

Check this box if you have attached any documents to this form (using the paperclip icon on the left).

ERTS #(s):	712143
Parcel # (s):	WSDOT Property
County:	Lewis
FSID #:	100003599
CSID #:	17216
UST #:	Click to enter text.

SITE INFORMATION

Site Name (Name over door):	Site Address (including City, State, and Zip):	Phone	Click to enter text.
I5 NB Near MP 57	I5 NB Near MP 57	<u>Email</u> Cli	ck to enter text.
Site Contact, Title, Business:	Site Contact Address (including City, State, and Zip):	Phone	360.905.2176
Angie Haffie, Environmental Manager, WSDOT	11018 NE 51st Circle Vancouver, WA 98682	<u>Email</u> Angie.Ha	affie@wsdot.wa.gov
Site Owner, Title Business:	Site Owner Address (including City, State, and Zip):	Phone	Click to enter text.
WSDOT	PO BOX 47331, Olympia, WA 98504-7331	<u>Email</u> Cli	ck to enter text.
Site Owner Contact, Title, Business	Site Owner Contact Address (Including City, State, and Zip):	Phone	360.905.2176
Angie Haffie, Environmental Manager, WSDOT	11018 NE 51st Circle Vancouver, WA 98682	<u>Email</u> Angie.Ha	affie@wsdot.wa.gov
Previous Site Owner(s):	Additional Info (for any Site Information Item):		
Click to enter text.	Click to enter text.		
Alternate Site Name(s):			
Click to enter text.			

46.39051 Latitude (Decimal Degrees):

Longitude (Decimal Degrees):

-122.90162

INSPECTION INFORMATION

Please check this box if there is relevant inspection information, such as data or photos, in an existing site report for this site.

Inspection Conducted? Yes ☐ No ⊠	Date/Time Click to en		Entry Notice:	Announced 🗌	Unannounced 🗌
Photographs taken?	Yes 🗌	No 🖂	Note: Attach	photographs or upload	to PIMS
Samples Collected?	Yes 🗌	No 🖂	Note: Attach	record with media, loca	ition, depth, etc.

RECOMMENDATION

No Further Action (Check appropriate box below):	LIST on Confirmed and Sus <u>pe</u> cted
Release or threatened release does not pose a threat	Contaminated Sites List:
No release or threatened release	
Refer to program/agency (Name: Click to enter text.)	
Independent Cleanup Action Completed (contamination removed)	

COMPLAINT (Brief Summary of ERTS Complaint):

Spills was notified of this semi trick accident with potential diesel fuel release while working with the trucking company on another accident.

CURRENT SITE STATUS (Brief Summary of why Site is recommended for Listing or NFA):

Laboratory Confirmed exceedances of the MTCA Method A soil CUL for TPH-D/O and xylenes.

Investigator: Aaren Fiedler

Date Submitted: 3/16/2023

OBSERVATIONS Please check this box if you included information on the Supplemental Page at end of report.

Description (If site visit made, please be sure to include the following: site observations, site features and cover, chronology of events, sources/past practices likely responsible for contamination, presence of water supply wells and other potential exposure pathways, etc):

According to the SPIIS report, a semi-truck rolled over during an ice storm on Interstate 5 northbound near mile post 56.5 just past the overpass. Semi and trailer were left on the side of the road for several day due to the weather. Cowlitz Clean Sweep (CCS), Levi Obrist, conducted some soil sampling (laboratory report attached) and found diesel in excess of the MTCA Method A soil CUL.

Diesel range total petroleum hydrocarbons (TPH-D) were present in concentrations ranging from 444 mg/kg ot 33,300 mg/kg.

Oil range total petroleum hydrocarbons (TPH-O) were also present ranging from 189 mg/kg to 4,940 mg/kg. benzene, toluene, ethylbenzene, and xylenes (BTEX) was also analyzed for the samples collected. One sample (CW SL) showed toluene, ethylbenzene, and xylenes (TEX) in excess of the laboratory reporting limits

One sample (CW SL) showed toluene, ethylbenzene, and xylenes (TEX) in excess of the laboratory reporting lin (RLs).

A request for information letter was issued to Washington State Department of Transportation (WSDOT) on November 21, 2022. As of the date of this Initial Investigation (II), no additional information has been received from WSDOT or CCS regard the reported release.

I recommend listing the release on the Confirmed and Suspected Contaminated Sites List (CSCSL).

Documents reviewed:

Spills Program Integrated Information System (SPIIS), Incident Report # 120564. Apex laboratories, Analytical Report, RE: A2F0185 – JT Cargo INC – 9322135, June 15, 2022. Cowlitz Clean Sweep (CCS), Sample location map.

CONTAMINANT GROUP	CONTAMINANT	TIOS	GROUNDWATER	SURFACE WATER	AIR	SEDIMENT	DESCRIPTION
	Phenolic Compounds	Select	Select	Select		Select	Compounds containing phenols (Examples: phenol; 4- methylphenol; 2-methylphenol)
	Non-Halogenated Solvents	Select	Select	Select	Select	Select	Organic solvents, typically volatile or semi-volatile, not containing any halogens. To determine if a product has halogens, search HSDB (http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?HSDB) and look at the Chemical/Physical Properties, and Molecular Formula. If there is not a CI, I, Br, F in the formula, it's not halogenated. (Examples: acetone, benzene, toluene, xylenes, methyl ethyl ketone, ethyl acetate, methanol, ethanol, isopropranol, formic acid, acetic acid, stoddard solvent, Naptha). Use this when TEX contaminants are present independently of gasoline.
	Polynuclear Aromatic Hydrocarbons (PAH)	Select	Select	Select	Select	Select	Hydrocarbons composed of two or more benzene rings.
Non-Halogenated Organics	Tributyltin	Select	Select	Select		Select	The main active ingredients in biocides used to control a broad spectrum of organisms. Found in antifouling marine paint, antifungal action in textiles and industrial water systems. (Examples: Tributyltin; monobutyltin; dibutyltin) MTBE is a volatile oxygen-containing organic
	Methyl tertiary-butyl ether	Select	Select	Select	Select	Select	compound that was formerly used as a gasoline additive to promote complete combustion and help reduce air pollution.
	Benzene	Select	Select	Select	Select	Select	Benzene
	Other Non-Halogenated Organics	с	Select	Select	Select	Select	TEX
	Petroleum Diesel	С	Select	Select		Select	Petroleum Diesel
	Petroleum Gasoline	Select	Select	Select	Select	Select	Petroleum Gasoline
	Petroleum Other	С	Select	Select		Select	Oil-range organics
	PBDE	Select	Select	Select	Select	Select	Polybrominated di-phenyl ether
	Other Halogenated Organics	Select	Select	Select	Select	Select	Other organic compounds with halogens (chlorine, fluorine, bromine, iodine). search HSDB (http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?HSDB) and look at the Chemical/Physical Properties, and Molecular Formula. If there is a Cl, I, Br, F in the formula, it is halogenated. (Examples: Hexachlorobutadiene; hexachlorobenzene; pentachlorophenol)
Halogenated	Halogenated solvents	Select	Select	Select	Select	Select	PCE, chloroform, EDB, EDC, MTBE
Organics (see notes at bottom)	Polychlorinated Biphenyls (PCB)	Select	Select	Select	Select	Select	Any of a family of industrial compounds produced by chlorination of biphenyl, noted primarily as an environmental pollutant that accumulates in animal tissue with resultant pathogenic and teratogenic effects
	Dioxin/dibenzofuran compounds (see notes at bottom)	Select	Select	Select	Select	Select	A family of more than 70 compounds of chlorinated dioxins or furans. (Examples: Dioxin; Furan; Dioxin TEQ; PCDD; PCDF; TCDD; TCDF; OCDD; OCDF). Do not use for 'dibenzofuran', which is a non- chlorinated compound that is detected using the semivolatile organics analysis 8270
	Metals – Other	Select	Select	Select		Select	Cr, Se, Ag, Ba, Cd
Madal	Lead	Select	Select	Select		Select	Lead
Metals	Mercury	Select	Select	Select	Select	Select	Mercury
	Arsenic	Select	Select	Select		Select	Arsenic
Pesticides	Non-halogenated pesticides	Select	Select	Select	Select	Select	Pesticides without halogens (Examples: parathion, malathion, diazinon, phosmet, carbaryl (sevin), fenoxycarb, aldicarb)
	Halogenated pesticides	Select	Select	Select	Select	Select	Pesticides with halogens (Examples: DDT; DDE; Chlordane; Heptachlor; alpha-beta and delta BHC; Aldrin; Endosulfan, dieldrin, endrin)

CONTAMINANT GROUP	CONTAMINANT		GROUNDWATER	SURFACE WATER	AIR	SEDIMENT	DESCRIPTION
	Radioactive Wastes	Select	Select	Select	Select	Select	Wastes that emit more than background levels of radiation.
	Conventional Contaminants, Organic		Select	Select		Select	Unspecified organic matter that imposes an oxygen demand during its decomposition (Example: Total Organic Carbon)
	Conventional Contaminants, Inorganic		Select	Select	Select	Select	Non-metallic inorganic substances or indicator parameters that may indicate the existence of contamination if present at unusual levels (Examples: Sulfides, ammonia)
Other Contaminants	Asbestos	Select	Select	Select	Select	Select	All forms of Asbestos. Asbestos fibers have been used in products such as building materials, friction products and heat-resistant materials.
	Other Deleterious Substances		Select	Select		Select	Other contaminants or substances that cause subtle or unexpected harm to sediments (Examples: Wood debris; garbage (e.g., dumped in sediments))
	Benthic Failures	Select	Select	Select		Select	Failures of the benthic analysis standards from the Sediment Management Standards.
	Bioassay Failures		Select	Select		Select	For sediments, a failure to meet bioassay criteria from the Sediment Management Standards. For soils, a failure to meet TEE bioassay criteria for plant, animal or soil biota toxicity.
	Unexploded Ordinance	Select	Select	Select	Select	Select	Weapons that failed to detonate or discarded shells containing volatile material.
	Other Reactive Wastes	Select	Select	Select	Select	Select	Other Reactive Wastes (Examples: phosphorous, lithium metal, sodium metal)
Reactive Wastes	Corrosive Wastes	Select	Select	Select	Select	Select	Corrosive wastes are acidic or alkaline (basic) wastes that can readily corrode or dissolve materials they come into contact with. Wastes that are highly corrosive as defined by the Dangerous Waste Regulation (WAC 173-303-090(6)). (Examples: Hydrochloric acid; sulfuric acid; caustic soda)

(fill in contaminant matrix above with appropriate status choice from the key below the table)

Status choices for contaminants	
Contaminant Status	Definition
B— Below Cleanup Levels (Confirmed)	The contaminant was tested and found to be below cleanup levels. (Generally, we would not enter each and every contaminant that was tested; for example if an SVOC analysis was done we would not enter each SVOC with a status of "below". We would use this for contaminants that were believed likely to be present but were found to be below standards when tested
S— Suspected	The contaminant is suspected to be present; based on some knowledge about the history of the site, knowledge of regional contaminants, or based on other contaminants known to be present
C— Confirmed Above Cleanup Levels	The contaminant is confirmed to be present above any cleanup level. For example—above MTCA method A, B, or C; above Sediment Quality Standards; or above a presumed site-specific cleanup level (such as human health criteria for a sediment contaminant).
RA— Remediated - Above	The contaminant was remediated, but remains on site above the cleanup standards (for example—capped area).
RB— Remediated - Below	The contaminant was remediated, and no area of the site contains this contaminant above cleanup standards (for example— complete removal of contaminated soils).

Halogenated chemicals and solvents: Any chemical compound with chloro, bromo, iodo or fluoro is halogenated; those with eight or fewer carbons are generally solvents (e.g. halogenated methane, ethane, propane, butane, pentane, hexane, heptane or octane) and may also be used for or registered as pesticides or fumigants. Most are dangerous wastes, either listed or categorical. Organic compounds with more carbons are almost always halogenated pesticides or a contaminant or derivative. Referral to the HSDB is recommended if you are unfamiliar with a chemical name or compound, as it contains useful information about synonyms, uses, trade names, waste codes, and other regulatory information about most toxic or potentially toxic chemicals.

Dibenzodioxins and dibenzofurans are normalized to a combined equivalent toxicity based on 2,3,7,8-tetrachloro-p-dibenzodioxin as set out in WAC 173-340-708(8)(d) and in the Evaluating the Toxicity and Assessing the Carcinogenic Risk of Environmental Mixtures using Toxicity Equivalency Factors Focus Sheet (https://fortress.wa.gov/ecy/clarc/FocusSheets/tef.pdf). Results may be reported as individual compounds and isomers (usually lab results), or as a toxic equivalency value (reports).

FOR ECOLOGY II REVIEWER USE	E ONLY (For Listing Sites):		
How did the Site come to be know	wn Site Discovery (receive ⊠ ERTS Complaint □ Other (please explain)		Date (Date Report Received)
Does an Early Notice Letter need If <i>No</i> , please explain why:	to be sent: ⊠ Yes □ N Click to enter text.	0	
NAICS Code (if known): Otherwise, briefly explain how pro Interstate Highway	<u>Click to enter text.</u> operty is/was used (i.e., gas s	station, dry cleaner, pa	aint shop, vacant land, etc.):
Site Unit(s) to be created (Unit Ty If multiple Unites needed, please	•••	·	t
Cleanup Process Type (for the Unit):	 ☑ No Process ☑ Voluntary Cleanup Prog ☑ Federal-supervised or complexity 		nt Action upervised or conducted
Site Status: Awaiting Cleanup	Cleanup Complete – Acti	° °	Model Remedy Used?
Site Manager (Default Southwest)	Click to enter	text.	
	s include: a Soil a Groundwater	Facility/Site ID No. (if <u>Click to enter text.</u> Cleanup Site ID No. (i <u>Click to enter text.</u>	,
<u>Click to enter text.</u> in	Other (specify matrix: <u>Choose a</u>	n item.	

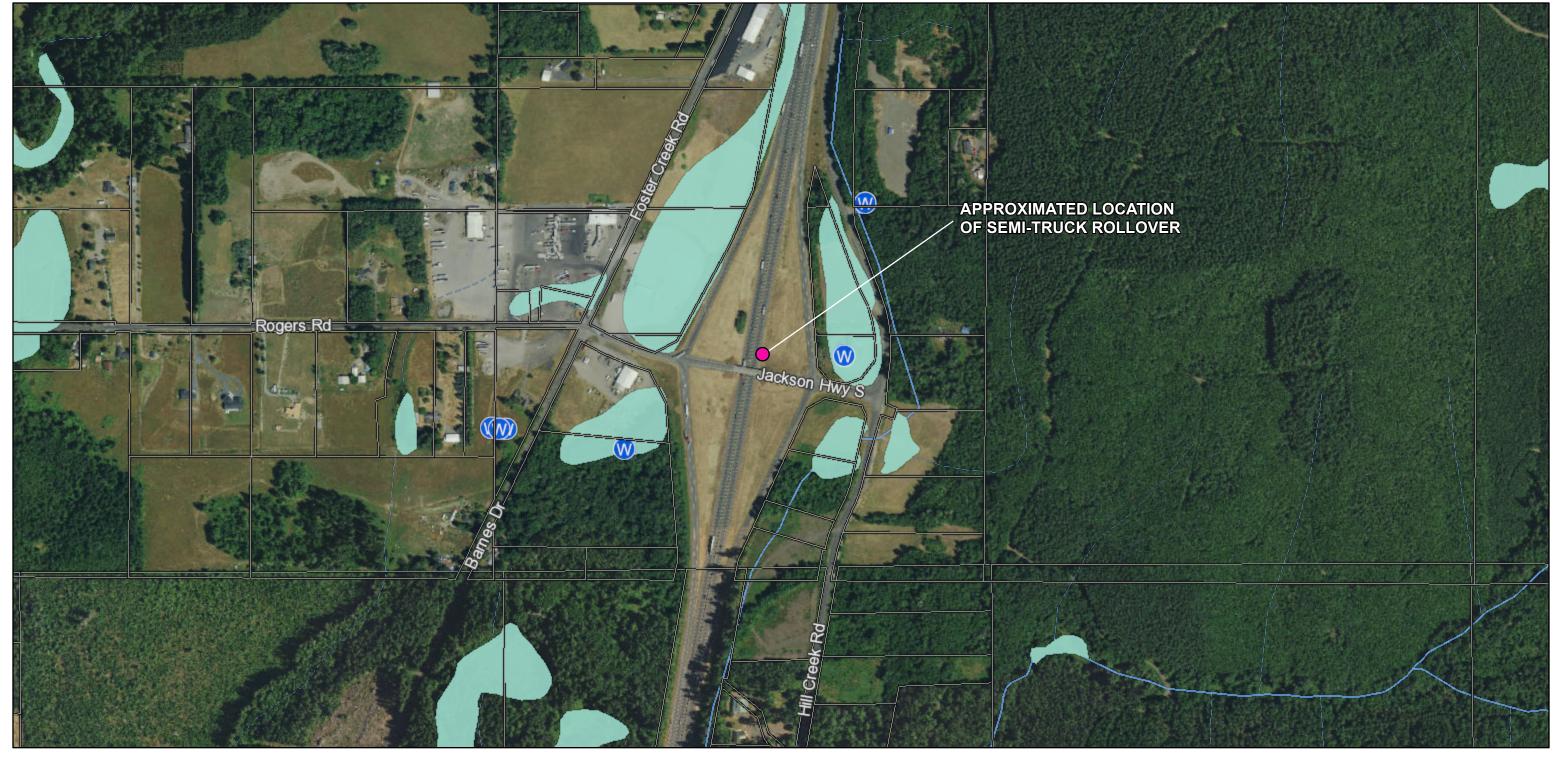
COUNTY ASSESSOR INFO: Please attach to this report a copy of the tax parcel/ownership information for each parcel associated with the site, as well as a parcel map illustrating the parcel boundary and location.

Additional or Supplemental Information for Observations Page

Please use this box for any text that requires special formatting

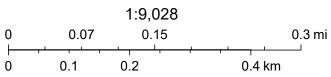
Click to enter text.

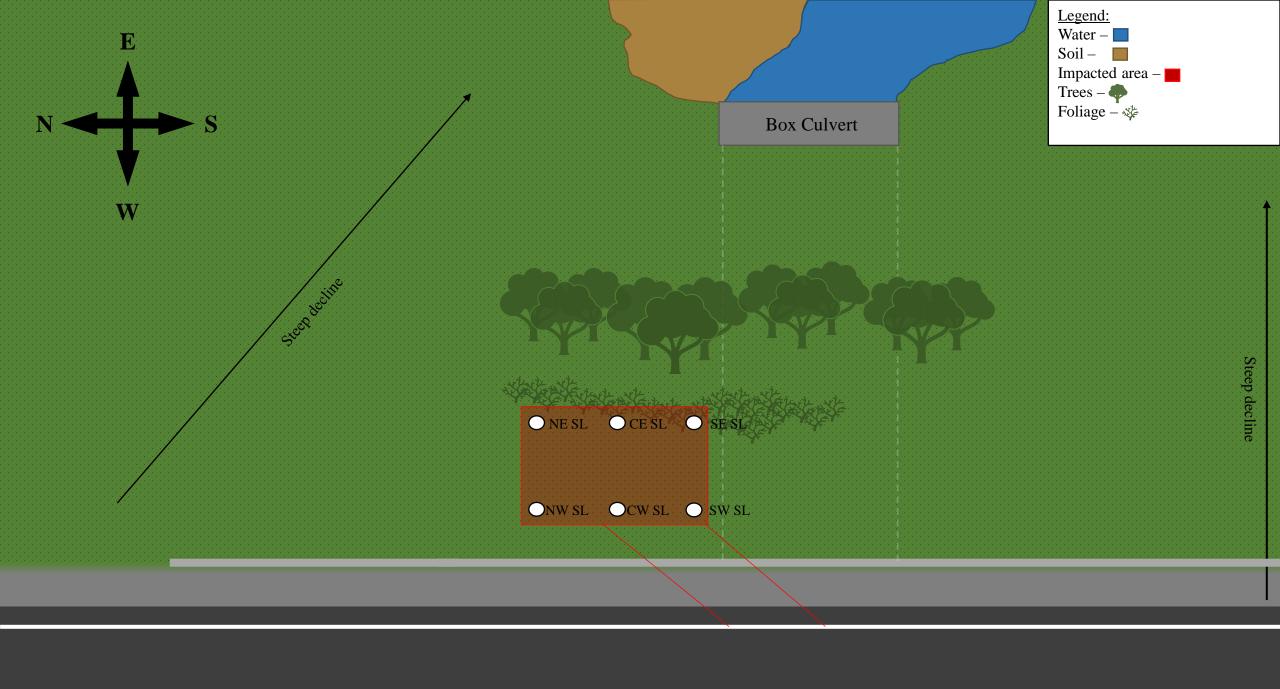
Ecology Figure 1: Release Location with Parcels



November 17, 2022

W	Drinking Water Wells 1	NHD	Area	Rapids	Ice Mass	 Stream / Perennial
	roads		-		NHD Flowlines	 Intermittent / Ephemeral
	Wetlands		Foreshore	Swamp, Marsh	Coastline	 Canal, Ditch
			Large Rivers	Lake, Pond, Reservoir	Pipeline	







Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

Wednesday, June 15, 2022 Levi Obrist CCS (PNE Corporation) - Longview 55 International Way Longview, WA 98632

RE: A2F0185 - JT Cargo INC - 9322135

Thank you for using Apex Laboratories. We greatly appreciate your business and strive to provide the highest quality services to the environmental industry.

Enclosed are the results of analyses for work order A2F0185, which was received by the laboratory on 6/7/2022 at 12:27:00PM.

If you have any questions concerning this report or the services we offer, please feel free to contact me by email at: <u>DAuvil@apex-labs.com</u>, or by phone at 503-718-2323.

Please note: All samples will be disposed of within 30 days of sample receipt, unless prior arrangements have been made.

	Cooler Receipt Information	
	(See Cooler Receipt Form for details)	
Cooler #1	1.3 degC	



DRAFT REPORT



6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

CCS (PNE Corporation) - Longview	Project:	JT Cargo INC	
55 International Way	Project Number:	9322135	<u>Report ID:</u>
Longview, WA 98632	Project Manager:	Levi Obrist	A2F0185 - 06 15 22 1722

ANALYTICAL REPORT FOR SAMPLES

SAMPLE INFORMATION						
Client Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received		
NW SL	A2F0185-01	Soil	06/03/22 10:00	06/07/22 12:27		
CW SL	A2F0185-02	Soil	06/03/22 10:05	06/07/22 12:27		
NE SL	A2F0185-03	Soil	06/03/22 10:10	06/07/22 12:27		
SW SL	A2F0185-04	Soil	06/03/22 10:15	06/07/22 12:27		
SE SL	A2F0185-05	Soil	06/03/22 10:20	06/07/22 12:27		
CE SL	A2F0185-06	Soil	06/03/22 10:20	06/07/22 12:27		

DRAFT REPORT



6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

CCS (PNE Corporation) - Longview

55 International Way

Longview, WA 98632

Project Number: 9322135 Project Manager: Levi Obrist

JT Cargo INC

Project:

<u>Report ID:</u> A2F0185 - 06 15 22 1722

ANALYTICAL SAMPLE RESULTS

	Die	esel and/or (Dil Hydrocar	bons by NWTPH	H-Dx			
	Sample	Detection	Reporting			Date		
Analyte	Result	Limit	Limit	Units	Dilution	Analyzed	Method Ref.	Notes
NW SL (A2F0185-01RE1)				Matrix: Soil		Batch:	22F0341	
Diesel	ND		46.6	mg/kg dry	2	06/10/22 09:23	NWTPH-Dx	
Oil	189		93.2	mg/kg dry	2	06/10/22 09:23	NWTPH-Dx	
Surrogate: o-Terphenyl (Surr)		Rec	overy: 99 %	Limits: 50-150 %	2	06/10/22 09:23	NWTPH-Dx	S-05
CW SL (A2F0185-02)				Matrix: Soil		Batch:	22F0341	
Diesel	33300		1420	mg/kg dry	50	06/10/22 07:14	NWTPH-Dx	
Oil	ND		2840	mg/kg dry	50	06/10/22 07:14	NWTPH-Dx	
Surrogate: o-Terphenyl (Surr)		K	Recovery: %	Limits: 50-150 %	50	06/10/22 07:14	NWTPH-Dx	S-01
NE SL (A2F0185-03RE1)				Matrix: Soil		Batch:	22F0419	
Diesel	ND		29.1	mg/kg dry	1	06/14/22 07:32	NWTPH-Dx	
Oil	ND		58.3	mg/kg dry	1	06/14/22 07:32	NWTPH-Dx	
Surrogate: o-Terphenyl (Surr)		Rec	overy: 74 %	Limits: 50-150 %	1	06/14/22 07:32	NWTPH-Dx	
SW SL (A2F0185-04)				Matrix: Soil		Batch:	22F0419	
Diesel	5910		1050	mg/kg dry	40	06/13/22 21:01	NWTPH-Dx	
Oil	4940		2100	mg/kg dry	40	06/13/22 21:01	NWTPH-Dx	
Surrogate: o-Terphenyl (Surr)		K	Recovery: %	Limits: 50-150 %	40	06/13/22 21:01	NWTPH-Dx	S-01
SE SL (A2F0185-05RE1)				Matrix: Soil		Batch:	22F0419	
Diesel	444		58.1	mg/kg dry	2	06/14/22 08:17	NWTPH-Dx	
Oil	1010		116	mg/kg dry	2	06/14/22 08:17	NWTPH-Dx	
Surrogate: o-Terphenyl (Surr)		Rec	overy: 75 %	Limits: 50-150 %	2	06/14/22 08:17	NWTPH-Dx	S-05
CE SL (A2F0185-06)				Matrix: Soil		Batch: 22F0419		
Diesel	7810		1290	mg/kg dry	40	06/13/22 22:03	NWTPH-Dx	
Oil	ND		2590	mg/kg dry	40	06/13/22 22:03	NWTPH-Dx	
Surrogate: o-Terphenyl (Surr)		F	Recovery: %	Limits: 50-150 %	40	06/13/22 22:03	NWTPH-Dx	S-01

DRAFT REPORT



Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

CCS (PNE Corporation) - Longview

55 International Way

Longview, WA 98632

Project: JT Cargo INC Project Number: 9322135

Project Manager: Levi Obrist

ANALYTICAL SAMPLE RESULTS

		BIEN COM	pounds b	y EPA 8260D				
Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Note
NW SL (A2F0185-01)	Kesut	Linit	Liiiit	Matrix: Soil		-	22F0277	V-16
. ,								V-10
Benzene	ND		0.0123	mg/kg dry	50	06/08/22 19:36	5035A/8260D	
Toluene	ND		0.0617	mg/kg dry	50	06/08/22 19:36	5035A/8260D	
Ethylbenzene Vulence, total	ND ND		0.0309 0.0926	mg/kg dry	50 50	06/08/22 19:36 06/08/22 19:36	5035A/8260D 5035A/8260D	
Xylenes, total	ND			mg/kg dry				
Surrogate: 1,4-Difluorobenzene (Surr)		Recovery		Limits: 80-120 %		06/08/22 19:36	5035A/8260D	
Toluene-d8 (Surr)			97 %	80-120 %		06/08/22 19:36	5035A/8260D	
4-Bromofluorobenzene (Surr)			103 %	79-120 %	% 1	06/08/22 19:36	5035A/8260D	
CW SL (A2F0185-02)				Matrix: Soil	I	Batch:	22F0277	V-16
Benzene	ND		0.0695	mg/kg dry	200	06/08/22 22:18	5035A/8260D	
Toluene	1.52		0.348	mg/kg dry	200	06/08/22 22:18	5035A/8260D	
Ethylbenzene	5.85		0.174	mg/kg dry	200	06/08/22 22:18	5035A/8260D	
Xylenes, total	111		0.522	mg/kg dry	200	06/08/22 22:18	5035A/8260D	
Surrogate: 1,4-Difluorobenzene (Surr)		Recovery	: 103 %	Limits: 80-120 %	% 1	06/08/22 22:18	5035A/8260D	
Toluene-d8 (Surr)		2	101 %	80-120 %	6 1	06/08/22 22:18	5035A/8260D	
4-Bromofluorobenzene (Surr)			103 %	79-120 %	% 1	06/08/22 22:18	5035A/8260D	
NE SL (A2F0185-03)				Matrix: Soil		Batch:	22F0277	V-16
Benzene	ND		0.0192	mg/kg dry	50	06/08/22 20:30	5035A/8260D	
Toluene	ND		0.0958	mg/kg dry	50	06/08/22 20:30	5035A/8260D	
Ethylbenzene	ND		0.0479	mg/kg dry	50	06/08/22 20:30	5035A/8260D	
Xylenes, total	ND		0.144	mg/kg dry	50	06/08/22 20:30	5035A/8260D	
Surrogate: 1,4-Difluorobenzene (Surr)		Recovery	: 102 %	Limits: 80-120 %	% 1	06/08/22 20:30	5035A/8260D	
Toluene-d8 (Surr)			96 %	80-120 %	% 1	06/08/22 20:30	5035A/8260D	
4-Bromofluorobenzene (Surr)			103 %	79-120 %	% 1	06/08/22 20:30	5035A/8260D	
SW SL (A2F0185-04)				Matrix: Soil		Batch:	22F0277	R-04, V-16
Benzene	ND		0.0298	mg/kg dry	100	06/08/22 21:51	5035A/8260D	
Toluene	ND		0.149	mg/kg dry	100	06/08/22 21:51	5035A/8260D	
Ethylbenzene	ND		0.0745	mg/kg dry	100	06/08/22 21:51	5035A/8260D	
Xylenes, total	ND		0.223	mg/kg dry	100	06/08/22 21:51	5035A/8260D	
Surrogate: 1,4-Difluorobenzene (Surr)		Recovery	: 103 %	Limits: 80-120 %	% 1	06/08/22 21:51	5035A/8260D	
Toluene-d8 (Surr)		2	96 %	80-120 %		06/08/22 21:51	5035A/8260D	
4-Bromofluorobenzene (Surr)			104 %	79-120 %	% 1	06/08/22 21:51	5035A/8260D	
SE SL (A2F0185-05)				Matrix: Soil	I	Batch:	22F0277	V-16
Benzene	ND		0.0162	mg/kg dry	50	06/08/22 20:57	5035A/8260D	

DRAFT REPORT



Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

CCS (PNE Corporation) - Longview

55 International Way

Longview, WA 98632

Project Number: 9322135

Project:

<u>Report ID:</u> A2F0185 - 06 15 22 1722

Project Manager: Levi Obrist

JT Cargo INC

ANALYTICAL SAMPLE RESULTS

	BTEX Compounds by EPA 8260D							
Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
SE SL (A2F0185-05)				Matrix: Soil		Batch:	22F0277	V-16
Toluene	ND		0.0810	mg/kg dry	50	06/08/22 20:57	5035A/8260D	
Ethylbenzene	ND		0.0405	mg/kg dry	50	06/08/22 20:57	5035A/8260D	
Xylenes, total	ND		0.122	mg/kg dry	50	06/08/22 20:57	5035A/8260D	
Surrogate: 1,4-Difluorobenzene (Surr)		Recove	ery: 102 %	Limits: 80-120 %	1	06/08/22 20:57	5035A/8260D	
Toluene-d8 (Surr)			95 %	80-120 %	1	06/08/22 20:57	5035A/8260D	
4-Bromofluorobenzene (Surr)			102 %	79-120 %	1	06/08/22 20:57	5035A/8260D	
CE SL (A2F0185-06)				Matrix: Soil		Batch:	22F0277	V-16
Benzene	ND		0.0217	mg/kg dry	50	06/08/22 21:24	5035A/8260D	
Toluene	ND		0.109	mg/kg dry	50	06/08/22 21:24	5035A/8260D	
Ethylbenzene	ND		0.0543	mg/kg dry	50	06/08/22 21:24	5035A/8260D	
Xylenes, total	ND		0.163	mg/kg dry	50	06/08/22 21:24	5035A/8260D	
Surrogate: 1,4-Difluorobenzene (Surr)		Recove	ery: 102 %	Limits: 80-120 %	1	06/08/22 21:24	5035A/8260D	
Toluene-d8 (Surr)			96 %	80-120 %	1	06/08/22 21:24	5035A/8260D	
4-Bromofluorobenzene (Surr)			102 %	79-120 %	1	06/08/22 21:24	5035A/8260D	

DRAFT REPORT



6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

CCS (PNE Corporation) - Longview
55 International Way

Longview, WA 98632

Project Number: 9322135 Project Manager: Levi Obrist

Project:

<u>Report ID:</u> A2F0185 - 06 15 22 1722

ANALYTICAL SAMPLE RESULTS

JT Cargo INC

		Pe	ercent Dry W	eight				
Analyte	Sample Result	Detection Limit	Reporting Limit	Units	Dilution	Date Analyzed	Method Ref.	Notes
NW SL (A2F0185-01)	Matrix: Soil Batch: 22F0305						22F0305	
% Solids	85.6		1.00	%	1	06/09/22 06:13	EPA 8000D	
CW SL (A2F0185-02)		Matrix: Soil Batch: 22F0305					22F0305	
% Solids	69.8		1.00	%	1	06/09/22 06:13	EPA 8000D	
NE SL (A2F0185-03)				Matrix: Soi	x: Soil Batch: 22F0305			
% Solids	68.5		1.00	%	1	06/09/22 06:13	EPA 8000D	
SW SL (A2F0185-04)				Matrix: Soi	I	Batch:	22F0305	
% Solids	75.9		1.00	%	1	06/09/22 06:13	EPA 8000D	
SE SL (A2F0185-05)				Matrix: Soi	I	Batch:	22F0305	
% Solids	68.3		1.00	%	1	06/09/22 06:13	EPA 8000D	
CE SL (A2F0185-06)				Matrix: Soi		Batch:	22F0305	
% Solids	61.6		1.00	%	1	06/09/22 06:13	EPA 8000D	

DRAFT REPORT



6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

<u>CCS (PNE Corporation) - Longview</u> 55 International Way

Longview, WA 98632

Project: JT Cargo INC Project Number: 9322135 Project Manager: Levi Obrist

<u>Report ID:</u> A2F0185 - 06 15 22 1722

QUALITY CONTROL (QC) SAMPLE RESULTS

		D	iesel and/o	or Oil Hyd	rocarbor	ns by NW	PH-Dx					
Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Spike Amount	Source Result	% REC	% REC Limits	RPD	RPD Limit	Notes
Batch 22F0341 - EPA 3546 ((Fuels)						Soil					
Blank (22F0341-BLK1)		Prepared	: 06/09/22 12	11 Analyz	ed: 06/09/2	2 20:54						
<u>NWTPH-Dx</u>												
Diesel	ND		25.0	mg/kg w	et 1							
Oil	ND		50.0	mg/kg w	et 1							
Surr: o-Terphenyl (Surr)		Reco	overy: 90 %	Limits: 50	-150 %	Dili	ution: 1x					
LCS (22F0341-BS1)		Prepared	: 06/09/22 12	11 Analyz	ed: 06/09/2	2 21:15						
NWTPH-Dx												
Diesel	106		25.0	mg/kg w	et 1	125		85	38 - 132%			
Surr: o-Terphenyl (Surr)		Reco	overy: 97 %	Limits: 50	-150 %	Dil	ution: 1x					
Duplicate (22F0341-DUP2)		Prepared	: 06/09/22 12	11 Analyz	ed: 06/10/2	2 07:35						
QC Source Sample: CW SL (A	2F0185-02)											
<u>NWTPH-Dx</u>												
Diesel	33400		1420	mg/kg di	y 50		33300			0.5	30%	
Oil	ND		2850	mg/kg di	y 50		ND				30%	
Surr: o-Terphenyl (Surr)		Ra	ecovery: %	Limits: 50	-150 %	Dili	ution: 50x					S-01
Batch 22F0419 - EPA 3546 ((Fuels)						Soil					
Blank (22F0419-BLK1)		Prepared	: 06/13/22 05:	00 Analyz	ed: 06/13/2	2 07:20						
NWTPH-Dx												
Diesel	ND		25.0	mg/kg w								
Oil	ND		50.0	mg/kg w	et 1							
Mineral Oil	ND		36.4	mg/kg w	et 1							
Surr: o-Terphenyl (Surr)		Reco	very: 110 %	Limits: 50	-150 %	Dil	ution: 1x					
LCS (22F0419-BS1)		Prepared	: 06/13/22 05:	00 Analyz	ed: 06/13/2	2 07:40						
NWTPH-Dx												
Diesel	117		20.0	mg/kg w	et 1	125		94	38 - 132%			
Surr: o-Terphenyl (Surr)		Reco	very: 111 %	Limits: 50	-150 %	Dili	ution: 1x					

DRAFT REPORT



6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

<u>CCS (PNE Corporation) - Longview</u> 55 International Way

Longview, WA 98632

Project: JT Cargo INC Project Number: 9322135 Project Manager: Levi Obrist

<u>Report ID:</u> A2F0185 - 06 15 22 1722

QUALITY CONTROL (QC) SAMPLE RESULTS

			BTEX	Compou	nds by E	PA 8260D						
Analyte	Result	Detection Limit	Reporting Limit	Units	Dilution	Spike Amount	Source Result	% REC	% REC Limits	RPD	RPD Limit	Notes
Batch 22F0277 - EPA 5035A							Soil					
Blank (22F0277-BLK1)		Prepared:	06/08/22 11:	33 Analyze	ed: 06/08/2	2 19:09						
5035A/8260D												
Benzene	ND		0.00667	mg/kg we	et 50							
Toluene	ND		0.0333	mg/kg we	et 50							
Ethylbenzene	ND		0.0167	mg/kg we	et 50							
Xylenes, total	ND		0.0500	mg/kg we	et 50							
Surr: 1,4-Difluorobenzene (Surr)		Recove	ery: 102 %	Limits: 80-	120 %	Dilı	ution: 1x					
Toluene-d8 (Surr)			100 %	80-	120 %		"					
4-Bromofluorobenzene (Surr)			101 %	79-	120 %		"					
LCS (22F0277-BS1)		Prepared:	06/08/22 11:	33 Analyze	ed: 06/08/2	2 18:15						
5035A/8260D		1										
Benzene	1.03		0.0100	mg/kg we	et 50	1.00		103	80 - 120%			
Toluene	0.960		0.0500	mg/kg we	et 50	1.00		96	80 - 120%			
Ethylbenzene	1.01		0.0250	mg/kg we	et 50	1.00		101	80 - 120%			
Xylenes, total	3.13		0.0750	mg/kg we	et 50	3.00		104	80 - 120%			
Surr: 1,4-Difluorobenzene (Surr)		Recove	ery: 102 %	Limits: 80-	120 %	Dilı	ution: 1x					
Toluene-d8 (Surr)			96 %	80-	120 %		"					
4-Bromofluorobenzene (Surr)			104 %	79-	120 %		"					
Duplicate (22F0277-DUP1)		Prepared:	06/07/22 15:	15 Analyze	ed: 06/08/2	2 20:03						V -
QC Source Sample: NW SL (A2F	<u>0185-01)</u>											
5035A/8260D												
Benzene	ND		0.0123	mg/kg dr	y 50		ND				30%	
Toluene	ND		0.0617	mg/kg dr	y 50		ND				30%	
Ethylbenzene	ND		0.0309	mg/kg dr	y 50		ND				30%	
Xylenes, total	ND		0.0926	mg/kg dr	y 50		ND				30%	
Surr: 1,4-Difluorobenzene (Surr)		Recove	ery: 102 %	Limits: 80-	120 %	Dilı	ution: 1x					
Toluene-d8 (Surr)			97 %	80-	120 %		"					
4-Bromofluorobenzene (Surr)			104 %	79-	120 %		"					

DRAFT REPORT



Batch 22F0305 - Total Solids (Dry Weight)

ANALYTICAL REPORT

Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

Limit

Notes

<u>CCS (PNE Corporation) - Longview</u> 55 International Way		Project: Project Num	JT Cargo INC ber: 9322135			Report ID:	
Longview, WA 98632		Project Manager: Levi Obrist			A2F0185 - 06 15 22 1722		
	QU	ALITY CONTRO	L (QC) SAMPLE I	RESULTS			
	QU		L (QC) SAMPLE I nt Dry Weight	RESULTS			

Analyte

Dilution

Amount

Result

Soil

% REC

Limits RPD

No Client related Batch QC samples analyzed for this batch. See notes page for more information.

Units

Limit

Result

Limit

DRAFT REPORT



6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

CCS (PNE Corporation) - Longview

55 International Way Longview, WA 98632 Project: JT Cargo INC Project Number: 9322135 Project Manager: Levi Obrist

<u>Report ID:</u> A2F0185 - 06 15 22 1722

SAMPLE PREPARATION INFORMATION

	Diesel and/or Oil Hydrocarbons by NWTPH-Dx						
Prep: EPA 3546 (F	uels)	Sample	Default	RL Prep			
Lab Number	Matrix	Method	Sampled	Prepared	Initial/Final	Initial/Final	Factor
Batch: 22F0341							
A2F0185-01RE1	Soil	NWTPH-Dx	06/03/22 10:00	06/09/22 12:12	10.03g/5mL	10g/5mL	1.00
A2F0185-02	Soil	NWTPH-Dx	06/03/22 10:05	06/09/22 12:12	10.09g/5mL	10g/5mL	0.99
Batch: 22F0419							
A2F0185-03RE1	Soil	NWTPH-Dx	06/03/22 10:10	06/13/22 07:40	10.02g/5mL	10g/5mL	1.00
A2F0185-04	Soil	NWTPH-Dx	06/03/22 10:15	06/13/22 07:40	10.05g/5mL	10g/5mL	1.00
A2F0185-05RE1	Soil	NWTPH-Dx	06/03/22 10:20	06/13/22 07:40	10.08g/5mL	10g/5mL	0.99
A2F0185-06	Soil	NWTPH-Dx	06/03/22 10:20	06/13/22 07:40	10.04g/5mL	10g/5mL	1.00

BTEX Compounds by EPA 8260D							
<u> Prep: EPA 5035A</u>					Sample	Default	RL Prep
Lab Number	Matrix	Method	Sampled	Prepared	Initial/Final	Initial/Final	Factor
Batch: 22F0277							
A2F0185-01	Soil	5035A/8260D	06/03/22 10:00	06/07/22 15:15	5.48g/5mL	5g/5mL	0.91
A2F0185-02	Soil	5035A/8260D	06/03/22 10:05	06/07/22 15:15	5.48g/5mL	5g/5mL	0.91
A2F0185-03	Soil	5035A/8260D	06/03/22 10:10	06/07/22 15:15	5.01g/5mL	5g/5mL	1.00
A2F0185-04	Soil	5035A/8260D	06/03/22 10:15	06/07/22 15:15	5.63g/5mL	5g/5mL	0.89
A2F0185-05	Soil	5035A/8260D	06/03/22 10:20	06/07/22 15:15	6.33g/5mL	5g/5mL	0.79
A2F0185-06	Soil	5035A/8260D	06/03/22 10:20	06/07/22 15:15	5.24g/5mL	5g/5mL	0.95

			Percent Dry We	ight			
Prep: Total Solids	(Dry Weight)				Sample	Default	RL Prep
Lab Number	Matrix	Method	Sampled	Prepared	Initial/Final	Initial/Final	Factor
Batch: 22F0305							
A2F0185-01	Soil	EPA 8000D	06/03/22 10:00	06/08/22 16:10			NA
A2F0185-02	Soil	EPA 8000D	06/03/22 10:05	06/08/22 16:10			NA
A2F0185-03	Soil	EPA 8000D	06/03/22 10:10	06/08/22 16:10			NA
A2F0185-04	Soil	EPA 8000D	06/03/22 10:15	06/08/22 16:10			NA
A2F0185-05	Soil	EPA 8000D	06/03/22 10:20	06/08/22 16:10			NA
A2F0185-06	Soil	EPA 8000D	06/03/22 10:20	06/08/22 16:10			NA

DRAFT REPORT



Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

CCS (PNE Corporation) - Longview

55 International Way Longview, WA 98632 Project: JT Cargo INC Project Number: 9322135

Project Manager: Levi Obrist

<u>Report ID:</u> A2F0185 - 06 15 22 1722

QUALIFIER DEFINITIONS

Client Sample and Quality Control (QC) Sample Qualifier Definitions:

Apex Laboratories

- **R-04** Reporting levels elevated due to preparation and/or analytical dilution necessary for analysis.
- S-01 Surrogate recovery for this sample is not available due to sample dilution required from high analyte concentration and/or matrix interference.
- S-05 Surrogate recovery is estimated due to sample dilution required for high analyte concentration and/or matrix interference.
- V-16 Sample aliquot was subsampled from the sample container in the laboratory. The subsampled aliquot was not preserved within 48 hours of sampling.

DRAFT REPORT



6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

CCS (PNE Corporation) - Longview

55 International Way Longview, WA 98632 Project: JT Cargo INC Project Number: 9322135

Project Manager: Levi Obrist

<u>Report ID:</u> A2F0185 - 06 15 22 1722

REPORTING NOTES AND CONVENTIONS:

Abbreviations:

DET	Analyte DETECTED at or above the detection or reporting limit.
ND	Analyte NOT DETECTED at or above the detection or reporting limit.

NR Result Not Reported.

RPD Relative Percent Difference. RPDs for Matrix Spikes and Matrix Spike Duplicates are based on concentration, not recovery.

Detection Limits: Limit of Detection (LOD)

Limits of Detection (LODs) are normally set at a level of one half the validated Limit of Quantitation (LOQ). If no value is listed ('-----'), then the data has not been evaluated below the Reporting Limit.

Reporting Limits: Limit of Quantitation (LOQ)

Validated Limits of Quantitation (LOQs) are reported as the Reporting Limits for all analyses where the LOQ, MRL, PQL or CRL are requested. The LOQ represents a level at or above the low point of the calibration curve, that has been validated according to Apex Laboratories' comprehensive LOQ policies and procedures.

Reporting Conventions:

Basis: Results for soil samples are generally reported on a 100% dry weight basis.

The Result Basis is listed following the units as " dry", " wet", or " " (blank) designation.

- <u>" dry"</u> Sample results and Reporting Limits are reported on a dry weight basis. (i.e. "ug/kg dry") See Percent Solids section for details of dry weight analysis.
- "wet" Sample results and Reporting Limits for this analysis are normally dry weight corrected, but have not been modified in this case.
- "___ Results without 'wet' or 'dry' designation are not normally dry weight corrected. These results are considered 'As Received'.

QC Source:

In cases where there is insufficient sample provided for Sample Duplicates and/or Matrix Spikes, a Lab Control Sample Duplicate (LCS Dup) may be analyzed to demonstrate accuracy and precision of the extraction batch.

Non-Client Batch QC Samples (Duplicates and Matrix Spike/Duplicates) are not included in this report. Please request a Full QC report if this data is required.

Miscellaneous Notes:

- "--- " QC results are not applicable. For example, % Recoveries for Blanks and Duplicates, % RPD for Blanks, Blank Spikes and Matrix Spikes, etc.
- "*** " Used to indicate a possible discrepancy with the Sample and Sample Duplicate results when the %RPD is not available. In this case, either the Sample or the Sample Duplicate has a reportable result for this analyte, while the other is Non Detect (ND).

Blanks:

Standard practice is to evaluate the results from Blank QC Samples down to a level equal to ½ the Reporting Limit (RL). -For Blank hits falling between ½ the RL and the RL (J flagged hits), the associated sample and QC data will receive a 'B-02' qualifier. -For Blank hits above the RL, the associated sample and QC data will receive a 'B' qualifier, per Apex Laboratories' Blank Policy. For further details, please request a copy of this document.

DRAFT REPORT



Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

CCS (PNE Corporation) - Longview

55 International Way Longview, WA 98632 Project: JT Cargo INC Project Number: 9322135

Project Manager: Levi Obrist

<u>Report ID:</u> A2F0185 - 06 15 22 1722

REPORTING NOTES AND CONVENTIONS (Cont.):

Blanks (Cont.):

Sample results flagged with a 'B' or 'B-02' qualifier are potentially biased high if the sample results are less than ten times the level found in the blank for inorganic analyses, or less than five times the level found in the blank for organic analyses.

'B' and 'B-02' qualifications are only applied to sample results detected above the Reporting Level.

Preparation Notes:

Mixed Matrix Samples:

Water Samples:

Water samples containing significant amounts of sediment are decanted or separated prior to extraction, and only the water portion analyzed, unless otherwise directed by the client.

Soil and Sediment Samples:

Soil and Sediment samples containing significant amounts of water are decanted prior to extraction, and only the solid portion analyzed, unless otherwise directed by the client.

Sampling and Preservation Notes:

Certain regulatory programs, such as National Pollutant Discharge Elimination System (NPDES), require that activities such as sample filtration (for dissolved metals, orthophosphate, hexavalent chromium, etc.) and testing of short hold analytes (pH, Dissolved Oxygen, etc.) be performed in the field (on-site) within a short time window. In addition, sample matrix spikes are required for some analyses, and sufficient volume must be provided, and billable site specific QC requested, if this is required. All regulatory permits should be reviewed to ensure that these requirements are being met.

Data users should be aware of which regulations pertain to the samples they submit for testing. If related sample collection activities are not approved for a particular regulatory program, results should be considered estimates. Apex Laboratories will qualify these analytes according to the most stringent requirements, however results for samples that are for non-regulatory purposes may be acceptable.

Samples that have been filtered and preserved at Apex Laboratories per client request are listed in the preparation section of the report with the date and time of filtration listed.

Apex Laboratories maintains detailed records on sample receipt, including client label verification, cooler temperature, sample preservation, hold time compliance and field filtration. Data is qualified as necessary, and the lack of qualification indicates compliance with required parameters.

DRAFT REPORT



Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

<u>CCS (PNE Corporation) - Longview</u> 55 International Way

Longview, WA 98632

Project: JT Cargo INC Project Number: 9322135 Project Manager: Levi Obrist

<u>Report ID:</u> A2F0185 - 06 15 22 1722

LABORATORY ACCREDITATION INFORMATION

ORELAP Certification ID: OR100062 (Primary Accreditation) EPA ID: OR01039

All methods and analytes reported from work performed at Apex Laboratories are included on Apex Laboratories' ORELAP Scope of Certification, with the <u>exception</u> of any analyte(s) listed below:

Apex Laboratories									
Matrix	Analysis	TNI_ID	Analyte	TNI_ID	Accreditation				
	Al	l reported analytes are included in	Apex Laboratories' current OR	ELAP scope.					

Secondary Accreditations

Apex Laboratories also maintains reciprocal accreditation with non-TNI states (Washington DOE), as well as other state specific accreditations not listed here.

Subcontract Laboratory Accreditations

Subcontracted data falls outside of Apex Laboratories' Scope of Accreditation. Please see the Subcontract Laboratory report for full details, or contact your Project Manager for more information.

Field Testing Parameters

Results for Field Tested data are provded by the client or sampler, and fall outside of Apex Laboratories' Scope of Accreditation.

DRAFT REPORT



Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

CHAIN OF CUSTODY APA ^A /A ^A SAPA ^A /A ^A 33-718-2335 Far. 503-718-2335 33-718-2335 Far. 503-718-0333 APAIN OF CUSTODY APA ^A /A ^A Project Name: 17 Cargo NATYNIS RUCKST AMATYNIS RUCKST	2 V V V 2 V V V 2 V V V 2 V V V 2 V V V 2 V V V 2 V V V 2 V V V 2 V V V 2 V V V 1 V V V 1 V V V 1 V V V 1 V V V 1 V V V 1 V V V 1 V V V
IN OF CUSTODY Project Name: JT Cargo Phone: 888-423-6316 Project # 9322135 Phone: 888-425 Project # 9322135 Phone: 888-426 Project # 9400-64	SPECIAL INSTRUCTIONS: SPECIAL INSTRUCTIONS: Spatture: Signature: S
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13-718-2333 Fax: 503-718-0333 Project Мø: Levi Obrist Project Мø: Levi Obrist Washington 98632 NATTRUX 10:00 Ant RUX 10:10 2 2 10:10 2 2	
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APEX LABS CHA 6700 SW Sandburg St. Tigard, OR 97233 Ph: 503-718-2333 Fax: 503-718-0333 COMA 6700 SW Sandburg St. Tigard, OR 97233 Ph: 503-718-0333 Company: CCS LONVIEW Project Mgr. Levi Obrist Address: 55 International way Longview, Washington 98632 Sampled by: Erik Monson Project Mgr. Levi Obrist Sampled by: Erik Monson Address: 55 International way Longview, Washington 98632 Sampled by: Erik Monson Site Location (State): WA End End Site Location State): WA End End Sate Location State): WA End End Sate Location State): WA End End Sate Location State 6/3 10:00 · S Z Sate Location End End End Sate Location End End Z Sate Location End E	Cle) Normal Tu Normal Tu SAMPLI

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Apex Laboratories, LLC

6700 S.W. Sandburg Street Tigard, OR 97223 503-718-2323 ORELAP ID: OR100062

(PNE Corporation) - Longview	Project: JT Cargo INC		
ternational Way	Project Number: 9322135	<u>Report ID:</u>	
view, WA 98632	Project Manager: Levi Obrist	A2F0185 - 06 15 22 1722	
Client:	APEX LABS COOLER RECEIPT FORM \equiv	$8 \leq -$ $Other \times -$ $K = -$	
COC/container discrepancies for Containers/volumes received app Do VOA vials have visible heads Comments	$\chi \mu M$ \checkmark No χ Comments: <u>[ontainer5 [E]] raid</u> m initiated? Yes No χ No χ propriate for analysis? Yes χ No Comments: space? Yes No No NA χ a No Witness: Cooler Inspected by: $\Im S$ $\Im S$		

DRAFT REPORT