



TOWN OF HUNTINGTON

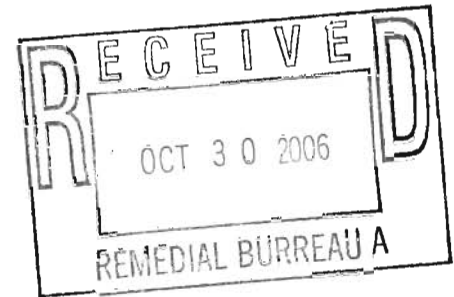
FRANK P. PETRONE, *Supervisor*

ENVIRONMENTAL WASTE MANAGEMENT

October 26, 2006

Mr. John Strang, P. E.
NYS Dept. of Environmental Conservation
Division of Environmental Remediation
Bureau of Hazardous Site Control, 11th Floor
625 Broadway
Albany, New York 12233-7014

Re. Huntington/East Northport Landfill
NYSDEC Site # 1-52-040



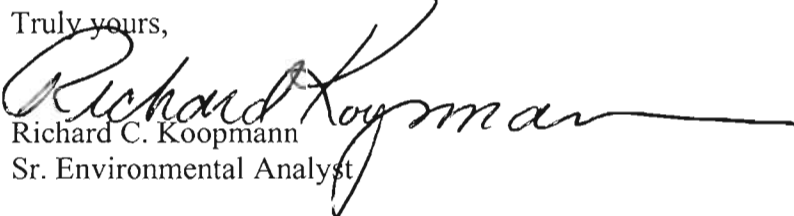
Dear John,

As required by the Record of Decision for the above referenced site, transmitted herewith please find a copy of the "Landfill Gas and Control System Monitoring Report" for the East Northport Landfill for the month of July 2006 and August as well as a copy of the "Ground and Surface Water Sampling and Analysis report" for the second half of 2006. Also enclosed is a copy of the quarterly site report for the 3rd quarter of 2006.

I'll try to have the next report delivered electronically as we have discussed.

Please do not hesitate to call me if you have any questions or comments.

Truly yours,


Richard C. Koopmann
Sr. Environmental Analyst

RCK:rk

Encl. (4)

cc: Matt Laux, Deputy Director, DEWM, w/encl. (3)
Joseph J. Anastasia II, TOH, Director, DMS
Patricia DelCol, TOH Director, Engineering Services, w/encl. (3)
Matt Gross, TOH, w/encl (2)
Tom Chambers, COVANTA, w/encl. (2)
Stan Farkas, NYSDEC, w/encl. (4)

TOWN OF HUNTINGTON

DEPARTMENT OF ENVIRONMENTAL WASTE MANAGEMENT

EAST NORTHPORT LANDFILL SITE INSPECTION REPORT

Date	Day of the Week							Report No.	Report Length		
9/21/06	S	M	T	W	T	F	S	2006-3	Page	of	Page(s)
Report Personnel											
Signature(s)			Print Name(s)					FONDEC or Company Name			
<i>Richard Kayman</i>								1. TOHDEWM			
2.			2.					2.			
3.			3.					3.			
Equipment & Instrumentation Used											
1. None			4.								
2.			5.								
3.			6.								
Atmospheric Conditions											
Readings Taken at Islip - MacArthur Airport											
Time	Weather Conditions	Temperature (F)	Barometric Pressure (in) & Direction		Relative Humidity (%)	Wind Speed (mph) & Direction					
9:00	Fair	74°F	29.0 —		—	SE @ 5 mph					
Site Inspection Results											
Landfill Components	Typical Problems				Locations and Types of Problems Noted in Field			Required Maintenance and Repairs			
Stormwater Drainage Pipes, Structures, Manholes & Catch Basins	Obstructed or interrupted stormwater flow commonly caused by sediment in drainage pipes and structures, debris on drainage grates, uneven settlement or separation of drainage pipes and or structures. Long term problems often include pipe or structure cracks, loose mortar and brick work, broken or missing structure steps and deteriorated drainage frames, grates and manhole covers.				Drainage Stormwater system components all OK			—			

Gabions & Rip Rap Channels	Obstructed or interrupted stormwater flow is commonly caused by debris or vegetative growth in the gabion cages and rip rap channels. Broken gabion cages can result in gabion stone loss creating erosion and washout problems.	<i>all gabions appear stable</i>	—
Recharge Basins	Overflowing of the recharge basins or a decrease of the drainage capacity is often due to excessive vegetative growth and sediment on the basin surface. Scouring at drainage outlets can be caused by excessive stormwater flow.	<i>Basins OK no H₂O in North basin some in West basin</i>	—

Exhibit 3 (Continued)

Site Inspection Results			
Landfill Components	Typical Problems	Locations and Types of Problems Noted in Field	Required Maintenance and Repairs
Vegetative Cover, Topsoil & Final Cover Materials	Bare, bald or dead grass areas often result from dry climate periods or droughts. Damage to the vegetative cover, topsoil and or final cover material may result from the following: soil erosion, washouts, stormwater run-on or run-off, rodent holes and unwanted vegetative growth such as trees, shrubs, and vines. Ponding areas and wet spots are often caused by uneven soil settlement or poor soil drainage.	<i>No substantial bare areas on slopes or top - some small areas along E. fence.</i>	<i>— broadcast some seed on bare areas.</i>
Landfill Liner & Geosynthetic Materials	Severe erosion of the cover material could cause landfill liner and geosynthetic material deterioration from unwanted atmospheric exposure. Liner rips or tears due could occur as a result of uneven soil settlement below the liner. Excessive loads placed on the landfill area could result in liner punctures.	<i>No erosion or liner exposed slopes OK no loads</i>	—
Gas Blower Station	Structural damage to blower station house, blowers, lighting and or electrical power systems are often caused by storms, long term outdoor weather exposure and or vandalism. Note: The inspection, maintenance and repairs of the gas monitoring wells, collection wells and condensate traps are recorded on the Gas Monitoring Reports.	<i>Blower station all OK - also reported in monthly gas report</i>	<i>— remove leaves</i>
Crushed Stone Roads	Stone loss can occur due to vehicular use, erosion, settlement. Excessive growth within roadway limits will result in obstructed or reduced roadway capacity.	<i>roadway all OK</i>	—

<p>Bituminous Pavements</p>	<p>Pavement cracks and deterioration are often caused by corrosive chemical spills or seasonal effects of freezing and thawing. Pavement settlement can result in ponding areas.</p>	<p>Some cracks in terrace in NE corner</p>	<p>- seal cracks</p>
<p>Fences, Gates, Guide Rails, and Locks, & Warning Signs</p>	<p>Vandalism and on site tampering can be detected by checking for cut open fences, broken gates and locks, missing or graffiti covered warning signs. Damaged guide rail sections often occur from vehicular contact. In general, metal corrosion, rust, cracking, pitting, fatigue should be observed.</p>	<p>No vandalism or damaged fencing/gates</p>	<p></p>
<p>Lobster Traps/Fishing Gear</p>	<p>Traps placed in the wrong location may cause loss of vegetation and subsequent erosion of surface soils. Traps leaning against fence may damage fencing. Traps must not interfere with any Landfill equipment or access to areas</p>	<p>Some traps removed - contacted paymen</p>	<p>To see if any traps are abandoned</p>

Use the area below for additional comments

Landfill in overall good condition - will continue general maintenance

etc.