NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION Division of Environmental Remediation

Inactive Hazardous Waste Site Operations and Maintenance Review Report

<u>X</u>					Form Date 96.10.01
Site Name:SCM Cortlandville		Class: 4		Number: 7-12-006	
OBM Funding Source:	State Superfund	Federal Superfund	Municipal	XResponsib	le Party
OBM Information:	O&M Start:10190	End:		Annual Cost: \$	☐ Estimated
Interim Remedial Measu	ures/Operable Units in OE	BM Phase:			
Drum Remo	val	Soil Removal		Tank Remov	<i>r</i> al
Cap/Cover		Containment Structure		Fence/Secui	•
XGroundwater Recovery/Treatment		Leachate Collection/Tr			ction/Treatment
XAir Sparging/Stripper System Other:		Treatment/Filtration Pla	ant/System	Potable Wat	erSupply/System
Institutional Controls:	Deed Restrictio	n Discharge	e Permit	⊠Department of	Health Sampling
Solution © Solution States and					
OBM Review Information	n:				
Reports:The county supp Inspection:April 4, 1996 Sampling: Other:	lied off-site monitoring well	results. SCM supplied o	n-site results.		
have again fallen to 1995 ug/l with most samples at of TCE. The highest off-s	ccurred in May and Decem levels with most sample be tess than 10 \(\mu g/\)I. However, site TCE levels are from CT ells has been requested to \(\begin{array}{ccccc} Yes & \begin{array}{ccccccc} No: & \begin{array}{cccccccc} No: & \begin{array}{cccccccccc} No: & \begin{array}{cccccccccccccccccccccccccccccccccccc	elow 25 μ g/l. Perimeter refer, off-site monitoring welf-21, but only 3 results ha	monitoring wel lls are showing ave been repo	ls have leveled og low, but slightly	ff at less than 20 increased levels
Recommendations:The off-site monitoring wells should be sampled on a regular basis.					
ROD/Consent Order Modifications? □ No □ Yes (per above Reclassify the Site? □ No □ Yes → Class:					
	orts from the Cortland Cour e wells are being resampled ystem.				
Project Manager:	larey Money Promiser's	Reviewer:	Branck) 11/25/	ag Date