May 29, 202								
IVIAY 23, 204	24				TIM	E 3:32 P	M	
<b>,</b> ,	on site a	pen		Close	X			
DATE:	May 1	5, 2024		Comple	ed 🗵			
Clear skies	and sunny				WINI		to 10 mph S E W	
laximum	68	°F۸	<i>A</i> inimum	68	°F B.F	9. 30.2	22	
- QUIPMENT USED	IN LANDI	-ILL OP	- Erations					
DESCRIPTION			Contracted	No.	DESCRIPTION	Rented	Contracted	
Trailer Tippe	er							
Compacto	or							
Dozer								
Excavator	-							
Haul Truck								
Water Truc	k							
UIPMENT BONEYAR	D							
DESCRIPTION	Вг	roken	Maintenance	No.	DESCRIPTION	Broken	Maintenanc	
Compactor	,	1						
ace Size and L	ocation:							
		<b>N 1</b>						
race in Phase 4 at	North end.	INO OTHE	r working faces					
the same spot all r	nonth							
					TO	ENVIRO	NMENTAT	
	Clear skies aximum QUIPMENT USED DESCRIPTION Trailer Tippe Compactor Dozer Excavator Haul Truck Water Truc JIPMENT BONEYARI DESCRIPTION Compactor face Size and Lo face in Phase 4 at 1	Clear skies and sunny Clear skies and sunny Clear skies and sunny Caximum Compactor Compactor Compactor Excavator Haul Truck Water Truck UPMENT BONEYARD DESCRIPTION BI Compactor Compacto	Clear skies and sunny Clear skies and skies an	Clear skies and sunny Clear skies and	Complete         Compactor         Compactor         Dozer         Excavator         Haul Truck         Maintenance       No.         Compactor         JIPMENT BONEYARD         DESCRIPTION       Broken       Maintenance       No.         Compactor       1         Land       Land         Compactor       In         Compactor       Land         JIPMENT BONEYARD         DESCRIPTION       Broken       Maintenance       No.         Compactor       1         Land       Land         Compactor       1 <td cols<="" td=""><td>Image is, 2024       Completed       End         Clear skies and sunny       WINT         .aximum       68       °F Minimum         .68       °F Minimum         .68       °F B.F         QUIPMENT USED IN LANDFILL OPERATIONS         DESCRIPTION       Rented         Compactor       Image is a structure in the image is a struc</td><td>Image 15, 2024       Completed       Image 15, 2024         Clear skies and sunny       WIND       N       S         aximum       68       °F       Minimum       68       °F       B.P.       30.3         QUIPMENT USED IN LANDFILL OPERATIONS       DESCRIPTION       Rented       Contracted       No.       DESCRIPTION       Rented         Trailer Tipper       Image 16, 200       Image 16, 200</td></td>	<td>Image is, 2024       Completed       End         Clear skies and sunny       WINT         .aximum       68       °F Minimum         .68       °F Minimum         .68       °F B.F         QUIPMENT USED IN LANDFILL OPERATIONS         DESCRIPTION       Rented         Compactor       Image is a structure in the image is a struc</td> <td>Image 15, 2024       Completed       Image 15, 2024         Clear skies and sunny       WIND       N       S         aximum       68       °F       Minimum       68       °F       B.P.       30.3         QUIPMENT USED IN LANDFILL OPERATIONS       DESCRIPTION       Rented       Contracted       No.       DESCRIPTION       Rented         Trailer Tipper       Image 16, 200       Image 16, 200</td>	Image is, 2024       Completed       End         Clear skies and sunny       WINT         .aximum       68       °F Minimum         .68       °F Minimum         .68       °F B.F         QUIPMENT USED IN LANDFILL OPERATIONS         DESCRIPTION       Rented         Compactor       Image is a structure in the image is a struc	Image 15, 2024       Completed       Image 15, 2024         Clear skies and sunny       WIND       N       S         aximum       68       °F       Minimum       68       °F       B.P.       30.3         QUIPMENT USED IN LANDFILL OPERATIONS       DESCRIPTION       Rented       Contracted       No.       DESCRIPTION       Rented         Trailer Tipper       Image 16, 200       Image 16, 200

	Auto-fluff									
	Logobato Managomon	+•								
	Leachate Managemen Discharge to Kenosha P									
	No tankers evident	at the e	end of	the c	day					
	Gas Monitoring and Ma	inage	men	t: C	he	ck approp	riate bo	κ.		
	Flares in Operation:	YES		10 [		#				
	Engines in Operation:	YES		10 [		#	8			
	Shutdowns Since Last Au	udit:	#	-						
	Destructed Volume:		#	2,	419		cfm			
	Comments:									
	System running smoothly, s	shutdov	wns oi	nly foi	r cap	ping connec	tions			
•	Surface Water Manageme	ent:		Storn	n Ev	ents Since	Last Audi	t: # 2	Est. Volume	~3"
•	Surface Water Manageme EFFECTS: Note condition o water/waste contact locatio	f perim	L							
•	EFFECTS: Note condition o	of perim	neter i	oad,	ero	sion control	structures,			
•	EFFECTS: Note condition o water/waste contact locatio	of perim ons: orbed, k	basins	rech	ero	sion control	structures,		-	
•	EFFECTS: Note condition o water/waste contact locatio	of perim ons: orbed, k	basins	rech	ero	sion control	structures,		-	
	EFFECTS: Note condition o water/waste contact locatio	of perim ons: orbed, k	basins	rech	ero	sion control	structures,		-	
	EFFECTS: Note condition o water/waste contact locatio Localized flooding all abso Capping project repairing o Odor Control:	of perim ons: orbed, k	pasins	rech	ero	sion control	structures,		-	
	EFFECTS: Note condition o water/waste contact locatio Localized flooding all abso Capping project repairing o Odor Control:	f perimons: orbed, b erosion	pasins	rech	ero	sion control	structures,		-	
	EFFECTS: Note condition o water/waste contact location Localized flooding all abso Capping project repairing of Odor Control: Odors Present:	f perimons: orbed, b erosion	pasins	rech	ero	sion control	structures,		-	
	EFFECTS: Note condition o water/waste contact location Localized flooding all abso Capping project repairing of Odor Control: Odors Present: [ Comments:	orbed, t orbed, t erosion	e	recha age	ero	sion control	structures,		-	

Litter Con		VEC						1		
	ent Onsite:	YES		-				-		
	ent Offsite:	YES		NO				-		
Laborers /		YES		NO		#		]		
Commen	ts:									
Laborers r	bicking litter and	nerforn	nina	lander	nin	a prior to audit				
		penom	ining	lanuse	aping					
Vehicle In	npacts: Locat	ions of	exce	essive	mud	/dust, conditio	n of acce	ss and public roads and control measures		
	nces of trucks o									
Area roa	ds clean and dry	. Scale	e app	roach	roug	h and site road	s smooth v	with some dust		
Inspection of incoming Waste:										
· · ·	era Operator:	YES	_	NO	$\Box$	#	1	]		
Equipment	Operator:	YES		NO	$\overline{\Box}$	#	3	-		
Spotter:		YES	$\Box$	NO		#				
Random Loa	d Inspection Date	es:			5	5/23/2024				
Average Ton	nage:			5	44.56	i tpd				
				1				_		
Commen	ts:									
MS	N, C&D, and slu	dges								
Rejected	Loads:									
	Date/Time					Re	eason fo	r Rejection		
1.										
2.							N	one		
LI										
Resident	ial Drop Off:	Ope	n Dı	Jrina	Auc	lit 🗌	]			
L	1						1			
Low use	and boxes most	y empt	y, sit	e clea	n					
		•	-							

Other	Comments:

\* No other activities

\* Yesterday, 2" of rain fell. Today was mostly cleanup activities.

\* Contractor for cap was drying out and stripping new roadway for access, no cap construction

Auditor's Signature: Auditor's Printed Name:	Jo-Walter Spear, Jr. Digitally signed by Jo-Walter Spear, Jr. Date: 2024.05.29 15:47:38 -05'00'	Date:
	Digitally signed by Michael Buxbaum Date: 2024.05.29 15:55:29 -05'00'	Date:
Management Title:		
JSA Principal Signature		Date:



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

PROJECT NO. 1155



Clay cap nearly complete, when finished ploastic will be placed





Clay cap nearly complete



Next cap project starting



Clay cap nearly complete



Triming waste elevations prior to cap placementt

JSA Environmental



Cover spread around tipper



Working face covered for the day



Working face covered for the day



Working face covered for the day



Cover and stockpile of wood chips



Cover placed for end of day

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		