PROJEC	CT NO. 1115		L OPERATION TOWN OF F				
DAT	E April 11, 2024				TIM	e 914 AN	Л
DAI	Auditor on s	site @pen		Close		E914 AI	VI
		- 1		01030			
PREVIO	US DATE:	March 29, 202	4	Comple	eted		
				-		out of Wes	st 0 to 5
WEATHE	R Overcast, high cloud	S			WINE	D N	SE W
TEMP	Maximum 65	°F	Minimum 	65	<u>°F</u> B.F	9. 30.11	
MAJOR	EQUIPMENT USED IN L	ANDFILL OF	PERATIONS				
No.	DESCRIPTION	Rented	Contracted	No.	DESCRIPTION	Rented	Contracted
1	Trailer Tipper						
1	Compactor						
1	Dozer						
1	Excavator						
1	Haul Truck						
	Water Truck						
	QUIPMENT BONEYARD			N.L.			
No.	DESCRIPTION	Broken	Maintenance	NO.	DESCRIPTION	Broken	Maintenanc
Workinc	Face Size and Loca	tion:					
Workir	ng face phase 4 Northwest	corner. Movi	ng tipping (not ti	oper) locati	on for smaller truck	ks this morni	ng to allow
more a	ccess without enlarging we	orking face					
						4	

Page 1 of 5

	autofluff and soils								
	Leachate Management	ŧ۰							
	Discharge to Kenosha P]						
	Gas Monitoring and Mai	naaer	nent:	Che	ck approprie	ate box.			
		YES [#]		
	Engines in Operation:	YES	NC		#	8]		
	Shutdowns Since Last Au	udit:	#		1 - 4/10/2024				
	Destructed Volume:		#	2,200		cfm			
	Comments:								
	Cap contractor damaged ga	as syste	m on P	nase 3	3; causing shutc	lown yeste	rday. Gas j	blant restored by 4/1	0/2024
	Cap contractor damaged ga	as syste	m on P	nase 3	3; causing shutc	lown yeste	rday. Gas ı	plant restored by 4/1	0/2024
	Cap contractor damaged ga	as syste	m on P	nase 3	3; causing shutc	lown yeste	rday. Gas ı	plant restored by 4/1	0/2024
	Surface Water Manageme	ent:	Sto	orm Ev	vents Since Lc	ast Audit:	# 5	Est. Volume	~2"
		ent: f perime	Sto	orm Ev	vents Since Lc	ast Audit:	# 5	Est. Volume	~2"
	Surface Water Manageme EFFECTS: Note condition of	ent: f perime	Sto	orm Ev	vents Since Lc	ast Audit:	# 5	Est. Volume	~2"
	Surface Water Manageme EFFECTS: Note condition of	ent: f perime ons:	Stc eter roc	orm Ev	vents Since Lc osion control str	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"
	Surface Water Manageme EFFECTS: Note condition of water/waste contact locatio Several events in the beginnin	ent: f perime ons: ng of Ap	Sto eter roc ril. Sur	orm Ev Id, erc round	vents Since Lc osion control str ing area well we	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"
	Surface Water Manageme EFFECTS: Note condition of water/waste contact locatio	ent: f perime ons: ng of Ap	Sto eter roc ril. Sur	orm Ev Id, erc round	vents Since Lc osion control str ing area well we	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"
•	Surface Water Manageme EFFECTS: Note condition of water/waste contact locatio Several events in the beginnin	ent: f perime ons: ng of Ap	Sto eter roc ril. Sur	orm Ev Id, erc round	vents Since Lc osion control str ing area well we	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"
	Surface Water Manageme EFFECTS: Note condition of water/waste contact locatio Several events in the beginnin Site basins have plenty of free	ent: f perime ons: ng of Ap	Sto eter roc ril. Sur	orm Ev Id, erc round	vents Since Lc osion control str ing area well we	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"
	Surface Water Manageme EFFECTS: Note condition of water/waste contact locatio Several events in the beginnin Site basins have plenty of free Odor Control:	ent: f perime ons: ng of Ap eboard; i	Sto eter roc ril. Sur minor c	orm Ev Id, erc round	vents Since Lc osion control str ing area well we es to erosion	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"
	Surface Water Manageme EFFECTS: Note condition of water/waste contact locatio Several events in the beginnin Site basins have plenty of free Odor Control: Odors Present:	ent: f perime ons: ng of Ap	Sto eter roc ril. Sur minor c	orm Ev Id, erc round	vents Since Lc osion control str ing area well we	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"
	Surface Water Manageme EFFECTS: Note condition of water/waste contact locatio Several events in the beginnin Site basins have plenty of free Odor Control: Odors Present:	ent: f perime ons: ng of Ap eboard; i Onsite	Sto eter roc ril. Sur minor c	orm Ev Id, erc round	vents Since Lc osion control str ing area well we es to erosion	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"
	Surface Water Manageme EFFECTS: Note condition of water/waste contact locatio Several events in the beginnin Site basins have plenty of free Odor Control: Odors Present:	ent: f perime ons: ng of Ap eboard; i	Sto eter roc ril. Sur minor c	orm Ev Id, erc round	vents Since Lc osion control str ing area well we es to erosion	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"
	Surface Water Manageme EFFECTS: Note condition of water/waste contact locatio Several events in the beginnin Site basins have plenty of free Odor Control: Odors Present:	ent: f perime ons: ng of Ap eboard; i Onsite	Sto eter roc ril. Sur minor c	orm Ev Id, erc round	vents Since Lc osion control str ing area well we es to erosion	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"
	Surface Water Manageme EFFECTS: Note condition of water/waste contact locatio Several events in the beginnin Site basins have plenty of free Odor Control: Odors Present:	ent: f perime ons: ng of Ap eboard; i Onsite oticeable	Sto eter roo ril. Sur minor o e odors	orm Ev Id, erc round	vents Since Lc osion control str ing area well we es to erosion	ust Audit: ructures, e	# 5 rosion dam	Est. Volume age and possible s	~2"

G.	Litter Control:					1
	Litter Present Onsite:	YES 🔳	NO 🗌			
	Litter Present Offsite:	YES	NO 🔳			
	Laborers Active:	YES 🔳	NO 🗌	# 2		
	Comments:					
	Area roads clean, site litter o	n North end	l of site pro	perty		
Н.				/dust, conditior	of acce	ss and public roads and control measures
	taken, instances of trucks of	n County rc	bads.			
	Area roads clear, scale acce	ss rough, si	te roads sn	nooth and dusty		
Ι.	Inspection of incoming					
	Scale Camera Operator:	YES 🔳	NO 🗌	#	1	
	Equipment Operator:	YES 🔳	NO 🗌	#	3	
	Spotter:	YES	NO 🗌	#		
	Random Load Inspection Date	es:	04/04/2	.024		
	Average Tonnage:		509 tpd			
	Comments:					
	MSW, specia	al, and C&D				
J.	Rejected Loads:	1				
	Date/Time			Re	ason fo	r Rejection
	1.					
	2.					
		1				
К.	Residential Drop Off:	Open Du	uring Auc	lit x		
	Some use during audit, site	clean				
			Landf	ill Operations A	udit Form	Page 3 of 5

* Some cover being hauled on site	
Auditor's Signature: Auditor's Printed Name:	ally signed by Jo-Walter Date:
Auditor's Printed Name:	: 2024.04.11 09:58:39 -05'00'
Management Signature: Michael Buxbaum	ally signed by Michael Date:
Management Signature: Management Printed Name:	: 2024.04.11 10:01:23 -05'00'
Management Title:	
JSA Principal Signature	Date:



WMWI PHEASANT RUN LANDFILL / TOWN OF PARIS AUDIT PHOTOS

PROJECT NO. 1155



Overburden waste being removed and slope shaped for new cap placement





Overburden waste being removed and slope shaped for new cap placement



Overview of Phase 4 outside of working face



Compactor pushing waste into working face



Truck cleanout in Phase 4

JSA Environmental



Phase 4 active with new tipping and waste from capping project



Haul truck bringing excavated waste to Phase 4 working face



New Cap project



East slopes of landfill footpriint



New cap project East slope, berms being armores



East slope of last years cap project

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