





April 19, 2016

Mr. Garth Sybouts Yakima Oil Company 514 S 3rd Ave Yakima, WA 98902

Re: Report of Activities for Gasoline Tanker Rollover

I-90 East Bound, Mile Marker 45; Tinkham Road

North Bend, WA 98045 NRC Job # 101241

Dear Mr. Sybouts

The following correspondence details the results of activities conducted by NRC Environmental Services (NRC) on January 12, 2016 for Yakima Oil Company at I-90 East Bound, Mile Marker 45 and Tinkham Road in North Bend, WA.

Response Activities

On January 12-13, 2016, NRC responded to the above mentioned address to clean an approximated 50 gallon gasoline spill from a gasoline tanker truck rollover. Upon arrival, NRC personnel found that Yakima Oil's truck was upright and the trailer had rolled onto its side. Both the truck and trailer were atop a snow bank. NRC personnel utilized a tanker rollover kit to drill an access hole into the rolled trailer. The majority of the onboard fuel was transferred over to another Yakima Oil transport truck. Once the fuel was offloaded, the truck and trailer were removed from the snow bank with a big rig tow truck. NRC personnel found that the fuel had run across I-90 and into a snow bank on the adjacent side of the highway. Once the area was cleared, NRC personnel utilized a loader to remove the gasoline impacted snow. This impacted material was placed into a lined roll off bin for disposal. It was then determined that NRC personnel would return at a later date to obtain soil samples to determine if there were any further impacts.

Disposal Activities

On January 12, 2016, NRC personnel transported 25 gallons of gasoline to Marine Vacuum Services in Seattle, WA disposal and ten (10) yards of gasoline impacted snow and ice to Cemex in Everett, WA for thermal desorption.

On February 12, 2016, NRC personnel transported one (1) 55-gallon drum of gasoline impacted debris to Marine Vacuum Services in Seattle, WA for disposal.

Sampling Activities-Date

On March 24, 2016 in order to confirm that all areas of petroleum-impacted soil were removed, a total of eight (8) discreet soil samples and one (1) discreet background sample were obtained from the site.

Soil samples obtained from the excavation were collected by transferring surface soils with a fresh pair of disposable nitrile gloves. Each soil sample from the excavation was field screened for the presence of petroleum hydrocarbons by visual, olfactory, and sheen testing. Sheen testing was performed by placing approximately 5 grams of disaggregated soil in a black pan and adding distilled water to observe the presence or absence of sheen on the water. Collected soil samples retained for chemical analysis were placed immediately into, 4-ounce glass jars capped with Teflon-lined lids. Sample jars were then labeled for shipment to the analytical laboratory. A chain-of-custody form was prepared to accompany the samples when transporting to an accredited analytical laboratory facility.

All samples were analyzed for NWTPH-Gx/BTEX and Napthalene. A copy of the results of laboratory analysis is included as Appendix 3. A summary of the results of laboratory analysis is included in Table 1 below:

Table 1: Results of Laboratory Analysis of Soil Samples

O-mala ID	D-1-	T:	NWTPH-Gx/BTEX, Napthalene Results (mg/kg)									
Sample ID	Date	Time	Benzene	Toluene	Ethyl Benzene	m,p-Xylene	o-Xylene	Napthalene	Gasoline			
SS-BG	3/24/16	11:25	ND	ND	ND	ND	ND	ND	ND			
SS-1	3/24/16	11:35	ND	ND	ND	ND	ND	ND	ND			
SS-2	3/24/16	11:40	ND	ND	ND	ND	ND	ND	ND			
SS-3	3/24/16	11:45	ND	ND	ND	ND	ND	ND	ND			
SS-4	3/24/16	11:50	ND	0.70	ND	0.76	0.62	0.38	100			
SS-4N	3/24/16	11:55	ND	ND	ND	ND	ND	ND	ND			
SS-5	3/24/16	11:59	ND	ND	ND	ND	ND	ND	ND			
SS-6	3/24/16	12:05	ND	ND	ND	ND	ND	ND	ND			
SS-7	3/24/16	12:10	ND	ND	ND	ND	ND	ND	ND			

Conclusion and Recommendations

During this response, ten (10) yards of gasoline impacted snow and sand was removed from the site. Upon reviewing the results of confirmation sample data there is no evidence of any gasoline impacted soil that is above the Washington State Department of Ecology MTCA regulations at the time of sampling.

NRC does not recommend any further actions at this site due to the confirmation samples being below the Washington State Department of Ecology MTCA regulations

and that the site has been restored in accordance with Washington State Department of Transportation specifications.

Copies of photos of cleanup activities are included with this report. All work performed by NRC was in strict compliance with all local, state and federal regulations, with a special emphasis placed on safety and protection to the environment.

Respectfully,

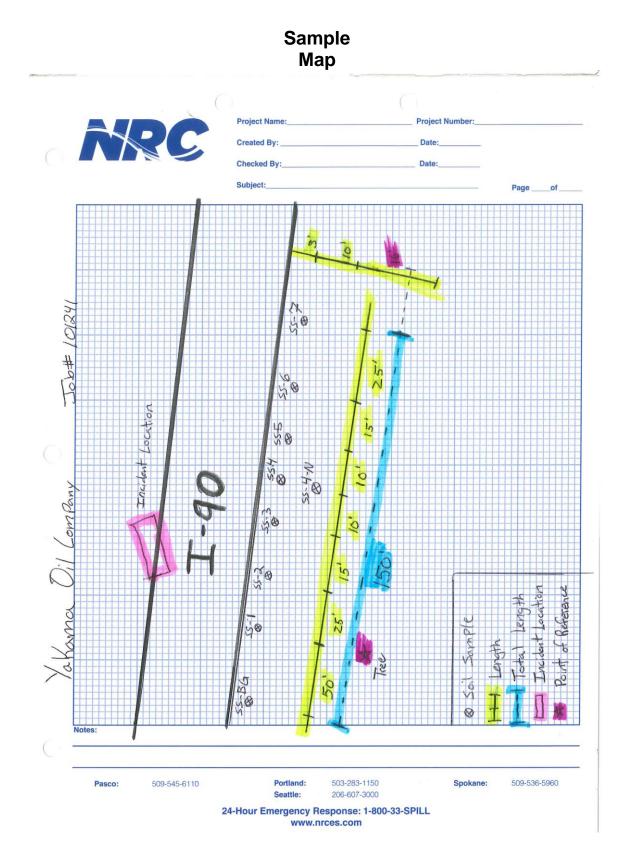
Eric Allen

Project Supervisor

NRC Environmental Services

Office: 206-607-3000 E-mail: eallen@nrcc.com

Cell: 206-715-1478



EXCELLENCE IN ENVIRONMENTAL & EMERGENCY SOLUTIONS

Analytical



14648 NE 95th Street, Redmond, WA 98052 • (425) 883-3881

March 31, 2016

Eric Allen NRC Environmental Services 9520 10th Avenue S., Suite 150 Seattle, WA 98108

Re: Analytical Data for Project 101241 Laboratory Reference No. 1603-222

Dear Eric:

Enclosed are the analytical results and associated quality control data for samples submitted on March 24, 2016.

The standard policy of OnSite Environmental, Inc. is to store your samples for 30 days from the date of receipt. If you require longer storage, please contact the laboratory.

We appreciate the opportunity to be of service to you on this project. If you have any questions concerning the data, or need additional information, please feel free to call me.

Sincerely,

David Baumeister Project Manager

Enclosures

OnSite Environmental, Inc. 14648 NE 95th Street, Redmond, WA 98052 (425) 883-3881

Date of Report: March 31, 2016 Samples Submitted: March 24, 2016 Laboratory Reference: 1603-222 Project: 101241

Case Narrative

Samples were collected on March 24, 2016 and received by the laboratory on March 24, 2016. They were maintained at the laboratory at a temperature of 2° C to 6° C.

Please note that any and all soil sample results are reported on a dry-weight basis, unless otherwise noted below.

General QA/QC issues associated with the analytical data enclosed in this laboratory report will be indicated with a reference to a comment or explanation on the Data Qualifier page. More complex and involved QA/QC issues will be discussed in detail below.

NWTPH Gx/BTEX + Naphthalene Analysis

Method 5035A VOA vials were not provided. The samples were therefore extracted from 4-ounce jars and analyzed. Some loss of volatiles may have occurred.

Any other QA/QC issues associated with this extraction and analysis will be indicated with a footnote reference and discussed in detail on the Data Qualifier page.

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Date of Report: March 31, 2016 Samples Submitted: March 24, 2016 Laboratory Reference: 1603-222 Project: 101241

NWTPH-Gx/BTEX+NAPHTHALENE

Matrix: Soil Units: mg/kg (ppm)

0 0 11 7				Date	Date	
Analyte	Result	PQL	Method	Prepared	Analyzed	Flags
Client ID:	SS-BG					
Laboratory ID:	03-222-01					
Benzene	ND	0.020	EPA 8021B	3-30-16	3-30-16	
Toluene	ND	0.053	EPA 8021B	3-30-16	3-30-16	
Ethyl Benzene	ND	0.053	EPA 8021B	3-30-16	3-30-16	
m,p-Xylene	ND	0.053	EPA 8021B	3-30-16	3-30-16	
o-Xylene	ND	0.053	EPA 8021B	3-30-16	3-30-16	
Naphthalene	ND	0.053	EPA 8021B	3-30-16	3-30-16	
Gasoline	ND	5.3	NWTPH-Gx	3-30-16	3-30-16	
Surrogate:	Percent Recovery	Control Limits				
Fluorobenzene	95	68-129				
Client ID:	SS-1					
Laboratory ID:	03-222-02					
Benzene	ND	0.020	EPA 8021B	3-30-16	3-30-16	
Toluene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
Ethyl Benzene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
m,p-Xylene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
o-Xylene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
Naphthalene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
Gasoline	ND .	5.6	NWTPH-Gx	3-30-16	3-30-16	
Surrogate:	Percent Recovery	Control Limits				
Fluorobenzene	102	68-129				
Client ID:	SS-2					
Laboratory ID:	03-222-03					
Benzene	ND	0.020	EPA 8021B	3-30-16	3-30-16	
Toluene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
Ethyl Benzene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
m,p-Xylene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
o-Xylene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
Naphthalene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
Gasoline	ND	5.6	NWTPH-Gx	3-30-16	3-30-16	
Surrogate:	Percent Recovery	Control Limits				
Fluorobenzene	103	68-129				

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Date of Report: March 31, 2016 Samples Submitted: March 24, 2016 Laboratory Reference: 1603-222 Project: 101241

NWTPH-Gx/BTEX+NAPHTHALENE

Matrix: Soil Units: mg/kg (ppm)

5 5 41 7				Date	Date	
Analyte	Result	PQL	Method	Prepared	Analyzed	Flags
Client ID:	SS-3					
Laboratory ID:	03-222-04					
Benzene	ND	0.020	EPA 8021B	3-30-16	3-30-16	
Toluene	ND	0.055	EPA 8021B	3-30-16	3-30-16	
Ethyl Benzene	ND	0.055	EPA 8021B	3-30-16	3-30-16	
m,p-Xylene	ND	0.055	EPA 8021B	3-30-16	3-30-16	
o-Xylene	ND	0.055	EPA 8021B	3-30-16	3-30-16	
Naphthalene	ND	0.055	EPA 8021B	3-30-16	3-30-16	
Gasoline	ND	5.5	NWTPH-Gx	3-30-16	3-30-16	
Surrogate:	Percent Recovery	Control Limits				
Fluorobenzene	104	68-129				
Client ID:	SS-4					
Laboratory ID:	03-222-05					
Benzene	ND	0.020	EPA 8021B	3-30-16	3-30-16	
Toluene	0.070	0.056	EPA 8021B	3-30-16	3-30-16	
Ethyl Benzene	ND	0.056	EPA 8021B	3-30-16	3-30-16	
m,p-Xylene	0.76	0.056	EPA 8021B	3-30-16	3-30-16	
o-Xylene	0.62	0.056	EPA 8021B	3-30-16	3-30-16	
Naphthalene	0.38	0.056	EPA 8021B	3-30-16	3-30-16	
Gasoline	100	5.6	NWTPH-Gx	3-30-16	3-30-16	
Surrogate:	Percent Recovery	Control Limits				
Fluorobenzene	100	68-129				
Client ID:	SS-4-N					
Laboratory ID:	03-222-06					
Benzene	ND	0.020	EPA 8021B	3-30-16	3-30-16	
Toluene	ND	0.073	EPA 8021B	3-30-16	3-30-16	
Ethyl Benzene	ND	0.073	EPA 8021B	3-30-16	3-30-16	
m,p-Xylene	ND	0.073	EPA 8021B	3-30-16	3-30-16	
o-Xylene	ND	0.073	EPA 8021B	3-30-16	3-30-16	
Naphthalene	ND	0.073	EPA 8021B	3-30-16	3-30-16	
Gasoline	ND	7.3	NWTPH-Gx	3-30-16	3-30-16	
Surrogate:	Percent Recovery	Control Limits				
Fluorobenzene	105	68-129				

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Date of Report: March 31, 2016 Samples Submitted: March 24, 2016 Laboratory Reference: 1603-222 Project: 101241

NWTPH-Gx/BTEX+NAPHTHALENE

Matrix: Soil Units: mg/kg (ppm)

				Date	Date	
Analyte	Result	PQL	Method	Prepared	Analyzed	Flags
Client ID:	SS-5					
Laboratory ID:	03-222-07					
Benzene	ND	0.020	EPA 8021B	3-30-16	3-30-16	
Toluene	ND	0.062	EPA 8021B	3-30-16	3-30-16	
Ethyl Benzene	ND	0.062	EPA 8021B	3-30-16	3-30-16	
m,p-Xylene	ND	0.062	EPA 8021B	3-30-16	3-30-16	
o-Xylene	ND	0.062	EPA 8021B	3-30-16	3-30-16	
Naphthalene	ND	0.062	EPA 8021B	3-30-16	3-30-16	
Gasoline	ND	6.2	NWTPH-Gx	3-30-16	3-30-16	
Surrogate:	Percent Recovery	Control Limits				
Fluorobenzene	106	68-129				
Client ID:	SS-6					
Laboratory ID:	03-222-08					
Benzene	ND	0.020	EPA 8021B	3-30-16	3-30-16	
Toluene	ND	0.055	EPA 8021B	3-30-16	3-30-16	
Ethyl Benzene	ND	0.055	EPA 8021B	3-30-16	3-30-16	
m,p-Xylene	ND	0.055	EPA 8021B	3-30-16	3-30-16	
o-Xylene	ND	0.055	EPA 8021B	3-30-16	3-30-16	
Naphthalene	ND	0.055	EPA 8021B	3-30-16	3-30-16	
Gasoline	ND .	5.5	NWTPH-Gx	3-30-16	3-30-16	
Surrogate:	Percent Recovery	Control Limits				
Fluorobenzene	101	68-129				
Client ID:	SS-7					
Laboratory ID:	03-222-09					
Benzene	ND	0.020	EPA 8021B	3-30-16	3-30-16	
Toluene	ND	0.062	EPA 8021B	3-30-16	3-30-16	
Ethyl Benzene	ND	0.062	EPA 8021B	3-30-16	3-30-16	
m,p-Xylene	ND	0.062	EPA 8021B	3-30-16	3-30-16	
o-Xylene	ND	0.062	EPA 8021B	3-30-16	3-30-16	
Naphthalene	ND	0.062	EPA 8021B	3-30-16	3-30-16	
Gasoline	ND	6.2	NWTPH-Gx	3-30-16	3-30-16	
Surrogate:	Percent Recovery	Control Limits				
Fluorobenzene	104	68-129				

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Date of Report: March 31, 2016 Samples Submitted: March 24, 2016 Laboratory Reference: 1603-222 Project: 101241

NWTPH-Gx/BTEX+NAPHTHALENE QUALITY CONTROL

Matrix: Soil Units: mg/kg (ppm)

				Date	Date	
Analyte	Result	PQL	Method	Prepared	Analyzed	Flags
METHOD BLANK						
Laboratory ID:	MB0330S1					
Benzene	ND	0.020	EPA 8021B	3-30-16	3-30-16	
Toluene	ND	0.050	EPA 8021B	3-30-16	3-30-16	
Ethyl Benzene	ND	0.050	EPA 8021B	3-30-16	3-30-16	
m,p-Xylene	ND	0.050	EPA 8021B	3-30-16	3-30-16	
o-Xylene	ND	0.050	EPA 8021B	3-30-16	3-30-16	
Naphthalene	ND	0.050	EPA 8021B	3-30-16	3-30-16	
Gasoline	ND	5.0	NWTPH-Gx	3-30-16	3-30-16	
Surrogate:	Percent Recovery	Control Limits				
Fluorobenzene	93	68-129				

					Source	Per	cent	Recovery		RPD	
Analyte	Res	sult	Spike	Level	Result	Recovery		Limits	RPD	Limit	Flags
DUPLICATE	IPLICATE										
Laboratory ID:	03-22	22-01									
	ORIG	DUP									
Benzene	ND	ND	NA	NA		١	NΑ	NA	NA	30	
Toluene	ND	ND	NA	NA		1	۱A	NA	NA	30	
Ethyl Benzene	ND	ND	NA	NA		1	۱A	NA	NA	30	
m,p-Xylene	ND	ND	NA	NA		1	۱A	NA	NA	30	
o-Xylene	ND	ND	NA	NA		1	۱A	NA	NA	30	
Naphthalene	ND	ND	NA	NA		1	۱A	NA	NA	30	
Gasoline	ND	ND	. NA	NA		Ŋ	NA.	NA	NA	30	
Surrogate:											
Fluorobenzene						95	101	68-129			
SPIKE BLANKS											
Laboratory ID:	SB03	30S1									
	SB	SBD	SB	SBD		SB	SBD				
Benzene	1.10	1.04	1.00	1.00		110	104	76-124	6	17	
Toluene	1.06	0.995	1.00	1.00		106	100	78-124	6	16	
Ethyl Benzene	1.05	0.994	1.00	1.00		105	99	77-123	5	17	
m,p-Xylene	1.06	0.992	1.00	1.00		106	99	78-124	7	17	
o-Xylene	1.06	0.996	1.00	1.00		106	100	76-123	6	18	
Naphthalene	1.17	1.07	1.00	1.00		117	107	76-123	9	18	
Surrogate:											
Fluorobenzene						102	97	68-129			

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% MOISTURE

Date Analyzed: 3-30-16

Client ID	Lab ID	% Moisture
SS-BG	03-222-01	10
SS-1	03-222-02	9
SS-2	03-222-03	10
SS-3	03-222-04	9
SS-4	03-222-05	10
SS-4-N	03-222-06	22
SS-5	03-222-07	10
SS-6	03-222-08	11
SS-7	03-222-09	13

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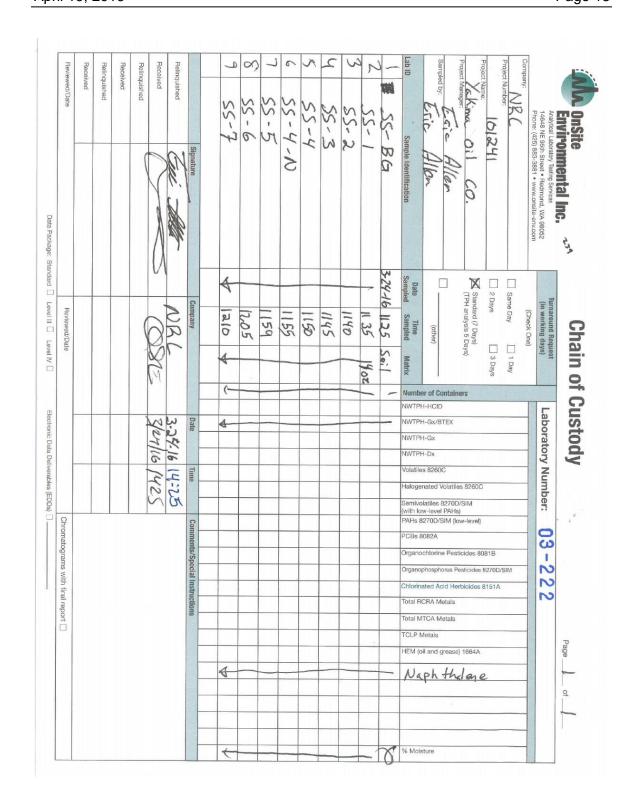
Data Qualifiers and Abbreviations

- A Due to a high sample concentration, the amount spiked is insufficient for meaningful MS/MSD recovery data.
- B The analyte indicated was also found in the blank sample.
- C The duplicate RPD is outside control limits due to high result variability when analyte concentrations are within five times the quantitation limit.
- E The value reported exceeds the quantitation range and is an estimate.
- F Surrogate recovery data is not available due to the high concentration of coeluting target compounds.
- H The analyte indicated is a common laboratory solvent and may have been introduced during sample preparation, and be impacting the sample result.
- I Compound recovery is outside of the control limits.
- J The value reported was below the practical quantitation limit. The value is an estimate.
- K Sample duplicate RPD is outside control limits due to sample inhomogeneity. The sample was re-extracted and re-analyzed with similar results
- L The RPD is outside of the control limits.
- M Hydrocarbons in the gasoline range are impacting the diesel range result.
- M1 Hydrocarbons in the gasoline range (toluene-napthalene) are present in the sample.
- N Hydrocarbons in the lube oil range are impacting the diesel range result.
- N1 Hydrocarbons in diesel range are impacting lube oil range results.
- O Hydrocarbons indicative of heavier fuels are present in the sample and are impacting the gasoline result.
- P The RPD of the detected concentrations between the two columns is greater than 40.
- Q Surrogate recovery is outside of the control limits.
- S Surrogate recovery data is not available due to the necessary dilution of the sample.
- T The sample chromatogram is not similar to a typical ______.
- $\label{eq:continuous} \mbox{U-The analyte was analyzed for, but was not detected above the reported sample quantitation limit.}$
- U1 The practical quantitation limit is elevated due to interferences present in the sample.
- V Matrix Spike/Matrix Spike Duplicate recoveries are outside control limits due to matrix effects.
- W Matrix Spike/Matrix Spike Duplicate RPD are outside control limits due to matrix effects.
- X Sample extract treated with a mercury cleanup procedure.
- X1- Sample extract treated with a Sulfuric acid/Silica gel cleanup procedure.
- Y The calibration verification for this analyte exceeded the 20% drift specified in method 8260C, and therefore the reported result should be considered an estimate. The overall performance of the calibration verification standard met the acceptance criteria of the method.

Z

ND - Not Detected at PQL PQL - Practical Quantitation Limit RPD - Relative Percent Difference

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Disposal Documentation

Yakima Oil Company North Bend, WA 101241 Page 15

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NOTE: Liability Limitation for loss or damage 14706 (c)(1)(A) and (B).	in this shipment may be applicable. See 49 L	IS.C. PLACARDS	Shilles in estimated	PLACARDS SUPPLIED	BY SHIPPER	BY CARRI
This is to certify that the above-named materia and labeled, and are in proper condition for tra the Department of Transportation. Per	als are properly classified, described, package ansportation according to the applicable reg	d, marked ulations of REQUIRED		DRIVER'S SIGNATURE:		
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at	rty described	below, in appa	rent good order, e	xcept as noted	(contents and co	ondition of conte	nts of packages	unknown), m	2 - 16 arked, consigned, a	nd destined as in	dicated below	which said compan	y (the word c	company being u	nderstood thoughe	out tl
contract a	es meaning an	y person or cor of said Proper	poration in posse ty over all grany p	ssion of the pro	perty under the oute to destinati	contract) agrees ion and as to each	to carry to deli-	very at said de me interested	estination, if on it's r in all or any of said !	oute, or otherwis	e to deliver to ry service to b	another carrier on t	he route to s	aid destination. I	It is mutually agree	dast
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BILL OF LADING PRODUCT TRANSPORT MANIFEST MARINE VACUUM SERVICE, INC. 24 HOUR EMERGENCY PHONE NUMBER (206) 762-0240 FAX NUMBER 206-763-8084 TRUCK NUMBER 339 DATE 1114	Nº 15301
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QUANTITY PROPER SHIPPING NAME UN (PLACARD) NUM 25 94 104 104 105 104 105 105 105 105 105 105 105 105 105 105	
NOTE:	DATE 14/16
Customer warrants that the waste petroleum products being transferred by the above collector do not contain any contain without limitations, pesticides, chlorinated solvents at concentrations greater than 1000 PPM, any detectable levels of PC or any other material classified as dangerous or hazardous waste by 40 CFR Part 261, Subpart C and D (implementing the Conservation and Recover Act), or by any equivalent state dangerous or hazardous substance classification programs. Sit tests find this waste not in compliance with 40 CFR Part 261, customer (generator) agrees to pay for all disposal costs incompliance.	Bs, ne Federal Resource

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BILL OF LADING N° 15276 PRODUCT TRANSPORT MANIFEST MARINE VACUUM SERVICE, INC.
24 HOUR EMERGENCY PHONE NUMBER (206) 762-0240 FAX NUMBER 206-763-8084 TRUCK NUMBERDATE 2/12/16
TO DESTINATION VOC NAME STREET CITY/STATE TO FROM SHIPPER NAME STREET CITY/STATE CITY/STATE FROM SHIPPER NAME STREET CITY/STATE CITY/STATE FROM SHIPPER NAME STREET CITY/STATE CITY/STATE
QUANTITY PROPER SHIPPING NAME, UN (PLACARD) NUMBER Drum STS Gal Delar'S For Disposed
SLUDGE RECEIVER DATE DATE 2/12/16 NOTE:
Customer warrants that the waste petroleum products being transferred by the above collector do not contain any contaminates including without limitations, pesticides, chlorinated solvents at concentrations greater than 1000 PPM, any detectable levels of PCBs, or any other material classified as dangerous or hazardous waste by 40 CFR Part 261, Subpart C and D (implementing the Federal Resource Conservation and Recover Act), or by any equivalent state dangerous or hazardous substance classification programs. Should laboratory tests find this waste not in compliance with 40 CFR Part 261, customer (generator) agrees to pay for all disposal costs incurred.

Yakima Oil Company North Bend, WA 101241 Page 20

Photo Documentation

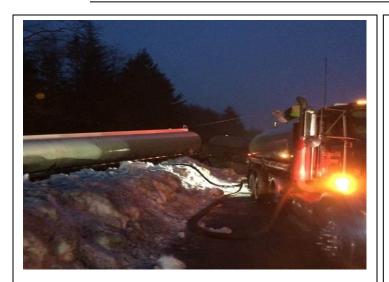


Photo 1: Site upon arrival.



Photo 2: Tow truck rigging.



Photo 3: Trailer rigged for removal.



Photo 4: Tow truck up righting trailer.



Photo 5: Soil samples obtained.



Photo 6: Soil samples obtained.