DATE					TIN	10:47	AM
	Auditor or	n site Øpen		Close			
PREVIOU	JS DATE:	January 1	5, 2025	Comple	ted 🗵		
	D –					N at 10	
VEATHER	R Foggy, overcas	st			WIN	D N	S E W
TEMP	Maximum	38 ^{°F}	Minimum —	38	<u>8 °F</u> B.	P. 29.7	9
MAJOR I	EQUIPMENT USED IN	I LANDFILL OF	PERATIONS				
No.	DESCRIPTION	Rented	Contracted	No.	DESCRIPTION	Rented	Contracted
1	Trailer Tipper						
1	Compactor						
1	Dozer						
	Excavator						
	Haul Truck						
	Water Truck						
MAJOR EC	QUIPMENT BONEYARD						
No.	DESCRIPTION	Broken	Maintenance	No.	DESCRIPTION	Broken	Maintenand
Norking	Face Size and Loc	ation:					
Tipper i	n Northwest corner, tipp	ving to the West	to be spread on	to current li	ft		
прреги		ling to the west	to be spread on				
Working	g face in front of tipper						
	9 ···· • ··· ··· ··· ··· ··· ··· ··· ···						

	Auto-fluff, previously tipped soil	
	Discharge to Kenosha POTW	
	No tankers observed	
	. 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: # 2,363 cfm	
	Comments:	
	Queters suppliers well since last year mainsity of supply from sonned calls	
	System running well since last year, majority of supply from capped cells	
	System running well since last year, majority of supply from capped cells	
	System running well since last year, majority of supply from capped cells	
		1
	. Surface Water Management: Storm Events Since Last Audit: # Est. Volume	1
•	Surface Water Management: Storm Events Since Last Audit: # Est. Volume EFFECTS: Note condition of perimeter road, erosion control structures, erosion damage and possible storm	 וווווווווווווווווווווווווווווווו
	Surface Water Management: Storm Events Since Last Audit: # Est. Volume EFFECTS: Note condition of perimeter road, erosion control structures, erosion damage and possible storm water/waste contact locations: No appreciable events, site was frozen. Today Fog and rain wetting site.	<u>ו</u>
).	 Surface Water Management: Storm Events Since Last Audit: # Est. Volume EFFECTS: Note condition of perimeter road, erosion control structures, erosion damage and possible storm water/waste contact locations: 	
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G.	Litter	Control
0.		COLIIIOI

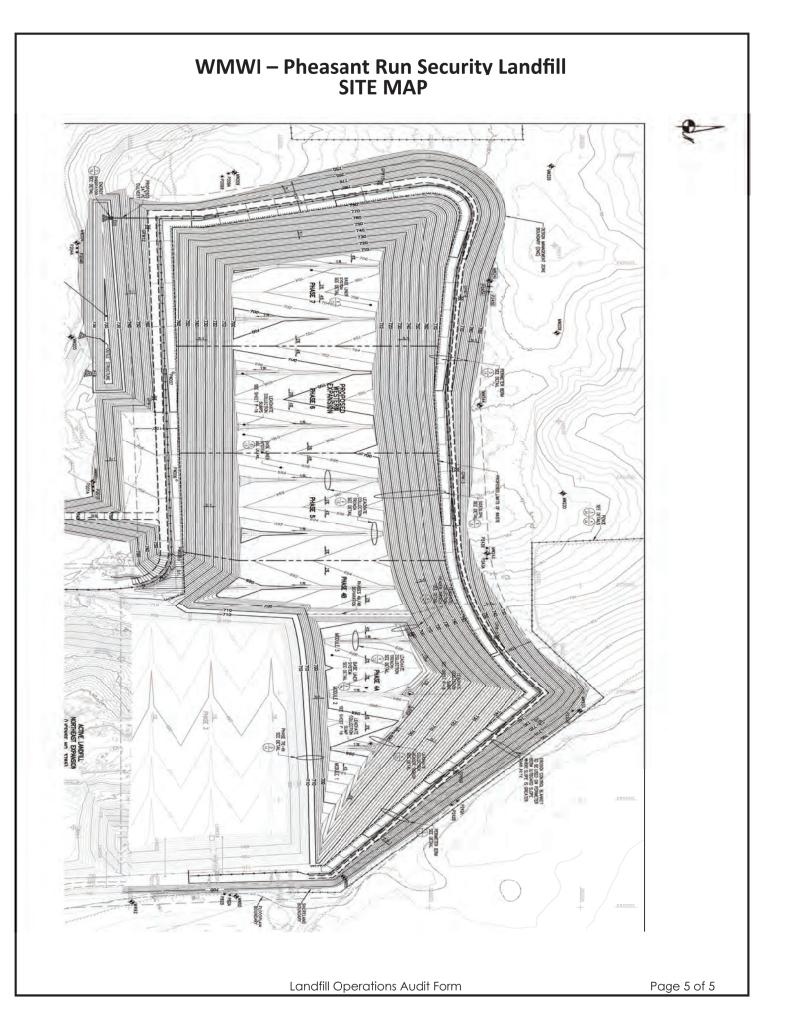
G.	Litter Control:											
	Litter Present	Onsite:	YES	N	10]		
	Litter Present	Offsite:	YES [_	10]		
	Laborers Acti	ve:	YES 🚺	N	0		# 2			1		
	Comments:									_		
	Winds from the	e start of the	week spre	ead	litter c	n s	site; off si	te litter	collected	l before today		
	Site manager v	will be acquir	ing more	labo	orers fo	or p	bicking					
⊣.	Vehicle Impa taken, instances Area roads cl	s of trucks or	n County	road	ds.					ess and public roads and control measures		
	Site roads we	t, but not rutt	ed, still ha	ard								
	Inspection of	nspection of incoming Waste:										
	Scale Camera (YES 📕	N			#		1]		
	Equipment Ope	rator:	YES 📕	N			#		3]		
	Spotter:		YES 🗌] N	IO 🛛		#]		
	Random Load Ins	pection Date	s:		1	/29	/2025					
	Average Tonnage	e:			708	tpo	b					
	Comments:											
	MSW, specia	al										
	Rejected Loa											
	1	e/Time						Keo	ason to	r Rejection		
	1.								N 1			
	2.								INC	one		
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						h	ill Opera	tions A.	udit Form	Page 3 of		
					LUI	iui		nons Au		Fuge 3 of		

Other	Comments:

 * Tipped "docks" have been spread outside of direct fill area to place when able. Docks can damage equipment so are being placed strategically

* Contractor removing UST from shop area

Auditor's Signature: Jo-Walter Spear, Jr. Digitally signed by Jo-Walter Auditor's Printed Name:	Date:
Management Signature: Management Printed Name: Management Printed Name: Digitally signed by Michael Buxbaum Date: 2025.01.31 11:33:10 -06'00'	Date:
Management Title:	
JSA Principal Signature	Date:



WMWI PHEASANT RUN LANDFILL / TOWN OF PARIS AUDIT PHOTOS

PROJECT NO. 1155







Phase 4 viewed from South



Phase 4 viewed from South



Phase 4 viewed from South - note gap in fences allowed litter to accumulate



Capping project weathering nicely



Capping project weathering nicely



Capping project weathering nicely

JSA Environmental



West slope of capping project



Working face in Northwest corner, deep fill



Northwedst corner of Phase 4



Path to tipper, soils tipped on either side



Path to tipper, soils tipped on either side



Path to tipper, soils tipped on either side



Temp fences and tipped docks to catch litter on East edge of activity area



Steel and wood docks awaiting select placement in waste, the docks are a difficult bulky waste

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