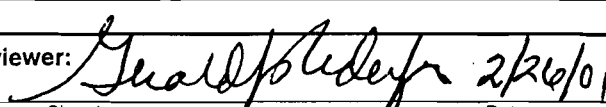


Inactive Hazardous Waste Site Operations and Maintenance Review Report

Form Date 96.10.01

Site Name: Rocket Test Site (Malta Test Station)		Class: 2	Number: 5-46-022
O&M Funding Source: ☐ State Superfund ☐ Federal Superfund ☐ Municipal ☒ Responsible Party			
O&M Information: O&M Start: 4/95, 1/98, 3/98 End:		Annual Cost: \$ ☐ Estimated	
Interim Remedial Measures/Operable Units in O&M Phase:			
☐ Drum Removal	☒ Soil Removal (WE #3)	☐ Tank Removal	
☐ Cap/Cover	☐ Containment Structure	☐ Fence/Security	
☐ Groundwater Treatment	☐ Leachate Collection/Treatment	☐ Vapor Extraction/Treatment	
☒ Air Stripper System (WE #1)	☐ Treatment/Filtration Plant/System	☐ Potable Water Supply/System	
☒ Other: Long-term Monitoring (WE #2) and an Early Warning Monitoring System			
Institutional Controls: ☐ Deed Restriction ☐ Discharge Permit ☐ Department of Health Sampling			
☒ Other: Institutional Controls (Work Element #4)			
O&M Review Information:			
Reports: Final Semiannual O&M Report: Remedial Work Elements # 1, # 2, # 4 (June 24-December 21, 2000). Reports are sent to the USEPA and NYSDEC.			
Inspection: _____			
Sampling: _____			
Other: _____			
Conclusions:			
Remedy Effective? ☒ Yes ☐ No: O&M Report is well written and complete in detailing the monitoring and maintenance done at the site.			
ROD Compliance? ☒ Yes ☐ No: _____			
Consent Order Compliance? ☒ Yes ☐ No: _____			
Other: Institutional Controls: Interviews with representatives of NYSDERDA, the Luther Forest Corp. and the Wright-Malta Corp. were done. All three representatives indicated that they were not aware of any new ground water usage, proposed changes in land use or other actions, within the environmental restriction zone, that would impact any condition of the Environmental Restriction Easements and the Declarations of Restrictive Covenants. An October 2000 visual inspection by the RP did not reveal any signs of site development or well installation activities.			
Recommendations: <u>Arrange a site inspection in 2001 with GE. Have Central Office staff and the Region 5 O&M coordinator attend.</u>			
<u>Next Review Report 10/2001</u>			
ROD/Consent Order Modifications? ☒ No ☐ Yes (per above) Reclassify the Site? ☒ No ☐ Yes → Class:			
Comments: NPL Site. The site O&M was transferred over to the O&M Section in BHSC from the Federal Projects Section in August 2000. O&M has not been officially transferred to the Region. The USEPA is the lead oversight for the project. The Central Office and Region Five receives copies of the reports that are prepared by IT Corp. for General Electric. There are several O&M programs associated with this site. Work Element #1 is the site drinking water system and is an air stripper that provides groundwater treatment for water used by the Malta Test Station. Monitoring includes sampling of influent and effluent with semiannual reporting. Work Element #2 is a groundwater monitoring program that incorporates the Early Warning Monitoring System (EWMS) data and influent data from WE #1 to track VOC concentrations over time and to monitor natural attenuation and degradation. The EWMS is a semiannual monitoring program that monitors groundwater and surface water between the site and the Luther Forest water supply well field. Work Element #3 is the soil removal project that was completed. Work Element #4 deals with institutional controls for the site.			
Project Manager:  Signature		Reviewer:  Signature	
John R. Strang Haz Site Control (518) 457-0927 Name Region or Bureau Telephone		Gerald J. Rider, Jr. Haz. Site Control (518) 457-0927 Name Region or Bureau Telephone	