			– PHEASANT I L OPERATION TOWN OF F	IS AUDIT			
PROJEC	t no. 1115						
DAT	E December 6, 202	24			TIM	E 11:15 /	٨M
	Auditor on s	ite @pen		Close			
PREVIOL	JS DATE: Nov	ember 25, 202	24	Comple	eted 🗵		
WEATHER	R Over cast with some	sun			WIN	NW 5	
	Maximum30		Minimum —	30	•F B.F		
MAJOR	equipment used in L	ANDFILL OF	PERATIONS				
No.	DESCRIPTION	Rented	Contracted	No.	DESCRIPTION	Rented	Contracted
1	Trailer Tipper		1				
1	Compactor						
1	Dozer						
	Excavator						
	Haul Truck						
	Water Truck						
	QUIPMENT BONEYARD						
No.	DESCRIPTION	Broken	Maintenance	No.	DESCRIPTION	Broken	Maintenanc
Working	Face Size and Locat	ion					
WURING		1011.					
Working	face in Northwest corner	of Phase 4. fill	ing in lift. Tippe	r relocated	since last audit to	point into	
		,	<u> </u>				
Northwe	est corner						
					TO	ENVIR	ONMENTAL
						2410 N. PALMET	STREET
					UN	MILWAUKEE, WI	53212-3606

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Cover Material:											
Auto-fluff and a plethora	of previo	ously	v tippe	ed soi	ils						
Leachate Manageme	nt:										
Discharge to Kenosha											
Gas Monitoring and M	anage	eme	ent: (Che	ck appro	priat	e box.				
Flares in Operation:	YES		NO		#						
Engines in Operation:	YES		NO		#		8				
Shutdowns Since Last A	Audit:		#	Non							
Destructed Volume:			#	2,18	31	С	fm				
Commenter											
Comments:											
System operating smoothly	v since o	com	oletior	n of th	ne cap proje	cts. C	Gas quali	y has bee	n high		
System operating smoothly	y since (comp	oletior	n of th	ne cap proje	cts. C	Gas quali	y has bee	n high		
System operating smoothly	y since o	comp	oletior	n of th	ne cap proje	ects. C	Gas quali	y has bee	n high		
System operating smoothly	y since (comp							ı high		
System operating smoothly Surface Water Managem		comp			ne cap proje vents Since				n high Est. Vc	olume	Nil
	nent: of perin		Stor	rm Ev	vents Since	e Last	Audit:	# 1	Est. Vc		1
Surface Water Managen EFFECTS: Note condition	nent: of perin ions:	nete	Stor r road	rm Ev	vents Since	e Last bl struc	Audit: ctures, er	# 1 osion dam	Est. Vc	ossible stc	prm
Surface Water Managem EFFECTS: Note condition water/waste contact locat Flurries and spitting rain sind	nent: of perin ions: ce last a	nete audit.	Stor r road	rm Ev d, erc	vents Since osion contro s basins are	e Last bl struc	Audit: ctures, er	# 1 osion dam	Est. Vc	ossible stc	prm
Surface Water Managen EFFECTS: Note condition water/waste contact locat	nent: of perin ions: ce last a	nete audit.	Stor r road	rm Ev d, erc	vents Since osion contro s basins are	e Last bl struc	Audit: ctures, er	# 1 osion dam	Est. Vc	ossible stc	prm
Surface Water Managen EFFECTS: Note condition water/waste contact locat Flurries and spitting rain sinc Erosion repaired by cap proj	nent: of perin ions: ce last a	nete audit.	Stor r road	rm Ev d, erc	vents Since osion contro s basins are	e Last bl struc	Audit: ctures, er	# 1 osion dam	Est. Vc	ossible stc	prm
Surface Water Managem EFFECTS: Note condition water/waste contact locat Flurries and spitting rain sind Erosion repaired by cap proj Odor Control:	nent: of perin ions: ce last a	nete audit. d is i	Stor r road	rm Ev d, erc	vents Since osion contro s basins are ape.	e Last bl struc	Audit: ctures, er	# 1 osion dam	Est. Vc	ossible stc	prm
Surface Water Managen EFFECTS: Note condition water/waste contact locat Flurries and spitting rain sind Erosion repaired by cap proj Odor Control: Odors Present:	nent: of perin ions: ce last a	nete audit. d is i	Stor r road	rm Ev d, erc	vents Since osion contro s basins are	e Last bl struc	Audit: ctures, er	# 1 osion dam	Est. Vc	ossible stc	prm
Surface Water Managem EFFECTS: Note condition water/waste contact locat Flurries and spitting rain sind Erosion repaired by cap proj Odor Control:	nent: of perin ions: ce last a	nete audit. d is i	Stor r road	rm Ev d, erc	vents Since osion contro s basins are ape.	e Last bl struc	Audit: ctures, er	# 1 osion dam	Est. Vc	ossible stc	prm
Surface Water Managen EFFECTS: Note condition water/waste contact locat Flurries and spitting rain sind Erosion repaired by cap proj Odor Control: Odors Present:	nent: of perin ions: ce last a	nete audit. d is i	Stor r road	rm Ev d, erc	vents Since osion contro s basins are ape.	e Last bl struc	Audit: ctures, er	# 1 osion dam	Est. Vc	ossible stc	prm
Surface Water Managem EFFECTS: Note condition water/waste contact locat Flurries and spitting rain sind Erosion repaired by cap proj Odor Control: Odors Present: Comments:	nent: of perin ions: ce last a	nete audit. d is i	Stor r road	rm Ev d, erc	vents Since osion contro s basins are ape.	e Last bl struc	Audit: ctures, er	# 1 osion dam	Est. Vc	ossible stc	prm
Surface Water Managem EFFECTS: Note condition water/waste contact locat Flurries and spitting rain sind Erosion repaired by cap proj Odor Control: Odors Present: Comments:	nent: of perin ions: ce last a ects and Onsit	nete audit. d is i	Stor r road It ap	rm Ev d, erc	vents Since osion contro s basins are ape.	e Last bl struc	Audit: ctures, er	# 1 osion dam	Est. Vc	ossible stc	prm

3.	Litter Control:						
	Litter Present Onsite:	YES]
	Litter Present Offsite:	YES					1
	Laborers Active:		NO		#		
	Comments:				1		-
	Litter in good shape cor	sidering De	cember	wind	ds, litter mostly	about wor	king face
	Fences well aligned for o	catching litte	er				
				mud	/dust, conditio	n of acce	ess and public roads and control measures
	taken, instances of trucks	on County	roads.				
	Area roads clean and cle	ear. Site ac	cess an	d sca	ale improved.		
	Site roads hard and clea	r, not dusty					
	Inspection of incomin	g Waste:					_
	Scale Camera Operator:	YES	NO		#	1	
	Equipment Operator:	YES 📕	NO		#	3	
	Spotter:	YES 🗌] NO		#		
	Random Load Inspection Da	ites:	12	/03/2	024		
	Average Tonnage:		78	8.54	tpd		
	Comments:						
	MSW, soil proj	ect					
	Rejected Loads:						
	Date/Time				Re	eason fo	r Rejection
	1.						
	2.					N	one
						1	
•	Residential Drop Off	: Open [During	Αυς	x tit		
	Boxes mostly open, but em	pty, site clea	an. Act	ive u	ser during audit	sped thru	operation
			L	and!	ill Operations A	udit Form	Page 3 of 5

* One operator acting as mechanic for the day	
* Roadways being redressed with asphalt millings to improve surface and ridability	
Auditor's Signature: Auditor's Printed Name: Management Signature: Management Printed Name: Management Printed Name: Management Tilles	Date:
Auditor's Printed Name: Date: 2024.12.06 12:20:07 -06'00'	Deter
Management Signature: Michael Buxbaum Buxbaum Date: 2024.12.06 12:21:54 -06'00'	Date:
Management Title:	
JSA Principal Signature	Date:



WMWI PHEASANT RUN LANDFILL / TOWN OF PARIS AUDIT PHOTOS

PROJECT NO. 1155



Dozer spreading tailings to smooth access roads





West slope of cap project, vegetation is developing quickly



West slope of cap project, vegetation is developing quickly



West slope of cap project, vegetation is developing quickly



Transition of cap to capless of Phase 3



Cap project greening rapidly



Northwest corner of Phase 3, slow to green



Plethora of soils tipped in Phase 4 for cover



Truck tipping into working face in Northwest corner of Phase 4

JSA Environmental



Tipper with stockpiling of cover on East side



Active area in Phase 4



Tipper aimed into Northwest corner of Phase 4



Tipper carrier placed adjacent to gas well to protect it

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		