Attachment 3 - Inspection Forms

Class I Landfill Landfill Inspection Form

Performed by:	Date	
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Stimatuszki Avini-Rozniki es	Sarkingung	Next World
1. Buildings		
2 Fences		
3. Gates		
4. Road Leading To Facility		
5. Inside Preimeter Road	·	
*Specify Recommended Repairs And Or List Action Taken		
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មិត្រទាំមវិសាស:	T	Condison
	Sentieratory	Negate World
Litter And Weed Control		
Excavations		
Daily Cover		
Final Cover		
Waste Piles		
Appliances		
Construction/Demolition		•
Tires		
Inert Waste		
Car Bodies		
Yard Waste		
Recyclables/Furniture Storage Area		,
pecify Recommended Repairs And/Or List	• •	
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	V	

Class I Landfill Random Load Inspection Record

INSPECTION INFORMATION	
Inspector's Name:	
Date of Inspection:	
Time of Inspection:	· ·
Facility Name:	
TRANSPORTER INFORMATIO	N
Company Name:	
Address:	
·	
Phone Number:	
VEHICLE INFORMATION	
Driver's Name:	
Vehicle Type:	
Vehicle License Number:	
Description of Waste:	
OBSERVATIONS AND ACTIO	NS TAKEN
·	
·	
3 8 8	
Photo Documentation: E] Yes □ No
Driver's Signature*:	
Street a Signature":	Date:
Inspector's Signature:	Date:

^{*}Driver's signature hereon denotes: His presence during the inspection and does not admit, confirm or identify liability.

Com res com		LICENCE NO.	Name	SIGNATURE	RECEIPT FEE		O CHOIC	ROUSEHOLD CONTRICTRUCTION	TIRES	METAL	11 YOUTH	YARD	DEAD TOTAL	TOTAL	[
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Com = comercial Res = Residential C = Car T = Truck l = implement S = Small M = Medium L = Large $\frac{1}{2}$ = .25 $\frac{1}{3}$ = .30 .2/3 = .66 Operator:

Explosive Gas Monitoring

Beaver County SSD #5 Class I Landfill Quarterly Sampling

Gas Sampling Pr	ocedur	es- Write Pr sampling	rocedures her g event.	e that are to followed	during each
Gas Monitoring E	Event-	Day/Month/Yea	ar	Time	am pm
Weather Condition	ons-			Wind Speed	
_					
Equipment Calib	ration-	Day/Month/Yea	ar	Time	am pm
		Conducted by			
Sampling	San	nple Result		Comments	
Location	(%	% of LEL)*			

*Compliance Limits:

25% of the lower explosive limit gases in facility structures 100% of the lower explosive limit at the property boundary