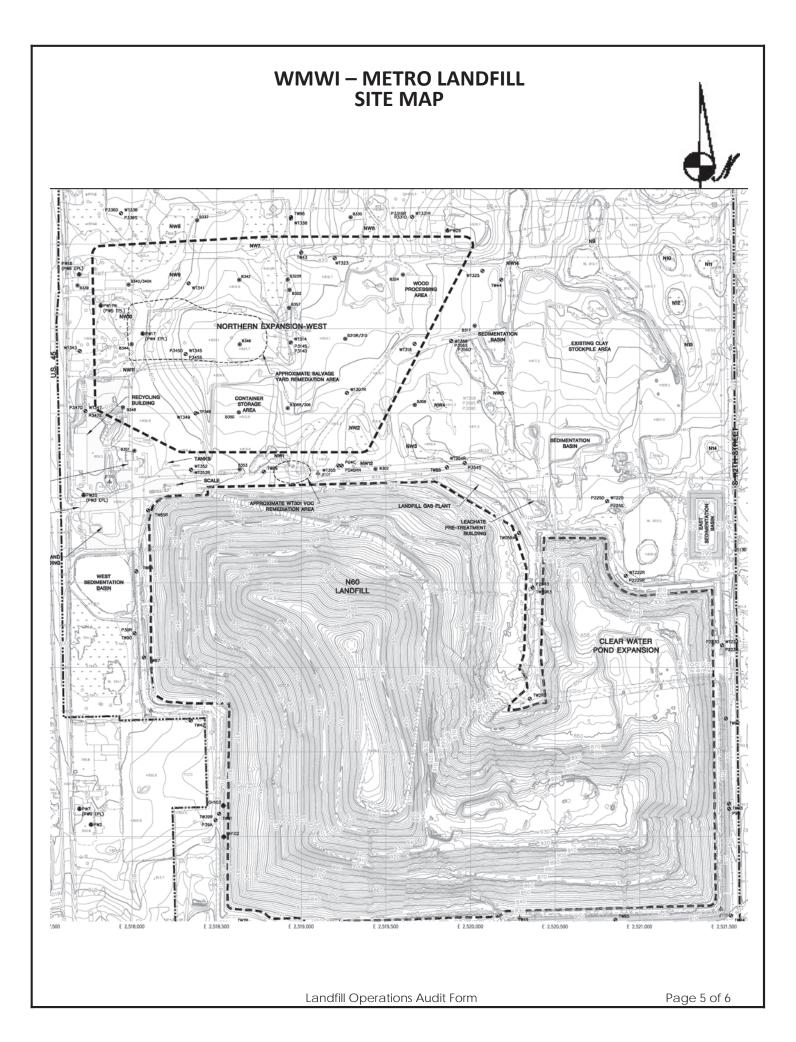
PROJEC	CT NO. 1036.10056	LANDFIL	l operation City of Fra		ORM		
DAI	E December 5, 2024	L			TIME	1:45 PI	Л
	Auditor on site at:	Open		Close			
	US DATE:						
INL VIO	05 DATE. N	lovember 25,	2024	Comple	ted x	N 10	to DE mob
VEATHE	R High clouds, crisp and	sunnv			WINE		to 25 mph S E W
TEMP	Maximum	31 <sup>°F  </sup>	Minimum	21	°FB.P	. 30.	25
MAJOR No.	EQUIPMENT USED IN LA			No.		David	
NO. 1	DESCRIPTION	Rented	Contracted	INO.	DESCRIPTION	Rented	Contracted
2	Trailer Tipper Compactor						
2	Dozer						
2	Excavator						
	Haul Truck						
	Water Truck						
MAJOR E	QUIPMENT BONEYARD	!		• •		-!	
No.	DESCRIPTION	Broken	Maintenance	No.	DESCRIPTION	Broken	Maintenanc
Norking	g Face Size and Locati	on:					
Worki	ng face in very South end o	f Phase 4, brin	naina cell end u	o to lift grad	e when complete	cell will hav	۵
Worki							<u> </u>
fully cr	ested above liner						
					TOU	5	
						ENVID	<b>NMENTAL</b>

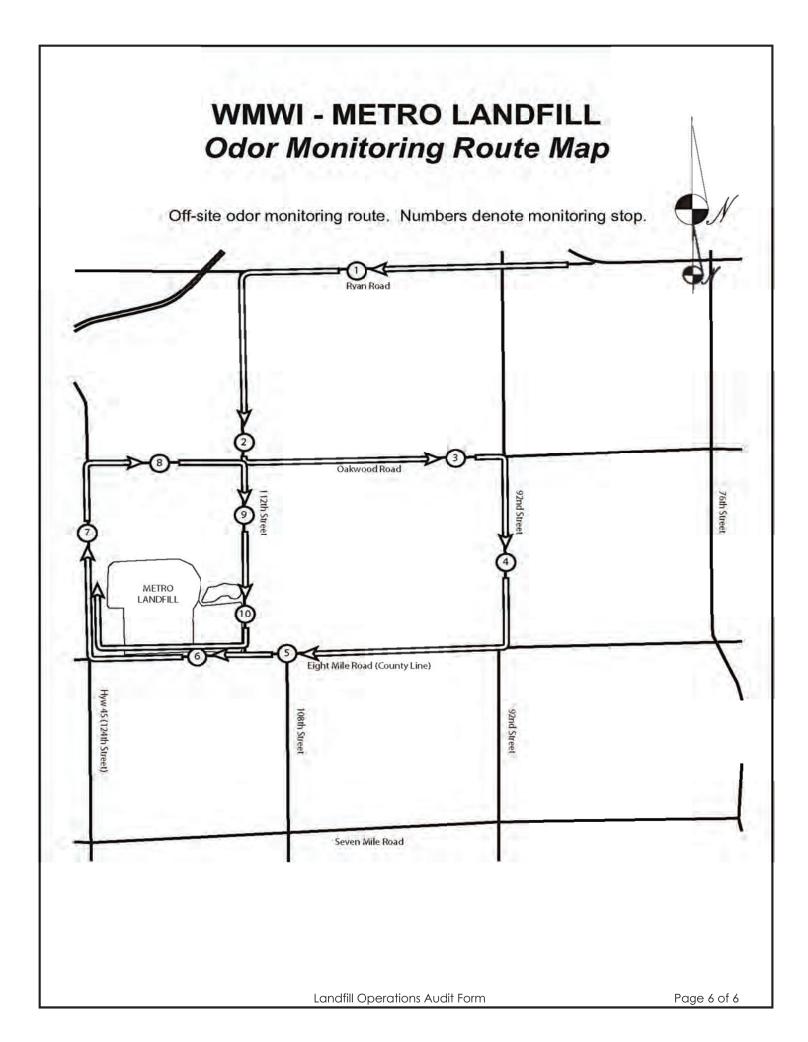
Page 1 of 6

Soils from pr	evious tipping	gs and MR	RF fines							
Leachate M	anagemer									
Discharge to		Х								
Discharge V			),000 gpd							
Leachate He	ead Levels:	: All v	within stat	tute						
Gas Monitor	ng and Ma			ck appropria	ate box.	1				
Flares in Ope	eration:	YES 📘		#	1	-				
Turbines in C		YES 📘		#	1	-				
Engines in O		YES		#	3	-				
Shutdowns S		Audit:	# None			-				
Destructed \	/olume:		# 3,500		cfm					
System runn	ng consisten	tly, flare d	estructing vo	olume unusable	by engine	s and turbir	es			
System runn				olume unusable vents Since La				t. Volume	e nil	
	r Managem e condition (	nent: of perime	Storm Ev	vents Since La	ast Audit:	# 3	Es			
Surface Wate EFFECTS: Not water/waste c	r Managem e condition o ontact locat	nent: of perime ions:	Storm Eviter road, ero	vents Since La	ast Audit: ructures, e	# 3 rosion dam	Es age a	nd possible	storm	
Surface Wate EFFECTS: Not water/waste c	r Managem e condition o ontact locat d snow flurrie	nent: of perime ions: es since la	Storm Eviter road, ero	vents Since La osion control st	ast Audit: ructures, e	# 3 rosion dam	Es age a	nd possible	storm	
Surface Wate EFFECTS: Not water/waste c Cold rain an	r Managem e condition o ontact locat d snow flurrie ng over, but s	nent: of perime ions: es since la	Storm Eviter road, ero	vents Since La osion control st	ast Audit: ructures, e	# 3 rosion dam	Es age a d slope	nd possible	ed	
Surface Wate EFFECTS: Not water/waste c Cold rain an Basins freezi Odor Contro Odors Preset Comments:	r Managem e condition o ontact locat d snow flurrie ng over, but s	nent: of perime ions: es since la some wate	Storm Eviter road, ero	vents Since La osion control st real accumulatio	ast Audit: ructures, e	# 3 rosion dam	Es age a d slope	nd possible	ed	
Surface Wate EFFECTS: Not water/waste c Cold rain an Basins freezi Odor Contro Odors Preset Comments:	r Managem e condition o ontact locat d snow flurrie ng over, but s ol: nt:	of perime ions: es since la some wate	Storm Eviter road, ero	vents Since La osion control st real accumulatio	ast Audit: ructures, e	# 3 rosion dam	Es age a d slope	nd possible	ed	

э.							
	Litter Control:				1		1
	Litter Present Onsite:						-
	Litter Present Offsite:						-
	Laborers Active:	YES	NO NO		# 3		
	Comments:						
	High winds shifting litter,	but staying	on site.	labore	ers actively pic	king Southe	east corner of Phase 1
	Vehicle Impacts: Lo taken, instances of truck				/dust, conditi	on of acce	ss and public roads and control measures
	laken, instances of truch		ty ioaus.				
	US 45 and local roads	clean witho	out dust; s	site roa	ads clean and	smooth	
	Inspection of incom	ing Waste	e:				_
	Scale Camera Operato	r: YES	NO		#	1	
Ī	Equipment Operator:	YES	NO		#	7	
	Spotter:	YES			#		
	Random Load Inspectio		11/26/2	2024			
			2	800 tp	d		
	Average Tonnage:		,				-
I	Average Tonnage:		,				
	Average Tonnage:						
		ume soils					
	Comments:	ume soils					
	Comments: MSW, low volu	ume soils					
	Comments: MSW, low volu Rejected Loads:	1				Reason fo	r Rejection
	Comments: MSW, low volu Rejected Loads: Date/Time	1			F	Reason fo	r Rejection
	Comments: MSW, low volu Rejected Loads:	1			F		r Rejection

* Fiber installation ongoing about site	e, all on landfill property. Some dust generation	
* No other activities		
Auditaria Cianatura	Jo-Walter Spear, Jr. Digitally signed by Jo-Walter Spear, Jr. Date: 2024.12.05 14:27:02 -06'00' Brad Van Derkin Date: 2024.12.05 14:28:14 -06'00'	Dete
Auditor's Printed Name		Date:
Management Signature:	Brad Van Derkin Date: 2024.12.05 14:28:14 -06'00'	Date:
Management Printed Name:		
Management Title:		
JSA Principal Signature		Date:





## WMWI - Metro Landfill, AUDIT PHOTOS

PROJECT NO. 1036.10056



Future cell and current cell 3 in operation



AUDIT PHOTOS - 1



Working face at South end of Phase 3, filling out cell boundaries



Top soil placement on slopes of North Expansion West, vegetation slow to cover; adjacent to working face

JSA ENVIRONMENTAL



Top soil placement on slopes of North Expansion West, vegetation slow to cover



Top soil placement on slopes of North Expansion West, vegetation slow to cover



Tipper at very South end of Phase 3



Typical cover condition of Clearwater pond



Typical cap condition on Phase 6 & 7



Soil stockpile mostly vegetated for the winter

WMWI - METRO LANDFILL Action Items Checklist City of Franklin Audit											
Opened:	Opened: Updated: 01/11/2024										
Item Number	DATE	Condition Description	Permit or Contract Reference	Reported to	Initial Schedule for Completion	Actual Completion Date	Elapsed Time (Days)	Notes			
1											