		WMWI	– PHEASANT I	RUNTAN	DEILI			
			TOWN OF F		<b>O</b> turt			
PROJEC1	[ NO. 1115			/				
DATE	January 15, 202	25				TIME	10:57 A	M
	Auditor on			Close				
PREVIOU	S DATE: De	ecember 17, 20	)24	Comple	ted D	<		
				-			W at 5	to 10 mph
WEATHER	Very clear skies and	d brisk, sunny				WINE	) N	SE W
TEMP	Maximum	٥E	Minimum					
12/11/	22			22	°F	B.P	. 30.35	
	Equipment used in I							
				No				
No.		Rented	Contracted	No.	DESCRIP	IION	Rented	Contracted
1	Trailer Tipper Compactor							
1	Dozer							
	Excavator							
	Haul Truck							
	Water Truck							
MAJOR EG	QUIPMENT BONEYARD		•					
No.	DESCRIPTION	Broken	Maintenance	No.	DESCRIP	TION	Broken	Maintenanc
Working	Face Size and Loca	tion:						
Working f	ace in Northwest corner	of Phase 4a, b	ringing it up to gi	rade with th	ie rest of Ph	ase 4a.	Last corne	r to fill over
fluff lover								
fluff layer								
fluff layer								
fluff layer								
fluff layer					_		5	
fluff layer					- 7		ENVIRC 2410 N. PALMER MILWAUKE, WI	DNMENTAL

Page 1 of 5

	Cover Material:
	Auto-fluff with soils tipped on out board slopes
В.	Leachate Management: Discharge to Kenosha POTW No trucks active during audit
C.	Gas Monitoring and Management: Check appropriate box.         Flares in Operation:       YES       NO       #         Engines in Operation:       YES       NO       #       8         Shutdowns Since Last Audit:       #       none         Destructed Volume:       #       2,500       cfm
	Comments: End of year operation lost one engine, so flare was lit for end of year. Flare lit into new year and then engine was repaired
	System running smoothly into 2025 with increase in methane
D.	Surface Water Management:Storm Events Since Last Audit:# sevEst. VolumenilEFFECTS:Note condition of perimeter road, erosion control structures, erosion damage and possible storm water/waste contact locations:water/wastewater/waste
	Several flurry and no accumulation snow falls over the last four weeks. Site is frozen with no mobile surface water
	Basins have freeboard over ice and erosion is unchanged
E.	Odor Control: Odors Present: Onsite Offsite Offsite Comments:
	No Odor
F.	Contract Sludge Loads Received:
	Low volume to start the year Page 2 of 5

<ul> <li>G. Litter Control:</li> <li>Litter Present Onsite: YES NO</li> <li>Litter Present Offsite: YES NO</li> <li>Laborers Active: YES NO</li> <li>NO</li> <li># 2</li> <li>Comments:</li> <li>Pickers circulating site to collect litter</li> <li>Litter minimal about site and caught in mobile fences</li> <li>H. Vehicle Impacts: Locations of excessive mud/dust, condition of access and public roads and control measures taken, instances of trucks on County roads.</li> <li>Area roads dusty, but clean. Site roads smooth, some dust.</li> <li>Scale access in great shape</li> <li>Inspection of incoming Waste:</li> </ul>
Litter Present Offsite:       YES       NO       # 2         Laborers Active:       YES       NO       # 2         Comments:       Pickers circulating site to collect litter         Litter minimal about site and caught in mobile fences         H.       Vehicle Impacts:       Locations of excessive mud/dust, condition of access and public roads and control measures taken, instances of trucks on County roads.         Area roads dusty, but clean.       Site roads smooth, some dust.         Scale access in great shape         Inspection of incoming Waste:
Laborers Active:       YES       NO       # 2         Comments:       Pickers circulating site to collect litter         Litter minimal about site and caught in mobile fences         H.       Vehicle Impacts: Locations of excessive mud/dust, condition of access and public roads and control measures taken, instances of trucks on County roads.         Area roads dusty, but clean.       Site roads smooth, some dust.         Scale access in great shape         .       Inspection of incoming Waste:
Comments:       Pickers circulating site to collect litter         Litter minimal about site and caught in mobile fences         4. Vehicle Impacts: Locations of excessive mud/dust, condition of access and public roads and control measures taken, instances of trucks on County roads.         Area roads dusty, but clean. Site roads smooth, some dust.         Scale access in great shape         Inspection of incoming Waste:
Pickers circulating site to collect litter         Litter minimal about site and caught in mobile fences         Vehicle Impacts: Locations of excessive mud/dust, condition of access and public roads and control measures taken, instances of trucks on County roads.         Area roads dusty, but clean. Site roads smooth, some dust.         Scale access in great shape         Inspection of incoming Waste:
Litter minimal about site and caught in mobile fences         Vehicle Impacts: Locations of excessive mud/dust, condition of access and public roads and control measures taken, instances of trucks on County roads.         Area roads dusty, but clean. Site roads smooth, some dust.         Scale access in great shape         Inspection of incoming Waste:
Vehicle Impacts: Locations of excessive mud/dust, condition of access and public roads and control measures taken, instances of trucks on County roads.     Area roads dusty, but clean. Site roads smooth, some dust.     Scale access in great shape Inspection of incoming Waste:
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taken, instances of trucks on County roads.         Area roads dusty, but clean. Site roads smooth, some dust.         Scale access in great shape         Inspection of incoming Waste:
Inspection of incoming Waste:
Scale Camera Operator: YES 🔳 NO 🗌 🛛 # 🛛 1
Equipment Operator: YES 🔲 NO 🗌 # 3
Spotter: YES NO 🔳 #
Random Load Inspection Dates: January 10, 2025
Average Tonnage: 705 tpd
Comments:
MSW, C&D, some soil volume
Rejected Loads:
Date/Time Reason for Rejection
1. None
2.
Residential Drop Off: Open During Audit
Boxes empty, site clean, no use during audits
Dones empty, site clean, no use during addits
Landfill Operations Audit Form Page 3 c

* No other activities		
* Site operating with US 45 gate close	ed	
Auditor's Signature:	Digitally signed by Jo-Walter	Date:
Auditor's Printed Name:	Jo-Walter Spear, Jr. Digitally signed by Jo-Walter Date: 2025.01.15 11:38:17 -06'00'	
Management Signature:	Digitally signed by Michael Buxbaum Date: 2025.01.15 11:40:25 -06'00'	Date:
Management Printed Name:	Date: 2025.01.15 11:40:25 -06'00'	
Munugement me.		
JSA Principal Signature		Date:



## WMWI PHEASANT RUN LANDFILL / TOWN OF PARIS AUDIT PHOTOS

PROJECT NO. 1155



Tipper at Northern edge of active area and aimed West





East edge of active are closed off with temp fencing to catch litter



Auto-fluff being stockpiled

JSA Environmental



West slope of cap project, vegetation is developing quickly



Junction of cap and intermediate cover on West slope of Phase 3



Wood chips for travel improvent stockpiled



Capping project weathering nicely

JSA Environmental



Working face in Northwest corner, deep fill



Working face in Northwest corner, deep fill

Opened:	09/0/2020	Updated:					
Item Number	DATE month/date/year	Condition Description	Permit or Contract Reference	Initial Schedule for Completion	Observed Completion Date	Elapsed Time (Days)	Notes