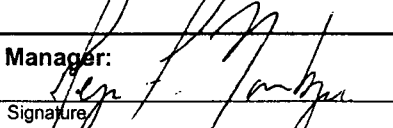
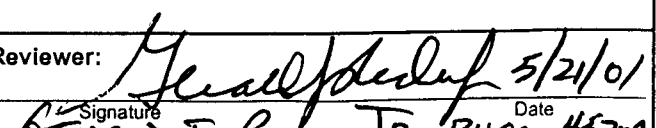


**Inactive Hazardous Waste Site Operations and Maintenance Review Report**

Form Date 96.10.01

Site Name: Katonah Well (Bedford Water Storage & District)		Class: 4	Number: 3-60-007
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: October 1998 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 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 checked="" 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:			
OBM Review Information:			
Reports: Environmental planning & Management, Inc. "Groundwater Quality Monitoring, Quarterly Reports" most recent December 2000.			
Inspection: Site inspection conducted on May 16, 2001 by G. Momberger. Mr. William Nickson from the Town of Bedford was present to conduct tour.			
Sampling: - Quarterly samples collected from the raw, stripper discharge, and distribution system. Ground water monitoring is conducted on a bi-annual basis.			
Other:			
Conclusions:			
Remedy Effective? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No: GW concentrations a of tetrechloroethene (PCE) are fluctuating about an average of approximately 30 ppb since 1992. Treated water meets all NYSDOH standards for consumption. Contamination has not been detected in the Muscoto reservoir located immediately adjacent to the site.			
ROD Compliance? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No:			
Consent Order Compliance? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No:			
Other:			
Recommendations: Site was recently (March 2001) delisted from the NPL. No changes in operation or sampling frequency are warranted.			
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: P&T is working well, contamination levels have remained at approximately 30 ppb in the influent. This is most likely due to the fact that source removal was not conducted.			
Two stripper towers, operated in series, have been installed at the pump house located next to the source well. Sodium phosphate is added prior to stripping to decrease calcium build-up on stripper packing. Strippers can not be operated in parallel which could present a problem cleaning/replacement is required during high water demand.			
P&T facility is very well maintained and operated.			
Project Manager:		Reviewer:	
 Signature George F. Momberger BHSC 518 457-7308 Name Region or Bureau Telephone		 Signature Gerald J. Rivera, Jr. BHSC 4570927 Name Region or Bureau Telephone	