	TE September 11, 202	$\mathcal{D}A$			TIMI	E 11:21 /	
Dire		n site @pen		Close			
		·		0.000			
PREVIC	DUS DATE:	August 29, 2024		Comple	eted 🗵		
WEATH	ER Very high clouds,	raised humidity a	nd sunny		WINE	D N	S E W
TEMF	P Maximum 82	۰F	Minimum	82	<u>°F</u> B.P	. 30.0	)9
MAJOF	R EQUIPMENT USED I	N LANDFILL O	perations				
No.	DESCRIPTION	Rented	Contracted	No.	DESCRIPTION	Rented	Contracted
1	Trailer Tipper						
1	Compactor						
1	Dozer						
	Excavator						
	Haul Truck						
	Water Truck						
MAJOR No.	EQUIPMENT BONEYARD DESCRIPTION	Broken	Maintenance	No	DESCRIPTION	Broken	Maintonana
		Broken		110.	DESCRIPTION	Broken	Maintenanc
1	Excavator		1				
				I			
Workin	g Face Size and Loc	cation:					
	0						
* Woi	rking face Northeast corr	ner of Phase 4.	Fipper has not be	en moved	since last audit		

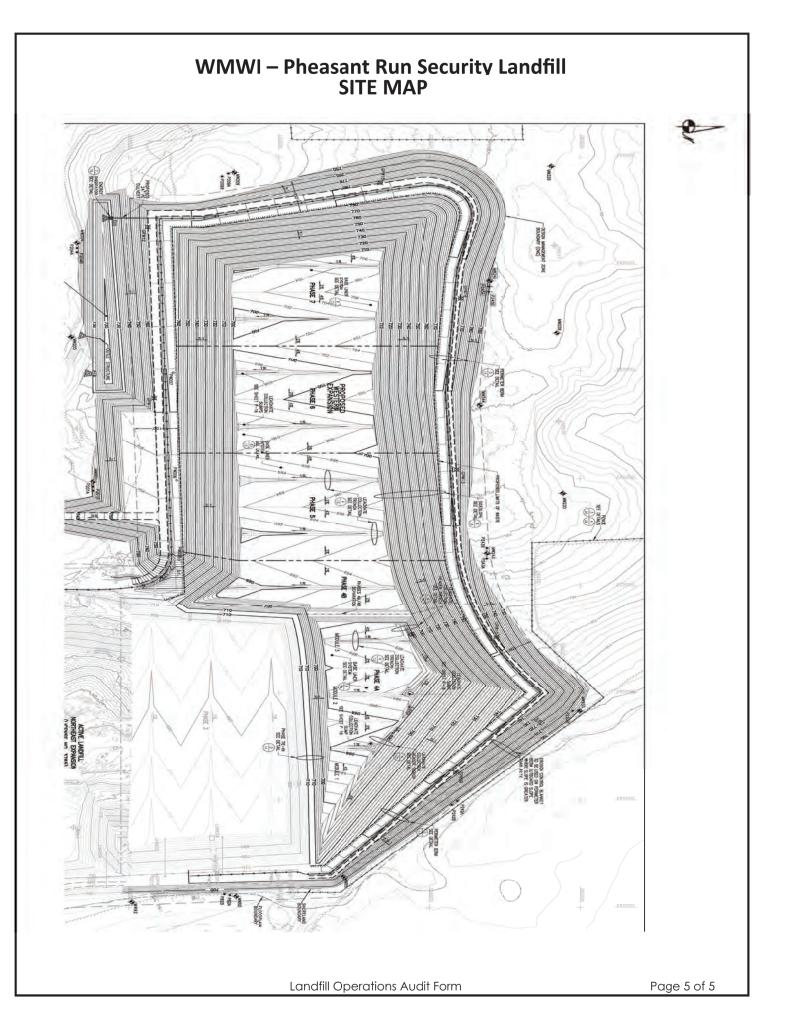
Page 1 of 5

(	Cover Material:	
	Auto-fluff and tipped soil	
	Leachate Management: Discharge to Kenosha POTW	
-	No tankers observed	
	Gas Monitoring and Managemer Flares in Operation: YES	nt: Check appropriate box.
- F		
-		NO # 8
- H	Shutdowns Since Last Audit: #	
Ľ	Destructed Volume: #	# 2,100 cfm
(	Comments:	
-	System on idle with flare to tie in cap con	nnections.
-	System running smoothly and cap gas s	system completely connected
)	Surface Water Management:	Storm Events Since Last Audit: # 1 Est. Volume nil
I		road, erosion control structures, erosion damage and possible storm
-	Local area very dry, river dimished. Site	basins have freeboard
-	Erosion corrected by cappiing project	
. (	Odor Control:	
(	Odors Present: Onsite	
(	Comments:	
-	No odors	
(	Contract Sludge Loads Received	:
-	Typical	
-		Page 2 of 5

Г

	Litter Control:						
1	Litter Present Onsite:	YES					]
	Litter Present Offsite:	YES					-
	Laborers Active:	-			# 2		-
	Comments:				<i>''</i>		]
	Litter minimal, laborers perf	orming site	e mainte	nance	е		
	taken, instances of trucks of	on County	roads.				ess and public roads and control measures
- 1	Inspection of incoming Scale Camera Operator:	g Waste: YES			#	1	]
	Equipment Operator:	YES			#	2	
	Spotter:	YES			#		_
	Random Load Inspection Da	tes:		9/6/2	2024		-
	Average Tonnage:			579	) tpd		]
	Comments: MSW, bio-soil, ar		direct exp	ected	d next week		
	Rejected Loads:						
	Date/Time				R	eason fo	r Rejection
	1.						
	2.					No	one
	Residential Drop Off:	Open	During	Auc	lit X		
•							
•	Site clean, low use, box	es almost	all empty	/			

* No other activities	
Auditor's Signature: Auditor's Printed Name: <u>Jo-Walter Spear, Jr.</u> Digitally signed by Jo-Walter <u>Spear, Jr.</u> Date: 2024.09.11 11:53:34 -05'00' Date: 2024.09.11 11:53:34 -05'00'	Date:
Auditor's Printed Name: Date: 2024.09.11 11:53:34 -05'00'	
Management agnatore. Michael Buxbaum Buxbaum	Date:
Management Printed Name: Date: 2024.09.11 11:57:40 -05'00'	
Management Title:	Data
JSA Principal Signature	Date:



## WMWI – Pheasant Run Landfill LANDFILL CONSTRUCTION AUDIT FORM Town of Paris PROJECT NO. 1115

DATE September 11, 2024

TIME 11:53 AM

#### MAJOR EQUIPMENT USED IN CONSTRUCTION OPERATIONS

No.	DESCRIPTION	Rented	Contracted	No.	DESCRIPTION	Rented	Contracted
	Scrapper						
	Dozer						
1	Excavator						
2	Haul Truck						
	Water Truck						
	Sweeper						

### A. Work Accomplished Today (Scheduled & Completed):

\* Capping project nearly complete. Contractor cleaning perimeter ditches, abandoning unused wells and repairing

geosynthetic cap where abandonment occurs

В.	Excavations	/	Soil	Management:
----	-------------	---	------	-------------

None

## C. Off Site Hauling

	Weight Ticket Number	Weight of Load in Pounds
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

Auditor's Signature:	la Walter Speer Jr	Digitally signed by Jo-Walter	Date:
Auditor's Signature: Auditor's Printed Name:			
Management Signature: Management Printed Name:	Michael Ruxhaum	Digitally signed by Michael	Date:
Management Printed Name:		Date: 2024.09.11 11:58:19 -05'00'	
Management Title:			

# WMWI PHEASANT RUN LANDFILL / TOWN OF PARIS AUDIT PHOTOS

PROJECT NO. 1155



New cap nearly complete with top soil placement





Cap projects viewed from a distance



Site roads dry and stable



Cap projects viewed from a distance



Top soil placement on new cap nearly complete; armoring for downslope flume



Top soil placement on new cap nearly complete



Top soil placement on new cap nearly complete



Clean out area and stockpile



Top soil placement on new cap nearly complete



Top soil placement on new cap nearly complete



Top soil placement on new cap nearly complete



Travelway in active area improved with wood waste



Cleanout and wood wast stockpile



Tipper and active truck tipping, equipment clearing in front of tipper



Waste pushed out to edge of cell, prior to cover placement

JSA Environmental



Stormwater controls being constructed into the cap



Stormwater controls being constructed into the cap



Cap cover soils over plastic cover



Tipper on West filling in previous lift

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