

Village of Endicott
Industrial Pretreatment Dept.
1009 E. Main St.
Endicott, New York 13760

November 19, 2008

Ms. Sherrel Henry
U.S. Environmental Protection Agency, Region II
Emergency & Remediation Response Division
290 Broadway
New York, New York 10007-1866

Re: Endicott Landfill Operable Unit 2 Endicott, New York

Dear Ms. Henry:

Enclosed please find a copy of our quarterly Landfill Inspection Report (October, 2008 – December, 2008). The inspection was performed on November 7, 2008.

During the prior quarter evidence of burrowing animals were found at MW #20 and on 10/23/08 the holes were filled. There was no further evidence of burrowing animals at MW #20.

During the current quarter evidence of burrowing animals were found at Gas Vent #13 and on 11/14/08 the holes were filled. There was no further evidence of burrowing animals at Gas Vent #13.

If you have any questions, please call me at 607-757-5307.

Sincerely.

Philip Grayson

Sewage Pretreatment Administrator

Cc:

Mr. Payson Long, DEC

Mr. James Burke, P.E., DEC

Ms. Jean McCreary, EJ

Mr. Tom Morris, IBM

Mr. John Bernardo, Town of Union Mayor Bertoni, Village of Endicott

## POST CLOSURE INSPECTION FORM

Ch	ecki	ist
~4.		JJL

A.	Capped Area		
ing ite	Capped area will be inspected by traversing the cover and observing	g for t	he follow-
_		<u>No</u>	Yes
	<ol> <li>Is there bare, dead or damaged grassed area?</li> <li>Is there evidence of cracks or subsidence?</li> <li>Is there evidence of burrowing by animals?</li> <li>Is there any deep-rooted vegetation present?</li> <li>Is there any erosion damage to grassed areas?</li> </ol>	X X X X	<u>X</u>
Comm	ents: (Required for each Yes answer)		
A+	Gas Vent # 13 evidence of a burn	04/1	19
ani	mal was observed On 10/23/08 +	he	
	raving Animal holes were filled at MW20 rashas not shown evidence of mo		1 the
B.	Paved Areas and Access Roads		
their e	The paved areas and access roads on the property will be inspected in tire length and observing for the following:	ed by tr	aversing <u>Yes</u>
	<ol> <li>Is there any erosion damage to road/paved surface?</li> <li>Are there substantial potholes?</li> <li>Is there evidence of cracks or subsidence?</li> </ol>	— X X	<u></u>
Comme	ents: (Required for each Yes answer)		
<u>Th</u>	ere is subsidence and crack	15 Ì	<u></u>
+1	re paved area located eas	<u>5+</u>	of_
1	re airport runway.		

C.	Site Drainage System		
exam	The drainage system will be inspected by traversing the full leadining for the following:	ngth of the systen	and
	Over-Cover Drainage	No Ye	<u>:s</u>
	<ol> <li>Is there any erosion damage to swales?</li> <li>Is there any debris in swales?</li> <li>Is there any sloughing of cap system?</li> </ol>	$\frac{X}{X}$	
	Perimeter Drainage		
	<ol> <li>Is there any erosion damage to drainage ditch?</li> <li>Is there any debris or sediment in drainage ditch?</li> <li>Seeps Observed</li> </ol>	$\frac{X}{X}$ –	 
Com	ments: (Required for each Yes answer)	· ·	<b></b>
			<del></del>
		<del></del>	
D.	Monitoring Wells		<del></del>
	Monitoring wells will be inspected for the following:	<u>No Ye</u>	<u>s</u>
	<ol> <li>Is there any damage to the lock or locking cap?</li> <li>Is there any evidence of erosion of soils in the immediate area around the well casing?</li> <li>Is concrete collar cracked or settled?</li> </ol>	<u>×</u>	- -
Com	nents: (Required for each Yes answer)		
<del></del>			

E.	Gas Ve			
		nts	•	
	Gas ven	ts will be inspected for the following:	NT-	¥7.
		•	No	Yes
		s there any damage to the risers? Are any insert screens broken or missing?	$\frac{\chi}{\chi}$	
		• •	Δ.	
Comn	ents: (R	equired for each Yes answer)		•
	·	·		
				<del></del>
	<del></del>			· · ·
	3. I	Description of Air Monitoring Activities (indicate rec	idings)	
	· <b>_</b>			
•	Security			
•	•	rity of the facility will be inspected by examining th	e following i	ems:
•	•	rity of the facility will be inspected by examining th	_	
•	•	rity of the facility will be inspected by examining th	No	ems: <u>Yes</u>
•	Site secu	there any damage to gates?	No	Yes
•	Site security 1. Is 2. A	there any damage to gates? re there any damaged, missing or obstructed	No	Yes
	Site secu	there any damage to gates? re there any damaged, missing or obstructed arning signs?	No	Yes
	Site secu	there any damage to gates? re there any damaged, missing or obstructed	No	Yes
	Site secu	there any damage to gates? re there any damaged, missing or obstructed arning signs?	No	Yes
	Site secu	there any damage to gates? re there any damaged, missing or obstructed arning signs?	No	Yes
	Site secu	there any damage to gates? re there any damaged, missing or obstructed arning signs?	No	Yes
omme	Site secu	there any damage to gates? re there any damaged, missing or obstructed arning signs?	No	Yes
	Site secu	there any damage to gates? re there any damaged, missing or obstructed arning signs? quired for each Yes answer)	No	Yes
	Site secu	there any damage to gates? re there any damaged, missing or obstructed arning signs?	No	Yes
	Site secu	there any damage to gates? re there any damaged, missing or obstructed arning signs? quired for each Yes answer)	No	Yes

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