

**New York State - Department of Environmental Conservation
Division of Environmental Remediation
Periodic Review Evaluation Report**

Period covered by -- 2008-09

Site Code: 932022	Site Name: Hooker-102nd Street Landfill	Class: 04
Program Lead: State Superfund Program	Site Management Funding Source: Responsible Party (RP)	
Start Date: 04/01/2004 ACT		
IC/EC Certification:	Recieved Date: 06/02/2008	Accept Date:
DEC Inspection Date: 05/28/2008 --- Last Date of DEC Inspection		
Report Used for Evaluation: Site Management, Longterm Monitoring, Discharge Monitoring, Inspection		
ROD Compliance? Yes		
Long Term Monitoring (effectiveness of remedy): Yes Frequency:		
Treatment System (Monitoring performance of remedy): No Frequency:		Number of Wells: 13
Problem Status:		
Engineering Controls Elements Hydraulic Control Slight Reporting / Monitoring / ICs Elements Chemicals-of-Concern > SCGs Slight		
Comments/Changes/Attachments: A site inspection was done on May 28, 2008. It was found in excellent condition. All APL pumps, pump vaults, collection conveyance systems and PLC (process logic controls) are operational and effective. Collected leachate continues to be discharged and treated at the LCPT. Observations of burrowing was noticed on the cap. Corrective measures will be taken by GSHI. The bulkhead was in good condition and outfall clear. SIC's are above GA stds. at PCM-03&04. The site engineer is doing an assessment. Hydraulic control is incomplete at wells at PCM-07R and PZ-07. This well pair is upgradient. GSHI needs to explain this outcome after the PCM-07R replacement project. NAPL recovery at well NR-2 continues to produce w/~52K gal. since 2001. APL is now steady state at ~300K gal./yr. Security is effective. The Habitat Program by GSHI and the Wildlife Council is ongoing.		
ROD/Consent Order Modifications? No		
Site reclassification recommended:		
Contaminant of concern	OU	Media/Receptor
ORGANIC PHOSPHITES, SODIUM	01	
HYPOPHOSPHITE, INORGANIC PHOSPHATES,	01	
BHC CAKE (INCLUDES LINDANE), CHLOROBENZENES,01		
MISC.		