TOWN OF HUNTINGTON

DEPARTMENT OF ENVIRONMENTAL WASTE MANAGEMENT

EAST NORTHPORT LANDFILL SITE INSPECTION REPORT

Date	Day of the W	eek	Repo	rt No.			Rep	ort Len	gth:
12/10/03	S M T W T	FS	2003	3-4		Page	/_	of	3 Page(s)
Report Personnel									
Sign	akure(s)		Print Name	:(s)			DEW	or Com	pany Name
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3.		3.				3.		70 000	
Equipment & Instrumentation Used									
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			n at Islip -					rec 1	0 16 15
	eather Temperaditions (F)		Barometri Pressure (i			Relative midity (%	.)		Speed (mph) Direction
Cun	unions (i)		& Direction						
9:20 mm	Clear 27°		29.41	A	<u> </u>			1	10mph 5w
		Site	Inspection	Result	S				
Landfill	Туріс	al Problem	15:			ns and T			Required
Components				(of Problems Noted Maintenance in Field Repairs			0.00007400004444444444457480036044447060	
Stormwater	Obstructed or inte	rrupted sto	rmwater flo	w	nou	nag	l		
Drainage	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 maphola covers.								
Pipes Structures,	grates, uneven settlement or separation of			f /	1/101	and of	ob)	ile	•
Manholes & drainage pipes and or structures. Long term Catch Basins problems often include pipe or structure			erm C	ua		7			
cracks, loose mortar and brick work,			0	me	1100				
broken or missing structure steps and			10	low	rege	٠.			
deteriorated drainage frames, grates and manhole covers.									
properties of the contraction of									

Gabions & Rip Rap Channels	channels. Broken gabion cages can result in gabion stone loss creating erosion and washout problems.	Charnels all MA charnels all appear A-OK- mb w Dah guts molled.
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.	in hayons for MA sign of acounty

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.	no noticeable save areas washout, in a some carger and appropriate on the spourh on th	lope word word grad in Spr			
Landfill Liner & Geosyntheti & Materials	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.	no executive of a noticeable of the lines exp	red inexen texticoble			
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	Blower station All A-OK	NA			
Crushed Yone Roads	Stone loss can occur due to vehicular use, erosion, settlement. Excessive growth within roadway limits will result in obstructed or reduced roadway capacity.	no excessive	edury cracle poodrot inspr			

Bituminous Payements	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.	deteriores or of tarmac	NA
Fences, Gates, Guide Rails, and Locks, & Warning Signs	covered warning signs. Damaged guide rail	No vandalim or distribut of site notice sotted locks	
Use the area belo	w for additional comments	*****************************	***************************************
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