

Nov 14, 2024

Washington- DOE- Eastern Regional Office Ms. Sara Fulton 4601 North Monroe Street Spokane, WA, 99205sara.fulton@ecy.wa.gov

RE: DIESEL FUEL (GENERIC) RELEASE - FINAL REPORT

LINEAGE LOGISTICS HIGHWAY 243 BETWEEN LOWER CRAB CREEK ROAD SW & EXIT A STREET BEVERLY, GRANT COUNTY, WA CES PROJECT NO. EM243670S3 - BCB169 LINEAGE LOGISTICS REF. NO. 1000191063 TRUCK NO. 624104

Ms. Sara Fulton:

Please accept this document as the final report detailing the emergency response and remedial actions taken for the diesel fuel (generic) release that occurred on 5/29/2024, at the above referenced location.

INCIDENT BACKGROUND:

On May 29, 2024, at approximately 2:33 PM CDT, a tractor-trailer operated by Lineage Logistics (LL) was traveling at the above-referenced location when the unit veered onto the roadway shoulder and partially into a boulder field to avoid a collision with another vehicle. As a result, the unit caught on fire and approximately 100 gallons of diesel fuel was released to the asphalt surfaces of the roadway shoulder and to the soil surfaces adjacent to the roadway.

EMERGENCY RESPONSE:

On May 29, 2024, at approximately 3:51 PM CDT, a representative from LL retained Cura Emergency Services, L.C. (CES) to manage the environmental remediation of the site on their behalf. Based on the available information, the CES incident manager dispatched a crew from GrayMar Environmental Services (GES) to assess and remediate the site as necessary.

REGULATORY NOTIFICATION:

Pursuant to Washington state regulations, any petroleum related releases are considered reportable. This release was estimated to be 100 gallons of diesel fuel and caused a road closure; therefore, regulatory notifications were required.

On May 29, 2024, at approximately 8:13 PM CDT, the CES incident manager verbally reported the release to the Washington Department of Ecology on behalf of LL. The duty officer did not issue a confirmation number to the release.

On May 29, 2024, at approximately 8:17 PM CDT, the CES incident manager verbally reported the release to the National Response Center on behalf of LL. The duty officer issued confirmation number 1400307 to the release.

REMEDIAL ACTIONS:

On May 29, 2024, at approximately 7:45 PM CDT, a crew from GES arrived on-site. Following a site assessment, GES personnel noted approximately 100 gallons of diesel fuel released to the asphalt surfaces of the roadway and soil surfaces adjacent to the roadway. GES personnel deployed granular absorbents to the impacted surfaces of the roadway and worked them in with hand tools. GES personnel then drained both saddle tanks of diesel fuel with a siphon pump. The full impact of the site could not be assessed and remediated due to the burned unit still being at the site. All diesel fuel impacted material was collected in two (2) 55-gallon drums for transport and disposal. GES secured the site and scheduled to return at a later date when the burned unit has been removed and the site could be fully assessed and remediated.

On June 7, 2024, at approximately 1:00 PM CDT, a crew from GES arrived on-site. Following a site assessment, GES personnel noted the burned unit had been removed and began delineating the site. GES personnel noted the diesel fuel impacted soil sections that needed to be excavated. GES personnel secured the site and scheduled to return at a later date for an excavation pending line locates.

On June 14, 2024, a crew from GES arrived on-site to collect samples to determine the extent of the impacted soil surfaces. Six (6) pre-excavation soil samples (1,2,3,4,5,6) were obtained from the site and placed into laboratory approved containers and transported under chain-of-custody protocol to Eurofins in Spokane, WA for analysis of North West- Total Petroleum Hydrocarbons (NW-TPH), GES personnel secured the site and demobilized.

On September 12, 2024, at approximately 10 AM CDT, a crew from GES arrived on-site for excavation. An archeologist representing the Confederated Tribes and Bands of the Yakama Nation (CTBYN) was on-site to ensure that if any cultural artifacts were removed during the excavation they would be preserved by the CTBYN. Once traffic control was put in place, GES personnel began utilizing machinery to remove impacted soils vertically and laterally until there was no further olfactory or visual evidence of diesel fuel impact in the soil. A photoionization detector (PID) indicated concentrations of diesel fuel in the soil were below the method detection limit. The archeologist representing the CTBYN found no cultural artifacts during the excavation. All diesel fuel impacted material was collected in two (2) roll-off boxes for transport and disposal. GES personnel backfilled the site with clean soil and graded the soil to match preexisting topography. GES personnel noted no further actions required on-site and crews demobilized.

On October 30, 2024, a crew from GES arrived onsite to collect confirmation soil samples. Six (6) confirmation soil samples (Clean 001), (Clean 002), (Clean 003), (Clean 004), (Clean 005) and (Clean 006) were obtained from the site and placed into laboratory approved containers and transported under chain-of-custody protocol to Eurofins in Spokane, WA for analysis of North West- Total Petroleum Hydrocarbons (NW-TPH). GES personnel secured the site and demobilized.

WASTE DISPOSAL:

On May 29, 2024, two (2) 55-gallon drums of contaminated debris was transported to, and disposed of at, GrayMar Environmental Services in Pasco, WA (see attached disposal documents).

On September 12, 2024, two (2) roll-off boxes containing 44.79 tons of diesel impacted soil and debris cleanup was transported to, and disposed of at, Greater Wenatchee Regional Landfill in Wenatchee, WA

(see attached disposal documents).

CONCLUSION AND RECOMMENDATIONS:

The diesel fuel was released to an impervious surface and the soil surfaces adjacent to the roadway. Remedial actions continued until no environmental impact was observed on the impervious surface through visual or olfactory indicators. The impacted soils were excavated and backfilled. The six (6) confirmation soil samples (Clean 001, Clean 002, Clean 003, Clean 004, Clean 005 and Clean 006) results reported concentrations of North West - Total Petroleum Hydrocarbons (NW-TPH) below the initial pre-excavation soil samples (see attached laboratory results). Based on these results, it appears that the remedial actions were successful and no further action should be required. CES recommends that the incident be closed.

Lineage Logistics and Cura Emergency Services, L.C. appreciates your assistance during this incident. If you have any questions, please feel free to call us at (972) 378-7333.

Respectfully,

Cura Emergency Services, L.C.

andon Barmon

Brandon Baumann Incident Manager

Hazardous Materials Incident Report

Cura Emergency Services, L.C. 6205 Chapel Hill Boulevard,Suite 100 Plano,Texas 75093 Ph. (972) 378-7333 Fax (972) 378-6789

Hazardous Materials Incident Report

Client File No : 1000191063

Project Number : EM243670S3 - BCB169

A. Incident Information :	Incident Ma	anager : Brandon Baumann
Project No.: EM243670S3 - BCB169	Project Name : Lineage Logistics - Bev	/erly - WA
Date of Loss : 5/29/2024	Time of Loss : 02:33 F	PM CDT
Date Reported : 5/29/2024	Time of Reported : 0	
Person Reporting : Roger Kilstrom		Phone :
Driver : Kinsey Lee	Tractor # : <u>624104</u>	Trailer # :
Incident Location Contact :	F	Phone :
Incident Location : Highway 243 between	Lower Crab Creek Road SW & Exit A Street	
City : Beverly	County : Grant	State : WA
Incident Description :		

On May 29, 2024, at approximately 2:33 PM CDT, a tractor-trailer operated by Lineage Logistics (LL) was traveling at the abovereferenced location when the unit veered onto the roadway shoulder and partially into a boulder field to avoid a collision with another vehicle. As a result, the unit caught on fire and approximately 100 gallons of diesel fuel was released to the asphalt surfaces of the roadway shoulder and to the soil surfaces adjacent to the roadway.

Surface Affected : Soil / grass Asphalt

Water Affected : None

Sensitive Report Impact :

None

B. Chemical Information

	Reportable	Reported	Actual*	Gals
	Qnty	Volume	Volume	/Lbs
Chemical : diesel fuel (generic)	any	unknown	100	Gals

*Unless specified in the Incident Description section, the "Actual Volume" is an estimate, based on the observations of the CES subcontractor

C. Health & Safety :

Site Monitoring (If Applicable) :		PPE :	
Vapor Concentration (ppm) :	unmetered	Level A	Level C
Available Oxygen (%) :	ambient	Level B	X Level D
LEL Exceeded		MSDS Attache	d

Site Special Precations :

Site Condition :

No complicating conditions existed at the site during cleanup operations.

Injuries : Explain :

No injuries or fatalities that were a direct result of the released material were reported.

D. Emergency Response :

On May 29, 2024, at approximately 3:51 PM CDT, a representative from LL retained Cura Emergency Services, L.C. (CES) to manage the environmental remediation of the site on their behalf. Based on the available information, the CES incident manager dispatched a crew from GrayMar Environmental Services (GES) to assess and remediate the site as necessary.

E. Corrective Actions :

On May 29, 2024, at approximately 7:45 PM CDT, a crew from GES arrived on-site. Following a site assessment, GES personnel noted approximately 100 gallons of diesel fuel released to the asphalt surfaces of the roadway and soil surfaces adjacent to the roadway. GES personnel deployed granular absorbents to the impacted surfaces of the roadway and worked them in with hand tools. GES personnel then drained both saddle tanks of diesel fuel with a siphon pump. The full impact of the site could not be assessed and remediated due to the burned unit still being at the site. All diesel fuel impacted material was collected in two (2) 55-gallon drums for transport and disposal. GES secured the site and scheduled to return at a later date when the burned unit has been removed and the site could be fully assessed and remediated.

On June 7, 2024, at approximately 1:00 PM CDT, a crew from GES arrived on-site. Following a site assessment, GES personnel noted the burned unit had been removed and began delineating the site. GES personnel noted the diesel fuel impacted soil sections that needed to be excavated. GES personnel secured the site and scheduled to return at a later date for an excavation pending line locates.

On June 14, 2024, a crew from GES arrived on-site to collect samples to determine the extent of the impacted soil surfaces. Six (6) preexcavation soil samples (1,2,3,4,5,6) were obtained from the site and placed into laboratory approved containers and transported under chain-of-custody protocol to Eurofins in Spokane, WA for analysis of North West- Total Petroleum Hydrocarbons (NW-TPH), GES personnel secured the site and demobilized.

On September 12, 2024, at approximately 10 AM CDT, a crew from GES arrived on-site for excavation. An archeologist representing the Confederated Tribes and Bands of the Yakama Nation (CTBYN) was on-site to ensure that if any cultural artifacts were removed during the excavation they would be preserved by the CTBYN. Once traffic control was put in place, GES personnel began utilizing machinery to remove impacted soils vertically and laterally until there was no further olfactory or visual evidence of diesel fuel impact in the soil. A photoionization detector (PID) indicated concentrations of diesel fuel in the soil were below the method detection limit. The archeologist representing the CTBYN found no cultural artifacts during the excavation. All diesel fuel impacted material was collected in two (2) roll-off boxes for transport and disposal. GES personnel backfilled the site with clean soil and graded the soil to match preexisting topography. GES personnel noted no further actions required on-site and crews demobilized.

On October 30, 2024, a crew from GES arrived onsite to collect confirmation soil samples. Six (6) confirmation soil samples (Clean 001), (Clean 002), (Clean 003), (Clean 004), (Clean 005) and (Clean 006) were obtained from the site and placed into laboratory approved containers and transported under chain-of-custody protocol to Eurofins in Spokane, WA for analysis of North West- Total Petroleum Hydrocarbons (NW-TPH). GES personnel secured the site and demobilized.

F. Responsible Party Information :

Responsible Party : Lineage Logistics		RP Ref # :				
Contact : Ms. Anna Shafer		Contact :	Send Report			
Address : 101 Broome Corporate Parkway		Pho	ne : <u>(607)759-8711</u>			
City : Conklin	State : <u>NY</u>	Zip : <u>13748</u>	Fax :			

G. Regulatory Agencies

X Reportable Spill (Check if yes)

Washington- DOE- Eastern Region	onal Office		
Contact : Ms. Sara Fulton			Contact Date : 5/29/2024
Address : 4601 North Monroe Street	Phone	(509)329-3400	Contact Time: 08:13PM
City : Spokane	_State : WA	Zip: <u>99205-</u>	Fax :
Report Required	Confirmation No :		
Note :			
National Response Center			
Contact :			Contact Date : 5/29/2024
Address : 2100 2nd Street, Southwest	Phone	(800) 424-8802	Contact Time: 08:17PM
City: Washington	State : DC	Zip: 20593-0001	Fax :
Report Required	Confirmation No :	1400307	
Note :			

Explain : Pursuant to Washington state regulations, any petroleum related releases are considered reportable. This release was estimated to be 100 gallons of diesel fuel and caused a road closure; therefore, regulatory notifications were required.

H. Disposal Facilities

Waste Facility :	GrayMar Environmental Services		
Address :	602 N. California Ave		
City :	Pasco	State : <u>WA</u>	Zip: <u>99301</u>
Disposal Date :	05/29/2024		
Material :	contaminated debris		
Quantity :	2 Container	Type/Measurement : DM (Drur	ms, Metal)
Federal ID No. :		State ID No. :	
Form Code :		Sorce Code :	
Federal Waste C	ode :	Disposal Pending	
	le :	State Hazardous	X Non-Hazardous
		X Manifest Attached	
Waste Facility :	Greater Wenatchee Regional Landfill		
Address :	191 Webb Rd.		
City :	Wenatchee	State : <u>WA</u>	Zip: <u>98802</u>
Disposal Date :	09/12/2024		
Material :	diesel impacted soil and debris cleanup		
Quantity :	44.79 Container	Type/Measurement : Tons	
Federal ID No. :		State ID No. :	
Form Code :		Sorce Code :	
Federal Waste C	ode :	Disposal Pending	Federal Hazardous
	le :	State Hazardous	X Non-Hazardous
		X Manifest Attached	

I. Contractors

Company	GrayMar Enviro	onmental Services	
Contact F	Person: Junior N	lendoza	
Address	4005 E. B Street	Building A Ste 101 and 102	Phone : (509)398-3577
City :	Pasco	State : WA	Zip: 99301Fax:
E-Mail :			_

Disposal Report

			(i				
	ise print or type m designed for use on elite (12-	pitch) typewriter.)								
1	WASTE MANIFEST	1. Generator ID Number	1SQG	11	3. Emergency Respons	-9627		acking Num	ber NP646 -	01
	5. Generator's Name and Mailing	g Address Lineage 197 Broom Corkin, 2 759-8711	logistics me corporate fo Dy 13748	rkway	Concentrate Olto Adda	a lit different t	han mailing adds	Innel	lowerlieb	
	6. Transporter 1 Company Name 7. Transporter 2 Company Name	GrayMar	Environmen	falser			0.0. 117110	føøø	05571	
	8. Designated Facility Name and						U.S. EPA ID	Number		
	Facility's Phone: (504)77	602 h	Mar Enveronn o californiver A 1, w4 993¢2	vental S	ervices	54.				
	9. Waste Shipping Name				10. Con No.	tainers Type	11. Total Quantity	12. Unit Wt./Vol.		
- H	1 NON REPA	+ NON Regul	ated Material E	BYDOT	(1/28-1)					
GENERATOR	(Conta	minated	Debn331		\$2	DM	800	7		
- GEN	2.									
	3.									
	4.									
	7.									
	13. Special Handling Instruction	ns and Additional Information	n			C	0.00			
					Job#	- GM	R-646			
					GMS	1 77	Truc			
	14. GENERATOR'S CERTIFICA	TION: I certify the materials	s described above on this manife	st are not subject						
V	Generator's/Offeror's Printed/Typ	ped Name	y Roselez	Sign	atura	12	260		Month	Day Year
INT'L	15. International Shipments	Import to U.S.	[Export from U		entry/exit:				
_	Transporter Signature (for expor 16. Transporter Acknowledgmen	nt of Receipt of Materials				aving U.S.:	- 0			-
SPORT	Transporter 1 Printed/Typed Na	Tony Ro	Salez	- Sign	ature	1		>	and the second se	Day Year 91 94
TRANSPORTER	Transporter 2 Printed/Typed Nat	me		Sign	ature	C			Month	Day Year
1	17. Discrepancy 17a. Discrepancy Indication Spa	.ce	□_				—		· · · ·	
		Quantity	Туре		Residue	Number	Partial Re	jection	L Ful	Rejection
- TI	17b. Alternate Facility (or Genera	ator)			Manifest Reference	Number:	U.S. EPA ID	Number		
FACIL	Facility's Phone:									
IATED	17c. Signature of Alternate Facil	lity (or Generator)		1					Month	Day Year
DESIGNATED FACILITY										
	18. Designated Facility Owner o	r Operator: Cortification of a	ecoint of materials covered by th	e manifect execut	as noted in Item 17c					
	Printed/Typed Name	D I	ecopi or materials covered by th		ature ATA	\sum			Month	Day Year
V	Printed in USA by		DESIGNATED	FACILITY	TO GENERA	TOR	Reorde		MANIFEST	-C6NHW
	1-800-997-6	966						913	-897-6966	

Greater Wenatchee Re 191 Webb Road Wenatchee, WA, 98802 Ph: (509) 884-2802		Original Ticket# 995210
Customer Name GRAYMAR ENVIRONMENTAL SERVICE Ticket Date 09/12/2024 Payment Type Credit Account Manual Ticket# Hauling Ticket# Route State Waste Code Manifest 090424gmp64604 Destination	Carrier GENERIC SELF HAUL Vehicle# Corwin Co Container Driver Check# Billing # 0508970 Gen EPA ID NA Grid	Volume
PO Profile 119160WA (DIESEL FUEL IMPACTE Generator LINEAGE LOGISTICS-243 LINEAGE	D SOIL AND/OR DEBRIS CLEANUP) LOGISTICS-243 BETWEEN A ST AN	ND LOWER CRAB CREE
In 09/12/2024 11:32:48 Inbound dm	Operator Inbound Gro hille39 Ta: hille39 Nei Tor	45200 1b

Comments

My signature certifies non-asbestos or hazardous waste in this load

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Spwaste Solid 2 ENERGY-Energy 3 WWM-P-Waste W 4 CDHD FEE-Chel	y Surc 100 Nater 100	22.60	Tons १ १ २ Tons				GRANT GRANT GRANT GRANT

Total Tax Total Ticket

Corwin by Dy Driver's Signature

The total amount includes fees and taxes that may not all be listed on this ticket due to technic limitation.

FOR	A REPORT OF A DESCRIPTION OF A DESCRIPTI							- 15 7 17 - 19 - 19 - 19 - 19 - 19 - 19 - 19			
1	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2. Page 1 of 1		cy Respon 472-96:			Tracking Nu 0424GN	mber 1964604	
	5. Generator's Name and Maili Lineege Logistics 601 S Pioneer Wety # Mosee Loke, WA 960 Generator's Phone.	F218	759-8711		243 Be	Site Addre	A 9T and	than mailing add GWGT	iress)		
	6. Transporter 1 Company Nam Oraymer Environmer 7. Transporter 2 Company Nam	ne ental Services	104 67 (1					U.S. EPA I	AH0000	55713	
	8. Designated Facility Name an Greeter Wenatchee Ri 191 Webb Piece South East Wenatchee, WA Facility's Phone:	egionel Lendfill h						U.S. EPA II	D Number		
	9. Waste Shipping Name	and Description				10, Con No.	tainers Type	11. Total Quantity	12. Unit Wt.Vol.		
GENERATOR	AND/OR DEBRIS	LATED MATERIAL (DIES S CLEANUP 119160WA)	BEL IMPACTED SOI	L		١	СМ	21	т		
	2.		1			. 2					
	3.										
						s.,	2				
	3. Special Handling Instructions 01: (119160WA) D	liesel Impacted Soll ar		up 11916	DWA	<u></u>					
1.	01: (119160WA) D	PO 井 C ION: I certify the materials describ	MP646		to federal reg	julations for		per disposal of H	łazardous W	aste.	Day Y
1. G 1.5 Tr	01: (119160WA) D	Pot G Pot G ION: I certify the materials described Name Log(Stics Import to U.S. only):	MR646 ed above on this manifest a	ire not subject t	to federal reg	Port of el Date leav		per disposal of H	Hazardous W		
	01: (119160WA) D GENERATOR'S CERTIFICAT enerator's/Offeror's Printed/Type BOLICEGC	PO # G PO # G ION: I certify the materials described Name Log(Shics Import to U.S. only): of Receipt of Materials P Tenso	MR646 ed above on this manifest a	are not subject t Signa	to federal reg ature	The Port of er		per disposal d H H39 endan	Hazardous W		
1. G 15 Tr 16 Tr	01: (119160WA) D GENERATOR'S CERTIFICAT enerator's/Offeror's Printed/Type BO Lineage d International Shipments ansporter Signature (for exports Transporter Acknowledgment of insporter 1 Printed/Typed Name Merchy	PO # G PO # G ION: I certify the materials described Name Log(Shics Import to U.S. only): of Receipt of Materials P Tenso	MR646 ed above on this manifest a	Export from U.S Signa Export from U.S	to federal reg ature S. Ature Munture	The Port of er		per disposal of H H S R M B Artial Re	2	Month Month 9 Month	12 2 Day Y 12 2
14 G D 15 Tr 16 Tr 7. 7. 7.	01: (119160WA) D	PO # C PO # C ION: I certify the materials described Name Log(Shics Import to U.S. only): of Receipt of Materials a Tenso Quantity	ed above on this manifest a	Export from U.S Signa Export from U.S	to federal reg ature S. Ature Munture	Port of en Date leav		enson	iection	Month Month 9 Month	Day Y 12 2 Day Y
14 G 15 Tr 16 Tr 17 17 2 7 b	01: (119160WA) D	POHC POHC Non: I certify the materials described Name Log(Shics Import to U.S. only): of Receipt of Materials Description Duantity	ed above on this manifest a	Export from U.S Signa Export from U.S	to federal reg ature S. Ature Manufature Res	Port of en Date leav		ensen Partial Re	iection	Month 9 Month 9 F	Day Y Day Y Day Y
14 G 15 Tr 16 Tr 17 17 2 7 b	O1: (119160WA) D GENERATOR'S CERTIFICAT enerator's/Offeror's Printed/Type BO Linceage U International Shipments ansporter Signature (for exports Transporter Acknowledgment of insporter 1 Printed/Typed Name Marriy Discrepancy Discrepancy Discrepancy Indication Space Alternate Facility (or Generator	POHC POHC Non: I certify the materials described Name Log(Shics Import to U.S. only): of Receipt of Materials Description Duantity	ed above on this manifest a	Export from U.S Signa Export from U.S	to federal reg ature S. Ature Manufature Res	Port of en Date leav		ensen Partial Re	iection	Month Month 9 Month	Day Y 12 2 Day Y
14 G 15 Tr 16 Tr 17 17 17 17 17 17 17 17 17 17	O1: (119160WA) D GENERATOR'S CERTIFICAT enerator's/Offeror's Printed/Type 30 Lange Cartery ansporter Signature (for exports Transporter Acknowledgment of Insporter 1 Printed/Typed Name March Ly Insporter 2 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space Alternate Facility (or Generator ity's Phone: Signature of Alternate Facility (POHC POHC Non: I certify the materials described Name Log(Shics Import to U.S. only): of Receipt of Materials Description Duantity	ed above on this manifest a	Export from U.S Signa Signa Signa	to federal reg ature S. Ature Manifest F Manifest F	Port of en Date leav		ensen Partial Re	iection	Month 9 Month 9 F	Day Y Day Y Day Y

	Greater Wenatchee R 191 Webb Road Wenatchee, WA, 9880 Ph: (509) 884-2802		Original Ticket#	
Customer Name GRAYMAR Ticket Date 09/12/20 Payment Type Credit 7 Manual Ticket# Hauling Ticket# Route State Waste Code Manifest 090424GM	224 Account	E Carrier Graymar Vehicle# DT1100 Container Driver Check# Billing # 0508970 Gen EPA ID NA	Volume	
Destination PO		Grid		
Profile 119160W/		ED SOIL AND/OR DEBRIS CLE/ E LOGISTICS-243 BETWEEN A		CRAB CREE
Time In 09/12/2024 10:59: Out 09/12/2024 11:28:	42 Inbound d	Operator Inbound mille39 mille39	Gross Tare Net Topa	84400 lb 40020 lb 44380 lb 22 19

Comments

My signature certifies non-asbestos or hazardous waste in this load Origin LD% Qty UOM Tax Amount Product Rate ------_____ _____ --------------------22.19 Tons GRANT Spwaste Solid Oth- 100 1 2 GRANT ENERGY-Energy Surc 100 8 100 3 WWM-P-Waste Water 00 GRANT CDHD FEE-Chelan Do 100 GRANT 22.19 Tons 4

> Total Tax Total Ticket

Net Tons

22.19

Driver's Signature DM 4 Graypan

The total amount includes fees and taxes that may not all be listed on this ticket due to technic limitation.

NON-HAZARDOUS WASTE MANIFEST	(12-ptich) typewriter.) 1. Generator ID Number	and the state	2. Page 1 of	3. Emergency Responses		4. Waste T		
5. Generator's Name and I Lineage Logistics 601 S Pioneer Wal Moses Lake, WA 9 Generator's Phone:	y #F218 8037			Generator's Site Addr 243 Between Beverly, WA 1	ess (if differen	t than mailing addr	ess)	IP64601
6. Transporter 1 Company	Name	07-759-8711		La set a		U.S. EPA ID	Number	
Graymar Enviror							H0000!	55713
7. Transporter 2 Company	vame					U.S. EPA ID	Number	
8. Designated Facility Nam Greater Wenatcher 191 Webb Place S East Wenatchee, V Facility's Phone:	outh	02				U.S. EPA ID	Number	a ala farana a ar an an an
9. Waste Shipping N	ame and Description		Sec. 25		ntainers	11. Total	12. Unit	
1.NONDOT RE	GULATED MATERIAL (D	IESEL IMPACTED &	01	No.	Туре	Quantity	Wt./Vol.	
AND/OR DEE	RIS CLEANUP 119160V	VA)	- 1L		CM	18 40		
E								
3.								
and the second se				· · · · · · · · · · · · · · · · · · ·		1		
4. 13. Special Handling Instru 01: (119160W/	tions and Additional Information) Diesel Impacted Sol POH (l and/or Debris Cles	anup 1191(BOWA				
13. Special Handling Instru 01: (119160W/ 14. GENERATOR'S CERTII Generator's/Offeror's Printer 0B0 Ling Gang	ICATION: I certify the materials d	SMP646	st are not subjec		ior reporting pr	roper disposal of H	azardous W	^l aste. Month Day Y
13. Special Handling Instru 01: (119160W/ 14. GENERATOR'S CERTII Generator's/Offeror's Printer 0B0 /j 15. International Shipments	ICATION: I certify the materials d ICATION: I certify the materials d ITyped Name e Log is i cs M' Import to U.S.	SMP 646 escribed above on this manifes	st are not subjec	t to federal regulations f nature J.S. Port of	O/C entry/exit:		azardous W	Month Day Y
Special Handling Instru O1: (119160W/ It. (119160W/	ICATION: I certify the materials d ICATION: I certify the materials d ITyped Name e Log ISTICS M ¹ Import to U.S. sports only): ment of Receipt of Materials	SMP 646 escribed above on this manifes	st are not subjec Sig Export from U	t to federal regulations f nature J.S. Port of Date lea	Ole		azardous W	Month Day Y
Special Handling Instru 01: (119160W/ 14. GENERATOR'S CERTII Generator's/Offeror's Printe 080 [] 15. International Shipment's Transporter Signature (for e 16. Transporter Acknowledg	ICATION: I certify the materials d ICATION: I certify the materials d ITyped Name e Log ISTICS M ¹ Import to U.S. sports only): ment of Receipt of Materials	SMP 646 escribed above on this manifes	st are not subjec Sig Export from U	t to federal regulations f nature J.S. Port of	O/C entry/exit:		azardous W	Month Day Y
13. Special Handling Instru 01: (119160W/ 14. GENERATOR'S CERTII Generator's/Offeror's Printer 080 15. International Shipments Transporter Signature (tor er 16. Transporter Signature (tor er 16. Transporter 1 Printed/Typed Transporter 2 Printed/Typed	ICATION: I certify the materials d ICATION: I certify the materials d ITyped Name e Lagistics Mi Import to U.S. sports only): ment of Receipt of Materials Name Mame	SMP 646 escribed above on this manifes	st are not subjec Sig Export from U	t to federal regulations f nature J.S. Port of Date lea	O/C entry/exit:		azardous W	Month Day Y 91723 Month Day Y
13. Special Handling Instru 01: (119160W/ 14. GENERATOR'S CERTII Generator's/Offeror's Printer OBO / 15. International Shipments Transporter Signature (for e	ICATION: I certify the materials d ICATION: I certify the materials d ITyped Name e LagiSi LS M Import to U.S. sports only): ment of Receipt of Materials Name Mame	SMP 646 escribed above on this manifes gre OAega E	st are not subjec Sig Export from U	t to federal regulations f nature J.S. Port of Date lea nature	O/C entry/exit:	<u>z</u>		Month Day Y 9 12 2 Month Day Y 0 9 12 2 Month Day Y
	ICATION: I certify the materials d ICATION: I certify the materials d ITyped Name Carlos Materials Import to U.S. (ports only): ment of Receipt of Materials Name Mame Name	SMP 646 escribed above on this manifes	st are not subjec Sig Export from U	t to federal regulations f nature J.S. Port of Date lear nature	O/C entry/exit:			Month Day Y 9 12 2 Month Day Y 0 9 12 2
13. Special Handling Instru 01: (119160W/ 14. GENERATOR'S CERTIL Generator's/Offeror's Printer 08	CATION: I certify the materials of Typed Name Cartion: I certify the materials of Typed Name Cartion: I certify the materials of Typed Name Import to U.S. ports only): nent of Receipt of Materials Name Name Space Quantity	SMP 646 escribed above on this manifes gre OAega E	st are not subjec Sig Export from U	t to federal regulations f nature J.S. Port of Date lea nature	O/C entry/exit: aving U.S.:	<u>z</u>	ection	Month Day Y 9 12 2 Month Day Y 0 9 12 2 Month Day Y
13. Special Handling Instru 01: (119160W/ 14. GENERATOR'S CERTIN Generator's/Offeror's Printe 08	CATION: I certify the materials of Typed Name Cartion: I certify the materials of Typed Name Cartion: I certify the materials of Typed Name Import to U.S. ports only): nent of Receipt of Materials Name Name Space Quantity	SMP 646 escribed above on this manifes gre OAega E	st are not subjec Sig Export from U	t to federal regulations f nature J.S. Port of Date lea nature nature Residue	O/C entry/exit: aving U.S.:	S∝ □ Partial Reje	ection	Month Day Y 9 12 2 Month Day Y 0 9 12 2 Month Day Y
13. Special Handling Instru 01: (119160W/ 14. GENERATOR'S CERTIL Generator's/Offeror's Printer 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ICATION: I certify the materials d ICATION: I certify the materials d ITyped Name Carlos Materials Import to U.S. sports only): ment of Receipt of Materials Name Mame Space Quantity merator)	SMP 646 escribed above on this manifes gre OAega E	st are not subjec Sig Export from U	t to federal regulations f nature J.S. Port of Date lea nature nature Residue	O/C entry/exit: aving U.S.:	S∝ □ Partial Reje	ection	Month Day Y 9 12 2 Month Day Y 0 9 12 2 Month Day Y
13. Special Handling Instru 01: (119160W/ 14. GENERATOR'S CERTIL Generator's/Offeror's Printer 0B 15. International Shipment's Transporter Signature (for e 16. Transporter Acknowledg Transporter 1 Printed/Typed Transporter 2 Printed/Typed 17. Discrepancy 17a. Discrepancy Indication	ICATION: I certify the materials d ICATION: I certify the materials d ITyped Name Carlos Materials Import to U.S. sports only): ment of Receipt of Materials Name Mame Space Quantity merator)	SMP 646 escribed above on this manifes gre OAega E	st are not subjec Sig Export from U	t to federal regulations f nature J.S. Port of Date lea nature nature Residue	O/C entry/exit: aving U.S.:	S∝ □ Partial Reje	ection	Month Day Y 9 12 2 Month Day Y 0 9 12 2 Month Day Y
13. Special Handling Instru 01: (119160W/ 14. GENERATOR'S CERTIL Generator's/Offeror's Printer 08	ICATION: I certify the materials d ICATION: I certify the materials d ITyped Name Carlos Materials Import to U.S. sports only): ment of Receipt of Materials Name Mame Space Quantity merator)	SMP 646 escribed above on this manifes gre OAega to the second se	st are not subjec Sig Export from U Sig Sig Sig	t to federal regulations f nature J.S. Port of Date lea nature nature Manifest Reference	O/C entry/exit: aving U.S.:	S∝ □ Partial Reje	ection	Month Day Y 9 12 2 Month Day Y 0 9 12 2 Month Day Y

Analytical



Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Junior Mendoza Graymar Environmental Services Inc 602 N California Ave Pasco, Washington 99301 Generated 6/28/2024 8:48:45 AM

JOB DESCRIPTION

Cura

JOB NUMBER

590-25390-1

Eurofins Spokane 11922 East 1st Ave Spokane WA 99206



See page two for job notes and contact information.



Eurofins Spokane

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northwest, LLC Project Manager.

Authorization

Candue Aming

Generated 6/28/2024 8:48:45 AM

Authorized for release by Randee Arrington, Business Unit Manager Randee.Arrington@et.eurofinsus.com (509)924-9200

Table of Contents

Cover Page	1
Table of Contents	3
Case Narrative	4
Sample Summary	5
Definitions	6
Client Sample Results	7
QC Sample Results	9
Chronicle	10
Certification Summary	12
Method Summary	13
Chain of Custody	14
Receipt Checklists	15

Job ID: 590-25390-1

Job ID: 590-25390-1

Eurofins Spokane

Job Narrative 590-25390-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers are applied to indicate exceptions. Noncompliant quality control (QC) is further explained in narrative comments.

- Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise specified in the method.
- Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Receipt

The samples were received on 6/17/2024 11:00 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 15.4°C.

Hydrocarbons

Method NWTPH_Dx: Detected hydrocarbons in the diesel range appear to be due to a non-typical pattern.

2 (590-25390-2) and 4 (590-25390-4)

Method NWTPH_Dx: Surrogate recovery for the following sample was outside control limits: 2 (590-25390-2). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method NWTPH_Dx: Detected hydrocarbons in the diesel range appear to be due to a non-typical pattern.

1 (590-25390-1) and 6 (590-25390-6)

Method NWTPH_Dx: The following samples required a dilution due to the nature of the sample matrix: 1 (590-25390-1) and 3 (590-25390-3). Because of this dilution, the surrogate spike concentration in the sample was reduced to a level where the recovery calculation does not provide useful information.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

6/28/2024

Sample Summary

Client: Graymar Environmental Services Inc Project/Site: Cura

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
590-25390-1	1	Solid	06/14/24 08:00	06/17/24 11:00
590-25390-2	2	Solid	06/14/24 08:00	06/17/24 11:00
590-25390-3	3	Solid	06/14/24 08:00	06/17/24 11:00
590-25390-4	4	Solid	06/14/24 08:00	06/17/24 11:00
590-25390-5	5	Solid	06/14/24 08:00	06/17/24 11:00
590-25390-6	6	Solid	06/14/24 08:00	06/17/24 11:00

Qualifiers

GC Semi VC	Α	
Qualifier	Qualifier Description	4
S1-	Surrogate recovery exceeds control limits, low biased.	
S1+	Surrogate recovery exceeds control limits, high biased.	5

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 590-25390-1

Client Sample ID: 1							Lab Sam	ple ID: 590-2	5390-1
Date Collected: 06/14/24 08:00								•	x: Solid
Date Received: 06/17/24 11:00								Percent Soli	ds: 89.4
_ Method: NWTPH-Dx - Northwes	t - Somi-Volatile	Petroleun	Products (GC)						
Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	120000		1100		mg/Kg	 ÿ	06/18/24 10:57	06/20/24 16:04	100
(C10-C25)					5 5				
Residual Range Organics (RRO)	14000		2800		mg/Kg	¢	06/18/24 10:57	06/20/24 16:04	100
(C25-C36)									
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
o-Terphenyl	242	S1+	50 - 150				06/18/24 10:57	06/20/24 16:04	100
n-Triacontane-d62	308	S1+	50 - 150				06/18/24 10:57	06/20/24 16:04	100
Client Sample ID: 2							Lab Sam	ple ID: 590-2	5390-2
Date Collected: 06/14/24 08:00								-	x: Solid
Date Received: 06/17/24 11:00								Percent Soli	ds: 95.3
_ Method: NWTPH-Dx - Northwes	t - Semi-Volatile	Petroleun	Products (GC)						
Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	28000		99		mg/Kg	— —	06/18/24 10:57	06/18/24 23:14	10
(C10-C25)							00/10/01 10 57		10
Residual Range Organics (RRO) (C25-C36)	1100		250		mg/Kg	₽	06/18/24 10:57	06/18/24 23:14	10
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
									10
o-Terphenyl	54948	S1+	50 - 150				06/18/24 10:57	06/18/24 23:14	10
n-Triacontane-d62	54948 120	S1+	50 - 150 50 - 150				06/18/24 10:57	06/18/24 23:14 ple ID: 590-2	10 5390-3
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00	120		50 - 150				06/18/24 10:57	06/18/24 23:14 ple ID: 590-2	10 5390-3 x: Solid
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest	120 t - Semi-Volatile	Petroleun	50 - 150 Products (GC)				06/18/24 10:57 Lab Sam	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli	10 5390-3 x: Solid ds: 95.3
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte	120 t - Semi-Volatile Result		50 - 150 Products (GC) RL	MDL		<u>D</u>	06/18/24 10:57 Lab Sam	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed	10 5390-3 x: Solid ds: 95.3 Dil Fac
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO)	120 t - Semi-Volatile	Petroleun	50 - 150 Products (GC)	MDL	Unit mg/Kg	<u>D</u>	06/18/24 10:57 Lab Sam	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli	10 5390-3 x: Solid ds: 95.3 Dil Fac
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25)	120 t - Semi-Volatile Result	Petroleun	50 - 150 Products (GC) RL	MDL	mg/Kg		06/18/24 10:57 Lab Sam	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed	10 5390-3 x: Solid ds: 95.3 Dil Fac
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO)	120 t - Semi-Volatile Result 480	Petroleun	50 - 150 Products (GC) <u>RL</u> 10	MDL		\$	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed 06/20/24 16:26	10 5390-3 x: Solid ds: 95.3 Dil Fac
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36)	120 t - Semi-Volatile Result 480 ND	Petroleun Qualifier	50 - 150 Products (GC) <u>RL</u> 10 26	MDL	mg/Kg	\$	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed 06/20/24 16:26 06/20/24 16:26	10 5390-3 x: Solid ds: 95.3 Dil Fac 1 1
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO)	120 t - Semi-Volatile 	Petroleun Qualifier	50 - 150 Products (GC) <u>RL</u> 10	MDL	mg/Kg	\$	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed 06/20/24 16:26	10 5390-3 x: Solid ds: 95.3 Dil Fac 1 1
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate	120 t - Semi-Volatile Result 480 ND %Recovery 20	Petroleun Qualifier Qualifier	50 - 150 Products (GC) <u>RL</u> 10 26 <u>Limits</u>	MDL	mg/Kg	\$	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed 06/20/24 16:26 06/20/24 16:26 Analyzed	10 5390-3 x: Solid ds: 95.3 Dil Fac 1
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62	120 t - Semi-Volatile Result 480 ND %Recovery 20	Qualifier Qualifier S1-	50 - 150 Products (GC) RL 10 26 <u>Limits</u> 50 - 150	MDL	mg/Kg	\$	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared 06/18/24 10:57 06/18/24 10:57	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26	10 5390-3 x: Solid ds: 95.3 1 1 1 Dil Fac 1 1 1 1 1
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Client Sample ID: 4	120 t - Semi-Volatile Result 480 ND %Recovery 20	Qualifier Qualifier S1-	50 - 150 Products (GC) RL 10 26 <u>Limits</u> 50 - 150	MDL	mg/Kg	\$	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared 06/18/24 10:57 06/18/24 10:57	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli <u>Analyzed</u> 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 ple ID: 590-2	10 5390-3 x: Solid ds: 95.3 Dil Fac 1 1 Dil Fac 1 5390-4
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Client Sample ID: 4 Date Collected: 06/14/24 08:00	120 t - Semi-Volatile Result 480 ND %Recovery 20	Qualifier Qualifier S1-	50 - 150 Products (GC) RL 10 26 <u>Limits</u> 50 - 150	MDL	mg/Kg	\$	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared 06/18/24 10:57 06/18/24 10:57	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli	10 5390-3 x: Solid ds: 95.3 1 1 1 1 1 5390-4 x: Solid
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Client Sample ID: 4 Date Collected: 06/14/24 08:00	120 t - Semi-Volatile Result 480 ND %Recovery 20	Qualifier Qualifier S1-	50 - 150 Products (GC) RL 10 26 <u>Limits</u> 50 - 150	MDL	mg/Kg	\$	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared 06/18/24 10:57 06/18/24 10:57	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli <u>Analyzed</u> 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 ple ID: 590-2	10 5390-3 x: Solid ds: 95.3 1 1 1 1 1 5390-4 x: Solid
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Client Sample ID: 4 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest	120 t - Semi-Volatile Result 480 ND %Recovery 20 3 3 t - Semi-Volatile	Qualifier Qualifier S1- S1- S1- S1-	50 - 150 Products (GC) <u>RL</u> 10 26 <u>Limits</u> 50 - 150 50 - 150 50 - 150		mg/Kg mg/Kg	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared 06/18/24 10:57 06/18/24 10:57 06/18/24 10:57 Lab Sam	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli <u>Analyzed</u> 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 DE ID: 590-2 Matri Percent Soli	10 5390-3 x: Solid ds: 95.3 1 1 1 1 1 5390-4 x: Solid ds: 98.6
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Client Sample ID: 4 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte	120 t - Semi-Volatile Result 480 ND %Recovery 20 3 3 t - Semi-Volatile Result	Qualifier Qualifier S1- S1-	50 - 150 Products (GC) <u>RL</u> 10 26 <u>Limits</u> 50 - 150 50 - 150 50 - 150 Products (GC) <u>RL</u>		mg/Kg mg/Kg	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared 06/18/24 10:57 06/18/24 10:57 Lab Sam Prepared	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 ple ID: 590-2 Matri Percent Soli Analyzed	10 5390-3 x: Solid ds: 95.3 Dil Fac 1 1 1 5390-4 x: Solid ds: 98.6 Dil Fac Dil Fac
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Client Sample ID: 4 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO)	120 t - Semi-Volatile Result 480 ND %Recovery 20 3 3 t - Semi-Volatile	Qualifier Qualifier S1- S1- S1- S1-	50 - 150 Products (GC) <u>RL</u> 10 26 <u>Limits</u> 50 - 150 50 - 150 50 - 150		mg/Kg mg/Kg	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared 06/18/24 10:57 06/18/24 10:57 06/18/24 10:57 Lab Sam	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli <u>Analyzed</u> 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 DE ID: 590-2 Matri Percent Soli	10 5390-3 x: Solid ds: 95.3 Dil Fac 1 1 1 5390-4 x: Solid ds: 98.6 Dil Fac Dil Fac
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Client Sample ID: 4 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25)	120 t - Semi-Volatile Result 480 ND %Recovery 20 3 t - Semi-Volatile Result 20	Qualifier Qualifier S1- S1- S1- S1-	50 - 150 Products (GC) - RL 10 26 - Limits 50 - 150 50 - 150 50 - 150 - So - 150 - RL 9.6		mg/Kg mg/Kg <u>Unit</u> mg/Kg	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared 06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 ple ID: 590-2 Matri Percent Soli Analyzed 06/19/24 00:18	10 5390-3 x: Solid ds: 95.3 Dil Fac 1 1 1 5390-4 x: Solid ds: 98.6 Dil Fac 1 1 1 1 1 1 1 1 1 1 1 1 1
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Client Sample ID: 4 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO)	120 t - Semi-Volatile Result 480 ND %Recovery 20 3 3 t - Semi-Volatile Result	Qualifier Qualifier S1- S1- S1- S1-	50 - 150 Products (GC) <u>RL</u> 10 26 <u>Limits</u> 50 - 150 50 - 150 50 - 150 Products (GC) <u>RL</u>		mg/Kg mg/Kg	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared 06/18/24 10:57 06/18/24 10:57 Lab Sam Prepared	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 ple ID: 590-2 Matri Percent Soli Analyzed	10 5390-3 x: Solid ds: 95.3 Dil Fac 1 1 Dil Fac 1 5390-4 x: Solid
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Client Sample ID: 4 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (DRO)	120 t - Semi-Volatile Result 480 ND %Recovery 20 3 t - Semi-Volatile Result 20	Petroleum Qualifier S1- S1- S1- Petroleum Qualifier	50 - 150 Products (GC) - RL 10 26 - Limits 50 - 150 50 - 150 50 - 150 - So - 150 - RL 9.6		mg/Kg mg/Kg <u>Unit</u> mg/Kg	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 Prepared 06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 06/20/24 16:26 ple ID: 590-2 Matri Percent Soli Analyzed 06/19/24 00:18	10 5390-3 x: Solid ds: 95.3 1 1 1 1 1 5390-4 x: Solid ds: 98.6 Dil Fac 1 1 1 5390-4 x: Solid 1 1 1 1 1 1 1 1 1 1 1 1 1
n-Triacontane-d62 Client Sample ID: 3 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Client Sample ID: 4 Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00 Method: NWTPH-Dx - Northwest Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36)	t - Semi-Volatile Result 480 ND %Recovery 20 3 t - Semi-Volatile Result 20 88	Petroleum Qualifier S1- S1- S1- Qualifier Qualifier	50 - 150 Products (GC) <u>RL</u> 10 26 <u>Limits</u> 50 - 150 50 - 150 50 - 150 Products (GC) <u>RL</u> 9.6 24		mg/Kg mg/Kg <u>Unit</u> mg/Kg	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57 06/18/24 10:57 06/18/24 10:57 Lab Sam Prepared 06/18/24 10:57 06/18/24 10:57	06/18/24 23:14 ple ID: 590-2 Matri Percent Soli Analyzed 06/20/24 16:26 06/20/24 10:18 06/19/24 00:18	10 5390-3 x: Solid ds: 95.3 1 1 1 1 1 5390-4 x: Solid ds: 98.6 Dil Fac 1 1 1 1 1 1 1 1 1 1 1 1 1

Eurofins Spokane

Job ID: 590-25390-1

Client Sample ID: 5							Lab Sam	ple ID: 590-2	5390-5
Date Collected: 06/14/24 08:00								Matri	x: Solid
Date Received: 06/17/24 11:00								Percent Soli	ds: 99.5
_ Method: NWTPH-Dx - Northwest ⋅	- Semi-Volatile	Petroleum	Products (GC)						
Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fa
Diesel Range Organics (DRO)	ND		9.6		mg/Kg	— <u> </u>	06/18/24 10:57	06/19/24 00:40	
(C10-C25)									
Residual Range Organics (RRO)	ND		24		mg/Kg	₽	06/18/24 10:57	06/19/24 00:40	
(C25-C36)									
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fa
o-Terphenyl	83		50 - 150				06/18/24 10:57	06/19/24 00:40	
n-Triacontane-d62	83		50 - 150				06/18/24 10:57	06/19/24 00:40	
Client Sample ID: 6							Lab Sam	ple ID: 590-2	5390-6
Date Collected: 06/14/24 08:00								Matri	x: Solic
Date Received: 06/17/24 11:00								Percent Soli	ds: 99.6
_ Method: NWTPH-Dx - Northwest ·	Somi-Volatile	Petroleum	Products (GC)						
Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fa
Diesel Range Organics (DRO)	120		9.5		mg/Kg	<u></u>	06/18/24 10:57	06/20/24 16:48	
(C10-C25)									
Residual Range Organics (RRO)	190		24		mg/Kg	₽	06/18/24 10:57	06/20/24 16:48	
(C25-C36)									
0	0/ D = = = = = = = =	0					Durant	A	

Surrogate	%Recovery	Qualifier	Limits	Prepare	ed	Analyzed	Dil Fac
o-Terphenyl	100		50 - 150	06/18/24 1	0:57	06/20/24 16:48	1
n-Triacontane-d62	96		50 - 150	06/18/24 1	0:57	06/20/24 16:48	1

Eurofins Spokane

Method: NWTPH-Dx - Northwest - Semi-Volatile Petroleum Products (GC)

Lab Sample ID: MB 590-47933/ Matrix: Solid Analysis Batch: 47946	'1-A									Client Sa	mple ID: Metho Prep Type: Prep Batc	Total/NA
	MB	MB										
Analyte	Result	Qualifier	RL		MDL	Unit		D	P	repared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	ND		10			mg/K	g		06/1	8/24 10:57	06/18/24 20:42	1
(C10-C25)												
Residual Range Organics (RRO)	ND		25			mg/K	g		06/1	8/24 10:57	06/18/24 20:42	1
(C25-C36)												
	МВ	МВ										
Surrogate	%Recovery	Qualifier	Limits						P	repared	Analyzed	Dil Fac
o-Terphenyl	86		50 - 150						06/1	8/24 10:57	06/18/24 20:42	1
n-Triacontane-d62	83		50 - 150						06/1	8/24 10:57	06/18/24 20:42	1
Lab Sample ID: LCS 590-47933 Matrix: Solid Analysis Batch: 47946	3/Z-A							U	lient	Sample	D: Lab Control Prep Type: Prep Batc	Total/NA
			Spike		LCS						%Rec	
Analyte			Added	Result	Qual	lifier	Unit		_ D	%Rec	Limits	
Diesel Range Organics (DRO) (C10-C25)			66.7	55.4			mg/Kg			83	50 - 150	
Residual Range Organics (RRO)			66.7	56.9			mg/Kg			85	50 - 150	
(C25-C36)							0 0					
	LCS LCS	;										
Surrogate	%Recovery Qua	lifier	Limits									
o-Terphenyl	95		50 - 150									
n-Triacontane-d62	95		50 - 150									

Initial

Amount

Initial

Amount

15.02 g

1 mL

Final

Amount

Final

Amount

5 mL

1 mL

Batch

47934

Batch

47933

48002

Number

Number

Dil

1

Dil

100

Factor

Factor

Run

Run

Batch

Туре

Batch

Туре

Prep

Analysis

Analysis

Batch

Method

Moisture

Batch

Method

3550C

NWTPH-Dx

Matrix: Solid

Lab

Percent Solids: 89.4

Lab

EET SPK

EET SPK

Matrix: Solid

Matrix: Solid

Matrix: Solid

Matrix: Solid

Matrix: Solid

Percent Solids: 95.3

Percent Solids: 95.3

EET SPK

Matrix: Solid

Lab Sample ID: 590-25390-1

Analyst

Lab Sample ID: 590-25390-1

Analyst

Lab Sample ID: 590-25390-2

Lab Sample ID: 590-25390-2

Lab Sample ID: 590-25390-3

Lab Sample ID: 590-25390-3

Lab Sample ID: 590-25390-4

MRV

NMI

MRV

Prepared

or Analyzed

Prepared

or Analyzed

06/18/24 10:57

06/20/24 16:04

06/18/24 11:26

2 3 4 5 6 7 8

Client Sample ID: 2

Client Sample ID: 1

Client Sample ID: 1

Prep Type

Prep Type

Total/NA

Total/NA

Total/NA

Date Collected: 06/14/24 08:00

Date Received: 06/17/24 11:00

Date Collected: 06/14/24 08:00

Date Received: 06/17/24 11:00

Date Collected: 06/14/24 08:00

Date	Received	1: 06/17/24	4 11:00

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Ргер Туре	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture		1			47934	06/18/24 11:26	MRV	EET SPK

Client Sample ID: 2

Date Collected: 06/14/24 08:00

Date Received: 06/17/24 11:00

_	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3550C			15.94 g	5 mL	47933	06/18/24 10:57	MRV	EET SPK
Total/NA	Analysis	NWTPH-Dx		10	1 mL	1 mL	47946	06/18/24 23:14	NMI	EET SPK

Client Sample ID: 3

Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture		1			47934	06/18/24 11:26	MRV	EET SPK

Client Sample ID: 3

Date Collected: 06/14/24 08:00

Date Received: 06/17/24 11:00

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3550C			15.36 g	5 mL	47933	06/18/24 10:57	MRV	EET SPK
Total/NA	Analysis	NWTPH-Dx		1	1 mL	1 mL	48002	06/20/24 16:26	NMI	EET SPK

Client Sample ID: 4

Date Collected: 06/14/24 08:00 Date Received: 06/17/24 11:00

_	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Ргер Туре	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture		1			47934	06/18/24 11:26	MRV	EET SPK

Eurofins Spokane

Client Samp		•						Lab Samp		
	: 06/14/24 08:0									Matrix: Solid
Date Received	: 06/17/24 11:0	U							Percent	Solids: 98.
	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3550C			15.83 g	5 mL	47933	06/18/24 10:57	MRV	EET SPK
Total/NA	Analysis	NWTPH-Dx		1	1 mL	1 mL	47946	06/19/24 00:18	NMI	EET SPK
Client Samp	le ID: 5							Lab Samp	ole ID: 59	90-25390-
Date Collected	: 06/14/24 08:0	0							1	Matrix: Soli
Date Received	: 06/17/24 11:0	0								
-	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture		1			47934	06/18/24 11:26	MRV	EET SPK
Client Samp	le ID: 5							Lab Samp	ole ID: 59	90-25390-
		•								
Date Collected	: 06/14/24 08:0	0								Matrix: Soli
	: 06/17/24 11:0	0								
Date Received	: 06/17/24 11:00 Batch	0 Batch		Dil	Initial	Final	Batch	Prepared	Percent	Solids: 99.
Date Received	: 06/17/24 11:00 Batch Type	0 Batch Method	Run	Dil Factor	Amount	Amount	Number	or Analyzed	Percent Analyst	Solids: 99.
Date Received	: 06/17/24 11:00 Batch Type Prep	0 Batch <u>Method</u> 3550C	Run	Factor	Amount 15.74 g	Amount 5 mL	Number 47933	or Analyzed 06/18/24 10:57	Percent Analyst MRV	Solids: 99.
Date Received	: 06/17/24 11:00 Batch Type	0 Batch Method	Run		Amount	Amount	Number	or Analyzed	Percent Analyst	Solids: 99.
Date Received	Batch Type Prep Analysis	0 Batch <u>Method</u> 3550C	Run	Factor	Amount 15.74 g	Amount 5 mL	Number 47933	or Analyzed 06/18/24 10:57	Analyst MRV NMI	EET SPK EET SPK
Date Received	Batch Type Prep Analysis	0 Batch Method 3550C NWTPH-Dx	<u>Run</u>	Factor	Amount 15.74 g	Amount 5 mL	Number 47933	or Analyzed 06/18/24 10:57 06/19/24 00:40	Percent Analyst MRV NMI	Solids: 99.4 - Lab EET SPK EET SPK 00-25390-6
Date Received: Prep Type Total/NA Total/NA Client Samp Date Collected	Batch Type Prep Analysis Ie ID: 6 : 06/14/24 08:0	0 Batch Method 3550C NWTPH-Dx	Run	Factor	Amount 15.74 g	Amount 5 mL	Number 47933	or Analyzed 06/18/24 10:57 06/19/24 00:40	Percent Analyst MRV NMI	Solids: 99.
Date Received: Prep Type Total/NA Total/NA Client Samp Date Collected	Batch Type Prep Analysis Ie ID: 6 : 06/14/24 08:0	0 Batch Method 3550C NWTPH-Dx	<u>Run</u>	Factor	Amount 15.74 g	Amount 5 mL	Number 47933	or Analyzed 06/18/24 10:57 06/19/24 00:40	Percent Analyst MRV NMI	Solids: 99.
Date Received: Prep Type Total/NA Total/NA Client Samp Date Collected	Batch Type Prep Analysis Ie ID: 6 : 06/14/24 08:0 : 06/17/24 11:00	0 Batch Method 3550C NWTPH-Dx 0 0	Run	Factor 1	Amount 15.74 g 1 mL	Amount 5 mL 1 mL	- Number 47933 47946	or Analyzed 06/18/24 10:57 06/19/24 00:40 Lab Samp	Percent Analyst MRV NMI	Solids: 99.4 - Lab EET SPK EET SPK 00-25390-6
Date Received	Batch Type Prep Analysis Ie ID: 6 : 06/14/24 08:0 : 06/17/24 11:00 Batch	0 Batch Method 3550C NWTPH-Dx 0 0 Batch		Factor 1	Amount 15.74 g 1 mL	Amount 5 mL 1 mL	- Number 47933 47946 Batch	or Analyzed 06/18/24 10:57 06/19/24 00:40 Lab Samp Prepared	Percent Analyst MRV NMI Die ID: 59	Lab EET SPK EET SPK 90-25390-0 Matrix: Solid
Date Received	Batch Type Prep Analysis Ie ID: 6 : 06/14/24 08:0 : 06/17/24 11:00 Batch Type Analysis	0 Batch Method 3550C NWTPH-Dx 0 0 Batch Method		Factor 1 Dil Factor	Amount 15.74 g 1 mL	Amount 5 mL 1 mL	Argan	or Analyzed 06/18/24 10:57 06/19/24 00:40 Lab Samp Prepared or Analyzed	Percent Analyst MRV NMI DIE ID: 59 Analyst MRV	Solids: 99. Lab EET SPK EET SPK 90-25390-(Matrix: Solid Lab EET SPK
Date Received: Prep Type Total/NA Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp	: 06/17/24 11:00 Batch Type Prep Analysis le ID: 6 : 06/14/24 08:0 : 06/17/24 11:00 Batch Type Analysis le ID: 6	0 Batch Method 3550C NWTPH-Dx 0 0 0 8 8 8 4 Ch Method Moisture		Factor 1 Dil Factor	Amount 15.74 g 1 mL	Amount 5 mL 1 mL	Argan	or Analyzed 06/18/24 10:57 06/19/24 00:40 Lab Samp Prepared or Analyzed 06/18/24 11:26	Percent Analyst MRV NMI DIe ID: 59 Analyst MRV DIe ID: 59	Lab EET SPK EET SPK 90-25390-0 Matrix: Solid EET SPK 90-25390-0 Matrix: Solid EET SPK 90-25390-0 EET SPK 90-25390-0
Date Received: Prep Type Total/NA Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected	: 06/17/24 11:00 Batch Type Prep Analysis le ID: 6 : 06/14/24 08:0 Batch Type Analysis le ID: 6 : 06/14/24 08:0	0 Batch Method 3550C NWTPH-Dx 0 0 0 Batch Method Moisture		Factor 1 Dil Factor	Amount 15.74 g 1 mL	Amount 5 mL 1 mL	Argan	or Analyzed 06/18/24 10:57 06/19/24 00:40 Lab Samp Prepared or Analyzed 06/18/24 11:26	Percent Analyst MRV NMI DIe ID: 59 Analyst MRV DIe ID: 59	Lab EET SPK EET SPK 90-25390-0 Matrix: Solid EET SPK 90-25390-0 Matrix: Solid EET SPK 90-25390-1 Matrix: Solid
Total/NA Total/NA Client Samp Date Collected Date Received	: 06/17/24 11:00 Batch Type Prep Analysis le ID: 6 : 06/14/24 08:0 Batch Type Analysis le ID: 6 : 06/14/24 08:0	0 Batch Method 3550C NWTPH-Dx 0 0 0 Batch Method Moisture		Factor 1 Dil Factor	Amount 15.74 g 1 mL	Amount 5 mL 1 mL	Argan	or Analyzed 06/18/24 10:57 06/19/24 00:40 Lab Samp Prepared or Analyzed 06/18/24 11:26	Percent Analyst MRV NMI DIe ID: 59 Analyst MRV DIe ID: 59	Solids: 99.4 EET SPK EET SPK 90-25390-0 Matrix: Solid EET SPK
Date Received: Prep Type Total/NA Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected	Batch Type Prep Analysis Ie ID: 6 : 06/14/24 08:0 : 06/17/24 11:00 Batch Type Analysis Ie ID: 6 : 06/14/24 08:0 : 06/17/24 11:00	0 Batch Method 3550C NWTPH-Dx Batch Batch Method Moisture 0 0 0		Factor 1 Dil Factor 1	Amount 15.74 g 1 mL Initial Amount	Amount 5 mL 1 mL	Number 47933 47946 Batch Number 47934	or Analyzed 06/18/24 10:57 06/19/24 00:40 Lab Samp Prepared or Analyzed 06/18/24 11:26 Lab Samp	Percent Analyst MRV NMI DIe ID: 59 Analyst MRV DIe ID: 59	Lab EET SPK EET SPK 90-25390-0 Matrix: Solid EET SPK 90-25390-0 Matrix: Solid Matrix: Solid

Laboratory References:

Analysis

Total/NA

EET SPK = Eurofins Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200

NWTPH-Dx

Eurofins Spokane

EET SPK

1

1 mL

48002

1 mL

06/20/24 16:48

NMI

Accreditation/Certification Summary

5 6 7

9

Laboratory: Eurofins Spokane Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below. Authority Identification Number Expiration Date Program Washington C569 01-07-25 State The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification. Analysis Method Prep Method Matrix Analyte Moisture Solid Percent Moisture Solid Percent Solids Moisture

Eurofins Spokane

Method Summary

Client: Graymar Environmental Services Inc Project/Site: Cura

Method	Method Description	Protocol	Laboratory
NWTPH-Dx	Northwest - Semi-Volatile Petroleum Products (GC)	NWTPH	EET SPK
Moisture	Percent Moisture	EPA	EET SPK
3550C	Ultrasonic Extraction	SW846	EET SPK

Protocol References:

EPA = US Environmental Protection Agency

NWTPH = Northwest Total Petroleum Hydrocarbon

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET SPK = Eurofins Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200

TestAmerica Spokane

11922 E 1st Ave.

Chain of Custody Record



Spokane, WA 99206 phone 509.924.9200 fax	Roger	atory Pro	ara DW		PDFS		🗌 RC	RA	П	Other											TestAmerica Laboratories, Inc.	
Client Contact	-	anager To	•				e Cor							Date	1					COC No:		
GrayMar Environmental		i09) 771-73		L			o Cor							Carrier							1 of1 COCs	
602 N California Ave		Analysis T		Time			T	T					Г		101	1 [Т		Т	Sampler	
Pasco.Wa 99301	T CALENI	DAR DAYS	171 WORK	NG DAYS		11													1		For Lab Use Only	
Phone: (509)771 7382	TA	r if different fr	om Below			1	î														Walk-in Client,	
Fax: N/A Email:rrosalez@graymarenv.com		2 we					~													1	Lab Sampling	
Project Name Cura		1 we	æk			5	2															
Site Beverly WA		2 da	ys			ě															Job / SDG No.	
P.O #GMP-646		1 đa	y			E	5 8					1		22								
	[· · · ·		Sample			١ <u>%</u>	돌 알	ļ₽		HH H		~		lõ								
Sample Identification	Sample Date	Sample Time	Type (C=Comp, G=Grab)	Matrix	# of Cont.	Filtered Sample (Y/N	erfon WTPi	XQ-H4TWN	AH	BENZENE		RCRA 8	Ŧ	THP DRO & RRO							Sample Specific Notes.	
1	6/14/24	0800	G		1			x						F				-	╈	+		
	6/14/24	0800	G		1	╊╋		×											+	+		
2	6/14/24	0800	G		1	╂╉	_	x			-				-				+	+		
3						╂╂		·	+			_	┼──	$\left \right $			+		+	+		
4	6/14/24	0800	G		1	\downarrow		×	<u> </u>		_	_						_	4_	<u> </u>		
5	6/14/24	0800	G		1			×												1		
6	6/14/24	0800	G		1			×														
						Π		Τ		Π	Τ			Π						1		
															4 111 1							
						\mathbf{T}								\square								
						╂┨				╞──┝╴	+-	-	-	\vdash								
						11		<u> </u>							. 11							
															5	90-25	5390	Chai	n of	Cust	lody	
Preservation Used: 1= ice, 2= HCI; 3= H2SO4; 4=HNO3; 5	=NaOH; 6=	Other			nen nen nen s								2			1			İ			
Possible Hazard Identification							Samj	ole C	Dispo	osal (A fe	e ma	ay b	0 885	essec	l if sa	impl	os ar	e re	taine	ed longer than 1 month)	
Are any samples from a listed EPA Hazardous Waste? Please				•	le in th	e																
Comments Section if the lab is to diapose of the sample.	Polson	B	Unknow	n			1 I R	eturn	to Cli	ient		1	Dis	posal I	wiah		{	Arc	hive f	or	Months	
													,									
Special Instructions/QC Requirements & Comments																						
									-						<u></u>	۹			- 1			
Custody Seals Intact.	Custody 8								_	oler T	emp	(°C)): Ob	os'd:_			Corrie	1: L)	. 1		Therm ID No	
Relinquished by Eric Stanford	Company Environm	· GrayMar ental		Date/T			Rece	ived	by.						Co	mpar	ıy.				Date/Time.	
Relinquished by	Company	•		Date/Ti	me:		Rece	ived	by.						Co	mpar	лу.				Date/Time [,]	
Relinquished by	Company	•		Date/Ti	me.		Rece	ived	in La	abora	tory	by.			Co	mpar	ny:				Date/Time.	

Login Sample Receipt Checklist

Client: Graymar Environmental Services Inc

Login Number: 25390 List Number: 1

Creator: Morris, Mackenzie 1

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	False	Cooler temperature outside required temperature criteria.
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Job Number: 590-25390-1

List Source: Eurofins Spokane



Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Junior Mendoza Graymar Environmental Services Inc 602 N California Ave Pasco, Washington 99301 Generated 11/1/2024 4:42:29 PM

JOB DESCRIPTION

CURA: GMP-646

JOB NUMBER

590-27831-1

Eurofins Spokane 11922 East 1st Ave Spokane WA 99206







Eurofins Spokane

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northwest, LLC Project Manager.

Authorization

Cardue Aming

Generated 11/1/2024 4:42:29 PM

Authorized for release by Randee Arrington, Business Unit Manager Randee.Arrington@et.eurofinsus.com (509)924-9200

Table of Contents

Cover Page	1
Table of Contents	3
Case Narrative	4
Sample Summary	5
Definitions	6
Client Sample Results	7
QC Sample Results	9
Chronicle	11
Certification Summary	13
Method Summary	14
Chain of Custody	15
Receipt Checklists	16

Job ID: 590-27831-1

Job ID: 590-27831-1

Eurofins Spokane

Job Narrative 590-27831-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable.

- Matrix QC may not be reported if insufficient sample is provided or site-specific QC samples were not submitted. In these
 situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise
 specified in the method.
- Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Receipt

The samples were received on 10/31/2024 10:14 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 5.4°C.

Hydrocarbons

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Sample Summary

Client: Graymar Environmental Services Inc Project/Site: CURA: GMP-646

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
590-27831-1	Clean 001	Solid	10/30/24 07:00	10/31/24 10:14
590-27831-2	Clean 002	Solid	10/30/24 07:05	10/31/24 10:14
590-27831-3	Clean 003	Solid	10/30/24 07:10	10/31/24 10:14
590-27831-4	Clean 004	Solid	10/30/24 07:15	10/31/24 10:14
590-27831-5	Clean 005	Solid	10/30/24 07:20	10/31/24 10:14
590-27831-6	Clean 006	Solid	10/30/24 07:25	10/31/24 10:14

Negative / Absent

Positive / Present

Presumptive Quality Control

Practical Quantitation Limit

Relative Error Ratio (Radiochemistry)

Toxicity Equivalent Factor (Dioxin)

Too Numerous To Count

Toxicity Equivalent Quotient (Dioxin)

Reporting Limit or Requested Limit (Radiochemistry)

Relative Percent Difference, a measure of the relative difference between two points

Qualifiers

NEG

POS

PQL

PRES

QC RER

RL

RPD

TEF

TEQ

TNTC

Qualifiers		
GC Semi VOA		
Qualifier F3	Qualifier Description Duplicate RPD exceeds the control limit	
гэ		E
Glossary		5
Abbreviation	These commonly used abbreviations may or may not be present in this report.	
¢.	Listed under the "D" column to designate that the result is reported on a dry weight basis	
%R	Percent Recovery	
CFL	Contains Free Liquid	
CFU	Colony Forming Unit	0
CNF	Contains No Free Liquid	8
DER	Duplicate Error Ratio (normalized absolute difference)	
Dil Fac	Dilution Factor	9
DL	Detection Limit (DoD/DOE)	
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample	
DLC	Decision Level Concentration (Radiochemistry)	
EDL	Estimated Detection Limit (Dioxin)	
LOD	Limit of Detection (DoD/DOE)	
LOQ	Limit of Quantitation (DoD/DOE)	
MCL	EPA recommended "Maximum Contaminant Level"	
MDA	Minimum Detectable Activity (Radiochemistry)	
MDC	Minimum Detectable Concentration (Radiochemistry)	
MDL	Method Detection Limit	
ML	Minimum Level (Dioxin)	
MPN	Most Probable Number	
MQL	Method Quantitation Limit	
NC	Not Calculated	
ND	Not Detected at the reporting limit (or MDL or EDL if shown)	

n-Triacontane-d62

Job ID: 590-27831-1

Client Sample ID: Clean 001							Lab Sam	ple ID: 590-2	7831-1
Date Collected: 10/30/24 07:00								=	ix: Solid
Date Received: 10/31/24 10:14								Percent Soli	ds: 98.7
- Method: NWTPH-Dx - Northwest	- Semi-Volatile	Petroleun	Products (GC)						
Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	ND		9.5		mg/Kg	— —	10/31/24 12:03	10/31/24 23:02	
(C10-C25)									
Residual Range Organics (RRO) (C25-C36)	37		24		mg/Kg	¢	10/31/24 12:03	10/31/24 23:02	
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fa
o-Terphenyl	80		50 - 150				10/31/24 12:03	10/31/24 23:02	1
n-Triacontane-d62	89		50 - 150				10/31/24 12:03	10/31/24 23:02	1
Client Sample ID: Clean 002							Lah Sam	ple ID: 590-2	7831-2
Date Collected: 10/30/24 07:05							Lab Gam	-	ix: Solid
Date Received: 10/31/24 10:14								Percent Soli	
_ Method: NWTPH-Dx - Northwest	- Semi-Volatile	Petroleun	n Products (GC)						
Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	ND		9.8		mg/Kg		10/31/24 12:03	10/31/24 23:44	1
(C10-C25) Residual Range Organics (RRO)	58		25		mg/Kg	¢	10/31/24 12:03	10/31/24 23:44	
(C25-C36)	50		25		ing/itg	*	10/31/24 12:03	10/3 1/24 23.44	
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fa
o-Terphenyl	82		50 - 150				10/31/24 12:03	10/31/24 23:44	
n-Triacontane-d62	93		50 - 150				10/31/24 12:03	10/31/24 23:44	1
Client Sample ID: Clean 003							Lab Sam	ple ID: 590-2	7831-3
Date Collected: 10/30/24 07:10								Matri	ix: Solid
Date Received: 10/31/24 10:14								Percent Soli	ds: 98.3
- Method: NWTPH-Dx - Northwest	- Semi-Volatile	Petroleun	n Products (GC)						
Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fa
Diesel Range Organics (DRO)	ND		9.8		mg/Kg	¢	10/31/24 12:03	11/01/24 00:25	
(C10-C25)	25		25		malka	¢	10/21/24 12:02	11/01/24 00:25	
Residual Range Organics (RRO) (C25-C36)	35		25		mg/Kg	44	10/31/24 12:03	11/01/24 00.25	,
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fa
o-Terphenyl	85		50 - 150				10/31/24 12:03	11/01/24 00:25	
n-Triacontane-d62	97		50 _ 150				10/31/24 12:03	11/01/24 00:25	1
Client Sample ID: Clean 004							Lab Sam	ple ID: 590-2	7831-4
Date Collected: 10/30/24 07:15									ix: Solid
Date Received: 10/31/24 10:14								Percent Soli	
Method: NWTPH-Dx - Northwest	- Semi-Volatile	Petroleun	n Products (GC)						
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
	ND		9.8		mg/Kg	\$	10/31/24 12:03	11/01/24 00:46	1
Diesel Range Organics (DRO) (C10-C25)									
(C10-C25) Residual Range Organics (RRO)	120		24		mg/Kg	₽	10/31/24 12:03	11/01/24 00:46	
(C10-C25) Residual Range Organics (RRO) (C25-C36)		Qualifier			mg/Kg	¢			
(C10-C25) Residual Range Organics (RRO)	120 	Qualifier	24 - <u>Limits</u> 50 - 150		mg/Kg	÷	10/31/24 12:03 Prepared 10/31/24 12:03	11/01/24 00:46 <u>Analyzed</u> 11/01/24 00:46	1

10/31/24 12:03 11/01/24 00:46

50 - 150

94

Client Sample ID: Clean 005	5						Lab Sam	ple ID: 590-2	7831-5
Date Collected: 10/30/24 07:20								Matri	x: Solid
Date Received: 10/31/24 10:14								Percent Soli	ds: 98.7
_ Method: NWTPH-Dx - Northwesi	t - Semi-Volatile	Petroleum	Products (GC)						
Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	ND		9.8		mg/Kg	¢	10/31/24 12:03	11/01/24 01:07	1
(C10-C25)									
Residual Range Organics (RRO)	ND		25		mg/Kg	¢	10/31/24 12:03	11/01/24 01:07	1
(C25-C36)									
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
o-Terphenyl	88		50 _ 150				10/31/24 12:03	11/01/24 01:07	1
n-Triacontane-d62	96		50 - 150				10/31/24 12:03	11/01/24 01:07	1
Client Sample ID: Clean 006	;						Lab Sam	ple ID: 590-2	7831-6
Date Collected: 10/30/24 07:25								Matri	x: Solid
Date Received: 10/31/24 10:14								Percent Soli	ds: 98.4
_ Method: NWTPH-Dx - Northwes	t - Semi-Volatile	Petroleum	Products (GC)						
Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	ND		10		mg/Kg	¢	10/31/24 12:03	11/01/24 01:28	1

Residual Range Organics (RRO) (C25-C36)	ND		25	mg/Kg	¢	10/31/24 12:03	11/01/24 01:28	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
o-Terphenyl	91		50 - 150			10/31/24 12:03	11/01/24 01:28	1
n-Triacontane-d62	103		50 - 150			10/31/24 12:03	11/01/24 01:28	1

Method: NWTPH-Dx - Northwest - Semi-Volatile Petroleum Products (GC)

Lab Sample ID: MB 590-50599/	1-A									client Sa	mple ID: Meth		
Matrix: Solid											Prep Type:		
Analysis Batch: 50600											Prep Batc	:h: 5	0599
Analyte	M Resu	B MB It Qualifier	RL		MDL	Unit		D	Б	repared	Analyzod		Dil Fac
Diesel Range Organics (DRO)	Kesu		RL 10		MDL	mg/Kg				1/24 12:03	Analyzed 10/31/24 22:20		
(C10-C25)	N		10			ing/itg			10/5	1/24 12.00	10/31/24 22.20		1
Residual Range Organics (RRO)	N	D	25			mg/Kg			10/3	1/24 12:03	10/31/24 22:20		
(C25-C36)													
	М	B MB											
Surrogate	%Recover		Limits						P	repared	Analyzed	L	Dil Fa
o-Terphenyl		2	50 - 150					-		1/24 12:03	10/31/24 22:20		
n-Triacontane-d62		5	50 - 150						10/3	1/24 12:03	10/31/24 22:20		
Lab Sample ID: LCS 590-50599)/2-A							Cli	ent	Sample	ID: Lab Contro	l Sa	mple
Matrix: Solid											Prep Type:	Tota	al/NA
Analysis Batch: 50600											Prep Batc	:h: 5	059 9
			Spike	LCS	LCS						%Rec		
Analyte			Added	Result	Qua	lifier	Unit		D	%Rec	Limits		
Diesel Range Organics (DRO)			66.7	57.1			mg/Kg			86	50 - 150		
(C10-C25) Residual Range Organics (RRO)			66.7	66.6			ma/1/~			100	50 - 150		
(C25-C36)			00.7	00.0			mg/Kg			100	50 - 150		
0	LCS LC		1 : : 4										
Surrogate	%Recovery Qu	ıalifier	Limits										
	00												
o-Terphenyl	88 98		50 - 150 50 - 150										
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid	98 U		50 - 150							Clier	nt Sample ID: C Prep Type: Prep Batc	Tota	al/NA 50599
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600	98 U Sample Sa	mple	50 - 150		DU					Clier	Prep Type: Prep Batc	Tota h: 5	al/NA 60599 RPC
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DI Matrix: Solid Analysis Batch: 50600 Analyte	98 U Sample Sa Result Qu	mple	50 - 150	Result		lifier	Unit		D	Clier	Prep Type: Prep Batc	Tota ch: 5	al/NA 0599 RPC Limi
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DI Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO)	98 U Sample Sa	mple	50 - 150			lifier	Unit mg/Kg		D ☆	Clier	Prep Type: Prep Batc	Tota h: 5	al/NA
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO)	98 U Sample Sa Result Qu	mple	50 - 150	Result		lifier			_	Clier	Prep Type: Prep Bato	Tota ch: 5	al/NA 0599 RPC Limi 4(
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO)	98 U Sample Sa Result Qu ND 37	mple ialifier	50 - 150	Result ND		lifier	mg/Kg		¢	Clier	Prep Type: Prep Bato	Tota ch: 5 D 19	al/NA 0599 RPI Limi 4(
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36)	98 U Sample Sa Result Qu ND 37 DU DU	mple Ialifier	50 - 150	Result ND		lifier	mg/Kg		¢	Clier	Prep Type: Prep Bato	Tota ch: 5 D 19	al/NA 0599 RPC Limi 4(
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DI Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate	98 U Sample Sa Result Qu ND 37	mple Ialifier	50 - 150 50 - 150	Result ND		lifier	mg/Kg		¢	Clier	Prep Type: Prep Bato	Tota ch: 5 D 19	al/NA 0599 RPI Limi 4(
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl	98 U Sample Sa Result Qu ND 37 DU DU %Recovery Qu	mple Ialifier	50 - 150 50 - 150	Result ND		lifier	mg/Kg		¢	Clier	Prep Type: Prep Bato	Tota ch: 5 D 19	al/NA 0599 RPI Limi 4(
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl	98 U Sample Sa Result Qu ND 37 37 37 <i>DU DU</i> %Recovery Qu 87	mple Ialifier	50 - 150 50 - 150 <u>Limits</u> 50 - 150	Result ND		lifier	mg/Kg		¢	Clier	Prep Type: Prep Bato	Tota ch: 5 D 19	al/NA 0599 RPI Limi 4(
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62	98 U Sample Sa Result Qu ND 37 37 DU DU %Recovery Qu 87 97	mple Ialifier	50 - 150 50 - 150 <u>Limits</u> 50 - 150	Result ND		lifier	mg/Kg		¢		Prep Type: Prep Bato	Tot bh: 5 bh: 5 ch: 	al/N/ 50599 RPI Limi 40 40
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-2 DU	98 U Sample Sa Result Qu ND 37 37 DU DU %Recovery Qu 87 97	mple Ialifier	50 - 150 50 - 150 <u>Limits</u> 50 - 150	Result ND		lifier	mg/Kg		¢		Prep Type: Prep Bato	Tota h: 5 19 	al/NA 60599 RPE Limi 40 40
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-2 DU Matrix: Solid	98 U Sample Sa Result Qu ND 37 37 DU DU %Recovery Qu 87 97	mple Ialifier	50 - 150 50 - 150 <u>Limits</u> 50 - 150	Result ND		lifier	mg/Kg		¤		Prep Type: Prep Bato	Tot: :h: 5 :D 19 - 23 :lean Tot:	al/N/ 50599 RPC Limi 4(4(4(
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-2 DU Matrix: Solid	98 U Sample Sa Result Qu ND 37 37 DU DU %Recovery Qu 87 97	mple ialifier	50 - 150 50 - 150 <u>Limits</u> 50 - 150	Result ND 47.2		lifier	mg/Kg		¤		Prep Type: Prep Bato	Tot: :h: 5 :D 19 - 23 :lean Tot:	al/NA 60599 RPC Limi 40 40 40 40 40 40 40 40 40 40 40 50599
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DU Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-2 DU Matrix: Solid Analysis Batch: 50600 Analyte	98 U Sample Sa Result Qu ND 37 DU DU %Recovery Qu 87 97 U Sample Sa Result Qu	mple ialifier <i>J</i> <i>ialifier</i>	50 - 150 50 - 150 <u>Limits</u> 50 - 150	Result ND 47.2	Qual		mg/Kg		_☆ ☆ D		Prep Type: Prep Bato	Tota h: 5 19 23 Clean Tota h: 5 PD	al/NA 60599 RPE Limi 4(4(4(4(4(4(4(4(50599 RPE
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DI Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-2 DI Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO)	98 U Sample Sa Result Qu ND 37 DU DU %Recovery Qu 87 97 U Sample Sa	mple ialifier <i>J</i> <i>ialifier</i>	50 - 150 50 - 150 <u>Limits</u> 50 - 150	Result ND 47.2	Qual		mg/Kg		<u>~</u>		Prep Type: Prep Bato	Tota h: 5 19 	al/NA 60599 RPI Limi 4 4 4 4 4 50599 RPI Limi
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DI Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-2 DI Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (DRO) (C10-C25) Residual Range Organics (RRO)	98 U Sample Sa Result Qu ND 37 DU DU %Recovery Qu 87 97 U Sample Sa Result Qu	mple ialifier <i>J</i> <i>ialifier</i>	50 - 150 50 - 150 <u>Limits</u> 50 - 150	Result ND 47.2 DU Result	Qual DU Qual		mg/Kg mg/Kg Unit		_☆ ☆ D		Prep Type: Prep Bato RP 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	Tota h: 5 19 23 Clean Tota h: 5 PD	al/N/ 60599 RPE Limi 4(4(4(4(60599 RPE Limi 4(
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DI Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-2 DI Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (DRO) (C10-C25) Residual Range Organics (RRO)	98 Sample Sa Result Qu ND Q 37 DU DU %Recovery Qu 87 97 U Sample Sa Result Qu ND Q	mple ialifier <i>valifier</i>	50 - 150 50 - 150 <u>Limits</u> 50 - 150	Result ND 47.2 DU Result ND	Qual DU Qual		mg/Kg mg/Kg <u>Unit</u> mg/Kg		<u> </u>		Prep Type: Prep Bato RP 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	Tota P19 19 23 Clean Tota th: 5 C C C	al/N/ 60599 RPC Limi 4(4(4(4(60599 RPC Limi 4(
o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-1 DI Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate o-Terphenyl n-Triacontane-d62 Lab Sample ID: 590-27831-2 DI Matrix: Solid Analysis Batch: 50600 Analyte Diesel Range Organics (DRO) (C10-C25) Residual Range Organics (RRO) (C10-C25) Residual Range Organics (RRO) (C25-C36) Surrogate	98 J Sample Sa Result Qu ND 37 J %Recovery Qu 87 97 J J Sample Sa Result Qu 58	mple ialifier / <i>ialifier</i>	50 - 150 50 - 150 <u>Limits</u> 50 - 150	Result ND 47.2 DU Result ND	Qual DU Qual		mg/Kg mg/Kg <u>Unit</u> mg/Kg		<u> </u>		Prep Type: Prep Bato RP 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	Tota P19 19 23 Clean Tota th: 5 C C C	al/NA 50599 RPC Limi 40 40 40 40

Method: NWTPH-Dx - Northwest - Semi-Volatile Petroleum Products (GC) (Continued)

Lab Sample ID: 590-27	831-2 DU			Client Sample ID: Clean 002
Matrix: Solid				Prep Type: Total/NA
Analysis Batch: 50600				Prep Batch: 50599
	DU	DU		
Surrogate	%Recovery	Qualifier	Limits	
n-Triacontane-d62	91		50 - 150	

Client Sample ID: Clean 001 Date Collected: 10/30/24 07:00

Date	Received:	10/31/24	10:14
Date			

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture		1			50603	10/31/24 13:42	MRV	EET SPK
lient Sampl	e ID: Clean	001						Lab Samp	ole ID: 59	0-27831
ate Collected:	10/30/24 07:0	0						-	1	Matrix: So
Date Received:	10/31/24 10:14	4							Percent	Solids: 98
_								- ·		
Dran Tuna	Batch	Batch	Dum	Dil	Initial	Final	Batch Number	Prepared	Analyst	Lah
Prep Type Total/NA	Type	Method 3550C	Run	Factor	Amount	Amount 5 mL	50599	or Analyzed 10/31/24 12:03	Analyst MRV	EET SPK
Total/NA	Prep	NWTPH-Dx		1	15.93 g 1 mL	5 mL 1 mL	50599 50600	10/31/24 12:03	NMI	EET SPK
	Analysis	NWIFE-DX		1	1111	1 111	50000	10/31/24 23.02	INIVII	EETSFR
Client Sample	e ID: Clean	002						Lab Samp	ole ID: 59	0-27831
Date Collected:	10/30/24 07:0	5							1	Matrix: So
Date Received:	10/31/24 10:14	4								
-	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture		1			50603	10/31/24 13:42	MRV	EET SPK
Client Sample	e ID: Clean	002						Lab Samp	le ID: 59	0-27831
Date Collected:								Lub Gump		Matrix: So
Date Received:										Solids: 9
-	10/01/24 10:14	<u>.</u>							1 croom	001100.0
	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3550C			15.50 g	5 mL	50599	10/31/24 12:03	MRV	EET SPK
Total/NA	Analysis	NWTPH-Dx		1	1 mL	1 mL	50600	10/31/24 23:44	NMI	EET SPK
Client Sample	e ID: Clean	003						Lab Samp	ole ID: 59	0-27831
Date Collected:	10/30/24 07:1	0							1	Matrix: So
Date Received:	10/31/24 10:14	4								
_	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture		1			50603	10/31/24 13:42	MRV	EET SPK
-										
Date Collected:	10/30/24 07:1	0						Lab Samp	1	Matrix: So
Date Collected:	10/30/24 07:1	0							1	Matrix: So
Date Collected:	10/30/24 07:1	0		Dil	Initial	Final	Batch	Prepared	1	Matrix: So
Date Collected:	10/30/24 07:10 10/31/24 10:14	0 4	Run	Dil Factor	Initial Amount	Final Amount	Batch Number		1	Matrix: So
Date Collected: Date Received:	10/30/24 07:10 10/31/24 10:14 Batch	0 4 Batch	Run					Prepared	l Percent	Matrix: So Solids: 98
Date Collected: Date Received: Prep Type	10/30/24 07:10 10/31/24 10:14 Batch Type	0 4 Batch Method	Run		Amount	Amount	Number	Prepared or Analyzed	Percent Analyst	Matrix: So Solids: 98
Date Collected: Date Received: Prep Type Total/NA Total/NA	10/30/24 07:10 10/31/24 10:14 Batch Type Prep Analysis	0 4 Batch Method 3550C NWTPH-Dx	Run	Factor	Amount 15.53 g	Amount 5 mL	Number 50599	Prepared or Analyzed 10/31/24 12:03 11/01/24 00:25	Percent Analyst MRV NMI	Matrix: So Solids: 98 - Lab EET SPK EET SPK
Date Collected: Date Received: Prep Type Total/NA Total/NA Client Sample	10/30/24 07:10 10/31/24 10:14 Batch Type Prep Analysis e ID: Clean	0 4 Batch <u>Method</u> 3550C NWTPH-Dx 004	Run	Factor	Amount 15.53 g	Amount 5 mL	Number 50599	Prepared or Analyzed 10/31/24 12:03	Analyst MRV NMI	Matrix: So Solids: 98 EET SPK EET SPK 00-27831
Prep Type Total/NA Total/NA Client Sample Date Collected:	10/30/24 07:11 10/31/24 10:14 Batch Type Prep Analysis e ID: Clean 10/30/24 07:11	0 4 Batch <u>Method</u> 3550C NWTPH-Dx 004 5	<u>Run</u>	Factor	Amount 15.53 g	Amount 5 mL	Number 50599	Prepared or Analyzed 10/31/24 12:03 11/01/24 00:25	Analyst MRV NMI	Matrix: So Solids: 98 EET SPK EET SPK 00-27831
Prep Type Total/NA Total/NA Client Sample Date Collected:	10/30/24 07:11 10/31/24 10:14 Batch Type Prep Analysis e ID: Clean 10/30/24 07:11 10/31/24 10:14	0 4 Batch <u>Method</u> 3550C NWTPH-Dx 004 5 4	Run		Amount 15.53 g 1 mL	Amount 5 mL 1 mL	Number 50599 50600	Prepared or Analyzed 10/31/24 12:03 11/01/24 00:25 Lab Samp	Analyst MRV NMI	Matrix: Sol Solids: 98 EET SPK EET SPK EET SPK 00-27831
Total/NA	10/30/24 07:11 10/31/24 10:14 Batch Type Prep Analysis e ID: Clean 10/30/24 07:11	0 4 Batch <u>Method</u> 3550C NWTPH-Dx 004 5	Run	Factor	Amount 15.53 g	Amount 5 mL	Number 50599	Prepared or Analyzed 10/31/24 12:03 11/01/24 00:25	Analyst MRV NMI	EET SPK EET SPK

Date Collected	e ID: Clean							Lab Samp		90-27831- Matrix: Soli
Date Received:										Solids: 98
_	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep				15.58 g	5 mL	50599	10/31/24 12:03	MRV	EET SPK
Total/NA	Analysis	NWTPH-Dx		1	1 mL	1 mL	50600	11/01/24 00:46	NMI	EET SPK
Client Samp	e ID: Clean	005						Lab Samp	ole ID: 59	0-27831
Date Collected	10/30/24 07:2	0						-		Matrix: Sol
Date Received:	10/31/24 10:1	4								
_	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture		1			50603	10/31/24 13:42	MRV	EET SPK
Client Samp	o ID: Cloan	005						Lab Samp		0_27831
Date Collected								Lab Samp		Matrix: So
Date Received:		-								Solids: 98
	10/31/24 10.1	•							rercent	001103. 30
	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3550C			15.45 g	5 mL	50599	10/31/24 12:03	MRV	EET SPK
Total/NA	Analysis	NWTPH-Dx		1	1 mL	1 mL	50600	11/01/24 01:07	NMI	EET SPK
Client Samp	e ID: Clean	006						Lab Samp	ole ID: 59	0-27831
								Lab Samp		
Date Collected	10/30/24 07:2	5						Lab Samp		
Date Collected	10/30/24 07:2	5		Dil	Initial	Final	Batch	Lab Samp		
Date Collected	10/30/24 07:2 10/31/24 10:1	5 4	Run	Dil Factor	Initial Amount	Final Amount	Batch Number			
Date Collected Date Received:	10/30/24 07:2 10/31/24 10:1 Batch	5 4 Batch	Run					Prepared		Matrix: Sol
Date Collected Date Received: Prep Type Total/NA	E 10/30/24 07:2 10/31/24 10:10 Batch Type Analysis	5 4 Batch Method Moisture	<u>Run</u>	Factor			Number	Prepared or Analyzed	Analyst MRV	Matrix: Sol
Date Collected Date Received Prep Type Total/NA Client Samp	E 10/30/24 07:2 10/31/24 10:1 Batch Type Analysis e ID: Clean	5 4 Batch Method Moisture 006	Run	Factor			Number	Prepared or Analyzed 10/31/24 13:42	Analyst MRV Die ID: 59	Matrix: Sol
Date Collected: Date Received: Prep Type Total/NA Client Samp Date Collected:	E 10/30/24 07:2 10/31/24 10:1 Batch Type Analysis e ID: Clean 10/30/24 07:2	5 4 Batch Method Moisture 006 5	Run	Factor			Number	Prepared or Analyzed 10/31/24 13:42	Analyst MRV Die ID: 59	Matrix: Sol - Lab EET SPK 00-27831 Matrix: Sol
Date Collected Date Received Prep Type Total/NA Client Samp Date Collected	E 10/30/24 07:2 10/31/24 10:1 Batch Type Analysis e ID: Clean 10/30/24 07:2	5 4 Batch Method Moisture 006 5	Run	Factor			Number	Prepared or Analyzed 10/31/24 13:42	Analyst MRV Die ID: 59	Matrix: Sol - Lab EET SPK 00-27831 Matrix: Sol
Date Collected Date Received Prep Type Total/NA Client Samp Date Collected	E 10/30/24 07:2 10/31/24 10:1 Batch Type Analysis e ID: Clean 10/30/24 07:2 10/31/24 10:1	5 4 Batch Method Moisture 006 5 4	Run	Factor 1	Amount	Amount	- Number 50603	Prepared or Analyzed 10/31/24 13:42 Lab Samp	Analyst MRV Die ID: 59	Matrix: Sol - Lab EET SPK 00-27831 Matrix: Sol
Prep Type Total/NA Client Samp Date Collected: Date Received:	E 10/30/24 07:2 10/31/24 10:10 Batch Type Analysis E ID: Clean 10/30/24 07:2 10/31/24 10:10 Batch	5 4 Batch Method Moisture 006 5 4 Batch		Factor 1	Amount	Amount	- Number 50603 Batch	Prepared or Analyzed 10/31/24 13:42 Lab Samp Prepared	Analyst MRV Die ID: 59 Percent	Matrix: Sol - Lab EET SPK 00-27831 Matrix: Sol Solids: 98

Laboratory References:

EET SPK = Eurofins Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200

5 6 7

9

Laboratory: Eurofins Spokane Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below. Authority Identification Number Expiration Date Program Washington C569 01-07-25 State The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification. Analysis Method Prep Method Matrix Analyte Solid Percent Moisture Moisture Solid Percent Solids Moisture

Method Summary

Client: Graymar Environmental Services Inc Project/Site: CURA: GMP-646

Method	Method Description	Protocol	Laboratory
NWTPH-Dx	Northwest - Semi-Volatile Petroleum Products (GC)	NWTPH	EET SPK
Moisture	Percent Moisture	EPA	EET SPK
3550C	Ultrasonic Extraction	SW846	EET SPK

Protocol References:

EPA = US Environmental Protection Agency

NWTPH = Northwest Total Petroleum Hydrocarbon

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET SPK = Eurofins Spokane, 11922 East 1st Ave, Spokane, WA 99206, TEL (509)924-9200

>>> Select a Laboratory <<<

Chain of Custody Record

#N/A

#N/A

#N/A

#N/A #N/A	Regulatory Program 🔲 DW					s		RA		Other										TestAmerica Laboratories		
Client Contact			ony Rosale				e Co	ntac	t:					Date	: 10/3	0/20	24				COC No:	
GrayMar Environmental Services		509) 771-73			<u> </u>	Lat	b Co	ntac	t:					Carr	ier'						1 of1 CC	Cs
602 N California Ave			urnaround	Time		İΤ						1									Sampler [.]	
Pasco,Wa 99301		DAR DAYS	V WOF	RKING DAY	rs	11		1													For Lab Use Only	
Phone: (509) 771 7382	TA	T if different fi	om Below			1	Î	1													Walk-in Client.	
FAX Email: rrosalez@graymarenv.com		:	2 weeks			Î	⋝														Lab Sampling	
Project Name [•] CURA. GMP-646		:	l week			F	പ്പ															
Site Beverly WA		:	2 days			la N	SE 185														Job / SDG No.	
P.O. # GMP-646	Ī		i day		_	Ę	Perform MS / MSD NWTPH-GX/8260C	X														
			Sample Type			R S	ĒĚ	Ĭ	PAH	N.			1									
	Sample	Sample	(C=Comp,		# of	15	ξĘ	ΙĘ	Ŧ													
Sample Identification	Date	Time	G=Grab)	Matrix	Cont.		å ž	Ź	2					-145.000				_			Sample Specific Not	es.
Clean 001	10/30/24	0700	G		1			X														
Clean 002	10/30/24	0705	G		1			X														
Clean 003	10/30/24	0710	G		1			X														
Clean 004	10/30/24	0715	G		1			X														
Clean 005	10/30/24	0720	G		1			Х														
Clean 006	10/30/24	0725	G		1	Π		х														
						Π				Π		Т								Τ		
						П										1					1	
						П									ĺ							
						11			1													
· · · · · · · · · · · · · · · · · · ·	1																					
						11									5	90-2	7831	Ch	ain o	fCus	tody	
Preservation Used: 1= ice, 2= HCI; 3= H2SO4; 4=HNO3; (=NaOH; 6=	Other	L	<u> </u>				1 ~												-		
Possible Hazard Identification Are any samples from a listed EPA Hazardous Waste? Please Comments Section if the lab is to dispose of the sample			Codes for th	ie samp	le in th	e	Sam	ple [Dispo	osal	(A fe	e ma	iy be	9 888	essec	lif s	amp	les a	are r	etaln	ed longer than 1 month)	
🗌 Non-Hazard 🛛 🗍 Flammable 🔄 Skin Irritant	Polsor	1 B	Unkne	own] Retu	im to	Client			🗌 Di	isposal	by Lab	,			vrchive	e for	Months	
Special Instructions/QC Requirements & Comments					·														.	,	~ .	
Custody Seals Intact 🔲 Yes 🗌 No	Custody S								Co	oler 1	emp). (°C)	Ob	s'd	4.9		Corr	d:	7.º	/	Therm ID No . 1200	<u>s</u>
Relinquished by [.] Tony Rosalez	Company Environm	· GrayMar ental		Date/T 10-30-24			Rece	ived	l by						Co	mpa	ny [.]				Date/Time:	
Relinquished by	Company			Date/T	ime:		Rece	ived	by.					Company [.]							Date/Time:	
Relinquished by	Company	Company Da					Received in Laboratory by						> Company SPO					Po		Date/Time: 10/81/21/ 10	14	

TestAmerica

Login Sample Receipt Checklist

Client: Graymar Environmental Services Inc

Login Number: 27831 List Number: 1

Creator: Morris, Mackenzie 1

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Job Number: 590-27831-1

List Source: Eurofins Spokane

PHOTOS / MAPS



Excavation underway



excavation in progress



backfilling at the site



wrapping up excavation



excavation underway



machinery being utilized



backfilling at the site



wrapping up excavation



EM243670S3 - BCB169 Beverly, WASHINGTON



arrival at the site



burned unit



burned area around unit



burned area around unit



burned unit



site upon arrival



burned area around unit



damaged saddle tank



EM243670S3 - BCB169 Beverly, WASHINGTON CC: Lineage Logistics Ms. Anna Shafer 101 Broome Corporate Parkway Conklin, NY 13748 ashafer@lineagelogistics.com