	NO. 1115			– PHEASANT I L OPERATION TOWN OF F	is audit f			
DATE	June 12						TIME 12:3	0 PM
	Audite	or on site	@pen		Close			
PREVIOU	s date:	Ma	ay 29, 2024		Comple	ted		
WEATHER	Clear sunny	humid				V	VIND N	5 to 10 S E W
TEMP N	Maximum	89	°F	Minimum -	89	°F	B.P2	29.86
MAJOR E	EQUIPMENT USE	ED IN LAN	IDFILL OP	erations				
No.	DESCRIPTION		Rented	Contracted	No.	DESCRIPTIO	N Rented	Contracted
1	Trailer Tip	per						R
1	Compac	ctor						
1	Dozei	ſ						
1	Excava	tor						
1	Haul Tru	ick						
	Water Tr	uck						
MAJOR EG	L QUIPMENT BONEY	ARD						
No.	DESCRIPTION		Broken	Maintenance	No.	DESCRIPTIO	N Broken	Maintenanc
	Face Size and face in Phase 4b			l	I			
No more	waste relocation	for cap con	struction					
							ENVIR 2410N. PALM	CONMENTAL

	Cover Material:									
	Auto-fluff									
	Leachate Managemer	nt:								
	Discharge to Kenosha I		]							
				y volu	ume ~65,000	gpd				
					- 1					
•	Gas Monitoring and Ma Flares in Operation:	anagen YES [	$\frac{1}{NO}$		ск арргорг   #					
		YES			#	8	-			
	Engines in Operation: Shutdowns Since Last A	-			#	0	_			
			#			o fino				
	Destructed Volume:		#			cfm				
	Comments:									
	Shutdowns or system change	oo with di	icoonnoo	tiona	and connecti	ione at oon	project			
			ISCONNEC	10115		ions at cap	projeci			
	Surface Water Managem	oont:	Stor		vonto Sinco I		· # 1			4"
•	Surface Water Managem				rents Since L			Est. Vo		~1"
	EFFECTS: Note condition	of perime								
	-	of perime								
	EFFECTS: Note condition of water/waste contact location	of perime ions:	eter road	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
•	EFFECTS: Note condition	of perime ions:	eter road	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
	EFFECTS: Note condition of water/waste contact location	of perime ions: nd dusty.	eter road	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
-	EFFECTS: Note condition of water/waste contact locati Humid day, but site dry an	of perime ions: nd dusty.	eter road	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
-	EFFECTS: Note condition of water/waste contact locati Humid day, but site dry an	of perime ions: nd dusty.	eter road	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
	EFFECTS: Note condition of water/waste contact locati Humid day, but site dry an	of perime ions: nd dusty.	eter road	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
	EFFECTS: Note condition of water/waste contact location Humid day, but site dry an Very little erosion around	of perime ions: nd dusty.	Basins I	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
	EFFECTS: Note condition of water/waste contact location Humid day, but site dry an Very little erosion around Odor Control:	of perime ions: nd dusty. phase 4	Basins I	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
	EFFECTS: Note condition of water/waste contact location Humid day, but site dry an Very little erosion around Odor Control: Odors Present: Comments:	of perime ions: nd dusty. phase 4	Basins I	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
•	EFFECTS: Note condition of water/waste contact location Humid day, but site dry an Very little erosion around Odor Control: Odors Present: Comments:	of perime ions: nd dusty. phase 4 Onsite	Basins I	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
	EFFECTS: Note condition of water/waste contact location Humid day, but site dry an Very little erosion around Odor Control: Odors Present: Comments:	of perime ions: nd dusty. phase 4 Onsite	Basins I	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
	EFFECTS: Note condition of water/waste contact location Humid day, but site dry an Very little erosion around Odor Control: Odors Present: Comments:	of perime ions: nd dusty. phase 4 Onsite	Basins I	l, ero	sion control s	structures,	erosion dam	age and p	ossible sto	
	EFFECTS: Note condition of water/waste contact location Humid day, but site dry an Very little erosion around Odor Control: Odors Present: Comments:	of perime ions: nd dusty. phase 4 Onsite No odors	Basins I	l, ero	sion control s free board ar Offsite	and erosion	erosion dam	age and p	ossible sto	

G.	Litter Control:						
	Litter Present Onsite:	YES 🔳	NO				
	Litter Present Offsite:	YES	NO				
	Laborers Active:	YES 🔳	NO		# 2		
	Comments:						
	Litter minimal on site	e due to low	winds	and I	numid air.		
	Box of air filters disc	arded at er	trance				
Н.	Vehicle Impacts: Locat taken, instances of trucks o			nud/	dust, conditi	ion of acce:	ss and public roads and control measures
	Area roads clean, scale acco	ess rough, s	site road	ds du	sty but smoo	oth	
	,,	<u> </u>					
Ι.	Inspection of incoming	a Waste:					
	Scale Camera Operator:	YES	NO		#	1	
	Equipment Operator:	YES	NO		#	3	
	Spotter:	YES 🗌	NO		#		
	Random Load Inspection Date	es:					
	Average Tonnage:		673	3 tpd			
			•				
	Comments:						
	MSW, large	e volume C	&D				
J.	Rejected Loads:						
	Date/Time				F	Reason foi	r Rejection
	1.						
	2.					NC	DNE
К.	Residential Drop Off:	Open D	uring /	Aud	it x		
	Minimal use during	audit, boxe	s mostl	y em	pty and site o	clean; also d	ry; springs are inactive
			Lo	andfi	I Operations	Audit Form	Page 3 of 5

Site operators adding top soil to Norhtwest corner and West slope of Phase 4 to dev	velop vegetation and reduce
erosion	
Auditor's Signature:	<sup>ter</sup> Date:
Auditor's Signature: Jo-Walter Spear, Jr. Auditor's Printed Name:	
Management Signature:	
	Duic:
Management Title:	 Data:
JSA Principal Signature	Date:



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

DATE June 12, 2024

TIME 1:01 PM

### MAJOR EQUIPMENT USED IN CONSTRUCTION OPERATIONS

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

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

\* Contractor nearly done with clay placement in final cover. Plastic deployment is expected for next week

Β.	Excavations	/ Soi	I Management:
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all soils from on site

### C. Off Site Hauling

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

Auditor's Signature: Jo-Walter Auditor's Printed Name:	Spear, Jr. Date: 2024.06.12 13:08:12 -05'00'	Date:
Management Signature: Michael E	Digitally signed by Michael	Date:
Management Printed Name:	Date: 2024.06.12 13:10:50 -05'00'	
Management Title:		

# WMWI PHEASANT RUN LANDFILL / TOWN OF PARIS AUDIT PHOTOS

PROJECT NO. 1155



Clay cap nearly complete, when finished top soil will be placed





Clay cap nearly complete; West slope of Phase 3, cap construction



West slope of Phase 3, cap construction

JSA Environmental



West slope of Phase 3, cap construction



West slope of Phase 3, cap construction



West slope of Phase 3, cap construction



Transition between cazp and intermediate cover



Soil work at cap edge



Top soil recovery at Phase transitions



Top soil recovery at Phase transitions



East slope/cap of Phase 3; clay being placed



East slope/cap of Phase 3



East slope/cap of Phase 3



Litter aboiut active area



Limits of litter outside of active area



overview of active area



Compactor clearing tipper

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