			- PHEASANT I	is audit			
PROJEC	T NO. 1115		town of p	AKIS			
DATE	0				TIM	E 12:13P	M
	Auditor on si	ie oupen		Close			
PREVIOU	IS DATE: Aug	ust 22, 2024		Comple	eted		0
WEATHER	C Overcast, heavy	cloud cover,	expected rain		WINE	<u> </u>	0 mpn S E W
	Maximum <u>82</u>		Minimum —	82	2 <u>°F</u> B.F	30.1	15
MAJOR E No.	EQUIPMENT USED IN LA DESCRIPTION	Rented	PERATIONS Contracted	No.	DESCRIPTION	Rented	Contracted
1	Trailer Tipper	Kenieu	Conindcred	140.	DESCRIPTION	Kenieu	Connacied
1	Compactor						
1	Dozer						
	Excavator						
	Haul Truck						
	Water Truck						
MAJOR EC	QUIPMENT BONEYARD						
No.	DESCRIPTION	Broken	Maintenance	No.	DESCRIPTION	Broken	Maintenance
Working	Face Size and Location		WY N. Tipper ha	s been in	place most of the m	onth	

Page 1 of 5

	Auto-fluff						
	Leachate Management:						
	Discharge to Kenosha POTW						
	One tanker active during audit						
	Gas Monitoring and Manageme	ent: Che	eck appropri	ate box.			
	Flares in Operation: YES	NO 🔳	] #				
	Engines in Operation: YES	NO 🗌	#	8			
	Shutdowns Since Last Audit:	# No	one				
	Destructed Volume:	# 2,24	44	cfm			
	Comments:						
	System still being updated in new cap	. System	operating with o	ut issues			
	System still being updated in new cap	. System	operating with o	ut issues			
	System still being updated in new cap	. System	operating with o	ut issues			
•	System still being updated in new cap		operating with o		2	Est. Volume	~2"
	Surface Water Management: EFFECTS: Note condition of perimeter	Storm E	Events Since Lo	ast Audit:  #	1		
	Surface Water Management:	Storm E	Events Since Lo	ast Audit:  #	1		
-	Surface Water Management: EFFECTS: Note condition of perimeter	Storm E er road, er	Events Since Lo rosion control st	ast Audit: # ructures, eros	sion dame		
-	Surface Water Management: EFFECTS: Note condition of perimeter water/waste contact locations:	Storm E er road, er Site mana	Events Since Lo rosion control st ged well, basins	ast Audit: # ructures, eros	sion dame		
	Surface Water Management: EFFECTS: Note condition of perimeter water/waste contact locations: Heavy rain last night/early morning.	Storm E er road, er Site mana	Events Since Lo rosion control st ged well, basins	ast Audit: # ructures, eros	sion dame		
	Surface Water Management: EFFECTS: Note condition of perimeter water/waste contact locations: Heavy rain last night/early morning.	Storm E er road, er Site mana	Events Since Lo rosion control st ged well, basins	ast Audit: # ructures, eros	sion dame		
	Surface Water Management: EFFECTS: Note condition of perimeter water/waste contact locations: Heavy rain last night/early morning.	Storm E er road, er Site mana	Events Since Lo rosion control st ged well, basins t still on going	ast Audit: # ructures, eros	sion dame		
	Surface Water Management: EFFECTS: Note condition of perimeter water/waste contact locations: Heavy rain last night/early morning.	Storm E er road, er Site manae	Events Since Lo rosion control st ged well, basins t still on going	ast Audit: # ructures, eros	sion dame		
	Surface Water Management: EFFECTS: Note condition of perimeter water/waste contact locations: Heavy rain last night/early morning. S No noticable change to erosion and c Odor Control: Odors Present: Onsite	Storm E er road, er Site manag cap project	Events Since Lo rosion control st ged well, basins t still on going	ast Audit: # ructures, eros	sion dame		
	Surface Water Management: EFFECTS: Note condition of perimeter water/waste contact locations: Heavy rain last night/early morning. S No noticable change to erosion and c Odor Control: Odors Present: Onsite Comments:	Storm E er road, er Site manag cap project	Events Since Lo rosion control st ged well, basins t still on going	ast Audit: # ructures, eros	sion dame		

Litter Control:			1		7
Litter Present Onsite:	YES				_
Litter Present Offsite:	YES				_
Laborers Active:	YES	NO L	# 2		
Comments:					
Laborers cutting grass and	working in s	shop			
Site litter very minimal					
			/dust, condit	ion of acce	ess and public roads and control measu
taken, instances of trucks	,				
Area roads clean, some	localized flo	oding. Asph	alt about sca	le rough	
Site roads slick from rain	1				
Inspection of incomin	g Waste:				_
Scale Camera Operator:	YES 📕		#		
Equipment Operator:	YES 📕		#	2	
Spotter:	YES 🗌	NO	#		]
Random Load Inspection Da	tes:	8/			]
Average Tonnage:		588 tpc	1		1
					_
Comments:					
MSW					
Rejected Loads:					
Date/Time			F	Reason fo	or Rejection
1.					
2.				N	lone
Residential Drop Off:	Open [	Durina Auc	lit 🛛 🛛		
				I	
Open during audit, boxes e	mptied and	site clean. L	ow usage du	ring audit	
			0	0	
		Landf	ill Operations	s Audit Form	n Page
		LUNU			i uge

* Site evaluating relocating entrance and all e	entrance features to US45		
Auditor's Signature: Jo-Wa	alter Spear, Jr. Spear, Jr.	by Jo-Walter	oate:
Auditor's Printed Name:	Date: 2024.08.30	0 13:33:56 -05'00'	
Auditor's Signature: Auditor's Printed Name: Management Signature: Management Printed Name: Management Title:	ael Buxbaum		ate:
Management Printed Name:	Date: 2024.08.3	30 13:37:50 -05'00'	
JSA Principal Signature		C	oate:



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

DATE August 30, 2024

TIME 1:34 PM

#### MAJOR EQUIPMENT USED IN CONSTRUCTION OPERATIONS

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

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

\* Contractor connection gas system components before placing top soil

\* Top soil placement on cap at 90%

В.	Excavations /	Soil Management:
	,	0

### 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: Auditor's Printed Name:	Jo-Walter Spear, Jr. Date: 2024.08.30 13:36:07 -05'00'	Date:
Management Signature:	Digitally signed by Michael	Date:
Management Printed Name: Management Title:	Date: 2024.08.30 13.38.35 -03.00	

# WMWI PHEASANT RUN LANDFILL / TOWN OF PARIS AUDIT PHOTOS

PROJECT NO. 1155



Scale access condition





New cap project against previous cap project on West slope of Phases 2 & 3



New cap project against previous cap project on West slope of Phases 2 & 3



Top soil beimng spread over capping project



Top soil beimng spread over capping project



Top soil beimng spread over capping project



Top soil beimng spread over capping project

JSA Environmental



Borrow area



Tipper on West edge of active area while Norhtern end of Phase 4 is filled



Tipper on West edge of active area while Norhtern end of Phase 4 is filled



Transition from access road into working facer

JSA Environmental



Top soil stockpile and borrow area to9 the West



Borrow area and future cells to the West

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