PROJEC	CT NO. 1115		town of f	PARIS			
DAI	E October 14, 2024 Auditor on s	rite <i>d</i> imen		Class	TIM	12:32	PM
	/toulior of t			Close			
PREVIO	US DATE: Se	ptember 30, 2	024	Comple	eted		
		<u> </u>				S 0 to 2	mph
NEATHE	R Low clouds with som	e sun			WIN	D N	S E W
TEMP	Maximum 59	۰F	Minimum	59	°F B.	P. 30.1	2
			_				
	EQUIPMENT USED IN L		1				
No.	DESCRIPTION	Rented	Contracted	No.	DESCRIPTION	Rented	Contracted
1	Trailer Tipper						
1	Compactor Dozer						
	Excavator						
	Haul Truck						
	Water Truck						
MAJOR E	QUIPMENT BONEYARD			-			
No.	DESCRIPTION	Broken	Maintenance	No.	DESCRIPTION	Broken	Maintenand
Morline	r Face Size and Least	lion					
VOIKING	g Face Size and Locat	non.					
Worki	ng face at North end of Pha	ase 4 with tipp	er facing into wo	rking face	as well		
	<u> </u>						
							-

Page 1 of 5

	Cover Material:
	Auto-fluff, soil, and tarp
В.	Leachate Management: Discharge to Kenosha POTW
	No tankers during audit
C.	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: # 2,200 cfm
	Comments:
	New cap connections online and system operating smoothly
D.	Surface Water Management: Storm Events Since Last Audit: # 1 Est. Volume <1"
	EFFECTS: Note condition of perimeter road, erosion control structures, erosion damage and possible storm water/waste contact locations:
	Site and surrounding area very dry. Basins have freeboard and erosion was repaired with and during cap project
E.	Odor Control: Odors Present: Onsite Offsite
	Odors Present: Onsite Offsite Offsite
	Comments.
	No odors
F.	Contract Sludge Loads Received:
	Typical loading
	Page 2 of 5

Litter Control:						
Litter Present Onsite:	YES	NO				
Litter Present Offsite:		NO	$\overline{\Box}$			
Laborers Active:		NO		# 2		
Comments:						1
Litter on 60th street across f	from entrand	ce - site	e litte	er minimal		
Laborers assisting with site a	activities					
0						
Vehicle Impacts: Locati	ions of exce	essive n	nud	/dust.conditior	n of acce	ss and public roads and control measures
taken, instances of trucks of			no aj			
Site access, dusty and pavin	g breaking.	Site ro	bads	smooth and du	sty	
	<u> </u>				,	
Inspection of incoming	Waste:					
Scale Camera Operator:	YES	NO		#		
Equipment Operator:	<u> </u>	NO		#	2	-
Spotter:	YES	NO		#		-
Random Load Inspection Date		· · ·	/11/2			
Average Tonnage:			18 T			
/		.,.		<u> </u>		]
Comments:						
MSW and two large C&D	)/soil proiect	ts				
	· · · · · · · · · · · · · · · · · · ·					
Rejected Loads:						
	1			Re	ason fo	r Rejection
-	1					
	1				No	one
	1					
Residential Drop Off	Open Di	irina A	Aud	lit 🛛		
		Jiiig /	100			
Minimally active, boxes mo	ostly empty.	and sit	te is	clean		
	····· ································					
Rejected Loads: Date/Time 1. 2. Residential Drop Off: Minimally active, boxes mo	Open Du			lit x		r Rejection

* Contractor finished drainage basin and replaced a crossing culvert for greater le	ngth, access improvement
*	
Auditor's Signature: Auditor's Printed Name: Management Signature: Management Printed Name: Management Printed Name:	D-Walter Date:
Auditor's Printed Name:	:25:57 -05'00'
Management Signature: Michael Buxhaum Buxbaum	<sup>Aichael</sup> Date:
Management Title:	
JSA Principal Signature	Date:



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

PROJECT NO. 1155











Cap conditions viewed from the East





Phase 4 viewed from Highway D



Current cap project conditions



Screening berm on Highway D



Screening berm on Highway D



Screening berm on Highway D, only one tree in poor condition





Armoring on new cap project





Armoring extended to previous cap project



Armoring extended to previous cap project



Access to working face in Phase 4



Tipper moved Eastward to allow access to North



Tipping landfill direct soils with too much bulk waste for cover



Trucks tipping landfill direct soils

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