SITE ASSESSMENT REPORT

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Conducted at:

Harts Service Center 2625 Montlake Place E Seattle, WA 98112

Prepared for:

Owner DOE City

October 5, 2000

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1. EXECUTIVE SUMMARY

AA ENVIRO ASSESSMENT, INC. (AEA) served as Harts Service Center's representative in the Underground Storage Tank (UST) decommissioning project and Site Assessment conducted at 2625 Montlake Place East, Seattle, WA. Fieldwork included excavating to the top of the tank, decommissioning, soil sampling/laboratory analysis, and the abandonment-in-place of one (1) 300 gallon waste oil Underground Storage Tank (UST) on August 8, 2000. Our observations and findings were then compiled to prepare a site closure report.

Our investigations of the subject site were conducted under the guidelines set forth in the Washington State Department of Ecology "Guidance for Site Checks and Site Assessments for Underground Storage Tanks" (October, 1992 revision).

During the excavation to the top of the tank, visual and olfactory observation revealed readily detectable contaminants in the soils covering tank #1 (Regulated waste oil tank) 1.36 tons of Petroleum Contaminated Soils (PCS) were removed and hauled off site to Woodworth & Company located in Tacoma. Soil samples were collected through the bottom of the tank center and from both ends of the tank. The samples were analyzed for Diesel and Heavy Oil by NWTPH-Dx /Dx Extended and Total Metals. Based on laboratory analysis, no hydrocarbon contamination existed within the soils beneath the tank. However, the soils covering the tank showed analytical results well above MTCA Method A cleanup standards at 2,200ppm for oil. Upon receipt of laboratory results, the tank was slurry filled per the owners instructions.

Based on our investigations and observations, and confirmation of laboratory results, AEA recommends a characterization be conducted in an attempt to determine the contamination plume surrounding the tank both vertically and laterally.

II. BACKGROUND AND INTRODUCTION

The subject site is Harts Service Center located at 2625 Montlake Place E., Seattle, WA The site serves as an active gasoline service station. The regulated waste oil tank is the only subject tank addressed in this report. Surrounding land use includes residential homes across Montlake Place E to the north, a Market attached to the building adjacent east, a parking lot directly behind the site south, and the exit off the freeway is adjacent west.

Zoning in the area is considered Commercial. Power to the site is located overhead.

The site is covered with asphalt with concrete covers over the tanks. The site is relativley flat. The UST's original installation date was sometime in the late 1940's.

III. UST DATA

The UST is single wall steel. The capacity of the tank is 300 gallons.

The bedding/backfill surrounding the tank was sand. There was a 4 inch concrete cover and approximately 3 feet of soil to the top of the tank. The total depth to the bottom of the tank was approximately 7.5 feet.

IV. REGIONAL CHARACTERISTICS

A) Climate

The climate of King County is marine, with cool, dry summer months and mild, but wet, winters. This general type climate is shared with the rest of western Washington. Rainfall for the area averages approximately sixty (60) inches annually (US Weather Bureau) with a loss of almost seventy-five (75) percent to evaporation and transpo-evaporation.

B) Soils/Hydrogeology

Soils at the subject site to depths of 9 feet appear to be classified as SM (silty sands, sand-silt mixtures). The water table was not encountered at a depth of approximately 9 feet.. The site is provided with water and sewer by the city. Further hydrogeological and soil characteristics of the subject site will be determined and provided in a Site Characterization report. The nearest body of water is Lake Union located approximately 700 feet west.

V. DISCUSSION

The tank was pumped and triple rinsed by Marine Vacuum Service located in Seattle. APS Services located in Pacific, WA. provided decommissioning supervision. The UST was decommissioned according to all local, County, State, and Federal regulations. All applicable permits were acquired for the project and are attached in Appendix E.

A hole was cut in the top of the tank and large enough for confined space entry. Soil samples E1, B2 and B3 were collected from beneath the tank by boring through the center and both ends. The soil samples were collected at approximately 12" below the tank using sterilized hand tools on August 9 and 13. The samples were analyzed for diesel and oil by NWTPHDx/Dx Extended and Pb,Cd, Cr, & As by Method 7000 series. The chemical analyses for these samples were non-detect or below cleanup standards.

The stockpiled soils were placed on visqueen and one soil sample (#CS) was collected and analyzed for diesel and heavy oil by Method NWTPH-Dx, and Pb, Cd, Cr,& As by Method 7000 Series on August 9. Metals. Results of the analysis was 2,200ppm for heavy oil, well above cleanup standards of 200ppm.

Groundwater was not encountered at during sampling procedures, however, more information should be collected to determine surface drainage characteristics and depths to groundwater during the site characterization.

No underground utility lines, sewers, storm drains, drop boxes, or overhead power lines were disrupted or altered by the soils excavation and sampling procedures as there were none of these fixtures within the operating area of the tank closure.

The results of the chemical analyses are presented below:

TABLE A
Soil and Water Sample Analytical Results

The second secon			
Sample #	Sample Location	Analytical Method	Results
Ēl	bottom center @ 8,5-91	NWTPH /DV	I Ads
		Pb	No
	·	Cd	pd
 		CC	nd,
		H _S	nd
BZ	5 1 10 0 = 21	LIWTPH DX IDX	
770	South end e 8.5-9'	NIWIPH DX/DY Extended	nd
B3	Worth end @ 8.5-9'	NWTTH DX DX	nd
	·	ESTITION	1112
<u>C5</u>	Soil covering tank	DWTPH DX/DZ	2,200 (011)
	7		
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Results of the chemical analysis were discussed with the owner and it was recommended that the tank be removed in an error to determine the extent of PCS surrounding the tank and pursue a possible cleanup by "chasing" the impacted soils. The owner chose to abandon-in-place.

On August 15, APS supervised the abandonment-in-place using slurry fill. The slurry fill was provided by Stoneway Concrete located in Seattle, WA.

VI. QUANTITATIVE ANALYSIS

Soil samples were collected from beneath the tank ends and center, and one (1) foot below the bottom of the tank. The samples were analyzed in accordance with DOE requirements for underground storage tank decommissioning. Independent laboratory analyses were performed by Transglobal Environmental Geosciences Northwest, Inc., 7110 38th Drive SE, Lacey, WA. All laboratory reports and chain-of custody records are provided in Appendix C.

VII. METHODS OF SAMPLING

Soil samples were collected using hand tools. Samples were selected from at least 6 inches into the soil to ensure collection from unexposed areas and to minimize the loss of volatile contaminants. Tools were decontaminated between samples with Alconox solution wash and TSP rinsate followed with a distilled water rinse.

VIII. CONCLUSIONS & RECOMMENDATIONS

There was one (1) regulated underground storage tank successfully decommissioned by abandonment-inplace in August, 2000. The independent laboratory analysis indicated that all samples collected from beneath the tank yielded no contamination levels, and the soil sample collected from the stockpiled soils above the tank indicates the soils do not meet DOE MTCA Method A Cleanup Standards.

Based on the results of our observations, investigations, and laboratory analysis, it appears the soils above the tank have been impacted.

AEA recommends a site characterization be performed in the area surrounding the tank to determine the extent of the contamination plume both vertically and laterally for tank #1.

VIIII. LIMITATIONS:

AEA does not assume liability for any other potential release, threatened release or other conditions at the subject site.

AEA is not responsible for any claims, damages, information not disclosed, or liabilities associated with the interpretations of findings presented in this report.

If you have questions, or need further information, feel free to call. We appreciate the opportunity to provide our services for this project.

Cathy J. Frey-Hartwell, Site Assessor



Subject Site

Tank in ground

Appendix A

SITE SAMPLING DIAGR

Montlake Blvd.

Harts Service Center 2625 Montlake Place E. Seattle, WA 98112



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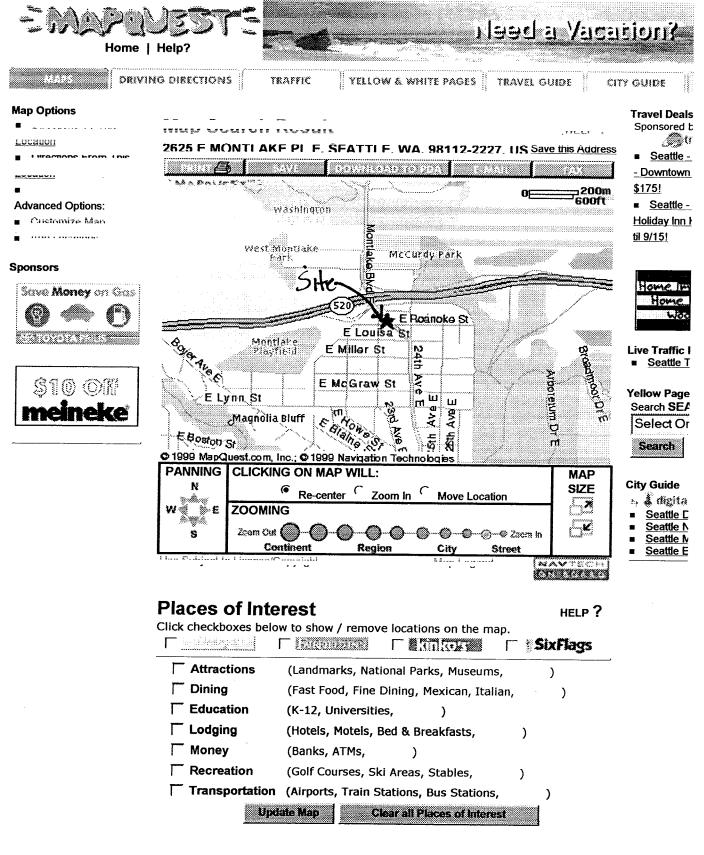
MTCA Method A Cleanup Standards

Cleanup Levels

Hazardous Substance	Ground Water	Soil
Benzene	5 ppb1	0.5 ppm
Ethylbenzene	30 ppb	20.0 ppm
Toluene	40 ppb	40.0 ppin
Xylene	20 ppb	20.0 ppin
Total Petroleum Hydrocarbons (TPH):		
Gasoline TPH	1 00 0 ppb	100.0 ppm
Diesel & Other TPH	1 00 0 ppb	200.0 ppm
Total Lead	5 ppb	250.0 ppm

¹ If the amount of benzene in ground water is above 1 ppb, the owner or operator must submit a state remedial investigation/feasibility report (WAC 173-340-450(5)(a)(i).

Appendix $\acute{\mathbf{B}}$



Sponsored Links

Appendix C

800 Sleater-Kinney SE, PMB #262 Lacey, Washington 98503-1127

Mobile Environmental Laboratories Environmental Sampling Services Telephone:

360-459-4670

Fax:

360-459-3432

August 10, 2000

Cathy Frey-Hartwell AA Enviro Assessment, Inc. 6501 27th Lane SE Lacey, WA 98503

Dear Ms. Frey-Hartwell:

Please find enclosed the analytical data report for the Mont Lake Texaco Project in Seattle, Washington. Soil samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended, Pb, Cd, Cr, & As by Method 7000 series on August 9, 2000.

The results of these analyses are summarized in the attached table. All soil values are reported on a dry weight basis. Applicable detection limits and QA/QC data are included. An invoice for this analytical work has been sent to APS Services.

TEG Northwest appreciates the opportunity to have provided analytical services to AA Enviro Assessment for this project. If you have any further questions about the data report, please give me a call. It was a pleasure working with you on this project, and we are looking forward to the next opportunity to work together.

Sincerely,

Michael A. Korosec

Michael a Kersee

President

QA/QC FOR ANALYTICAL METHODS

GENERAL

The TEG Northwest Laboratory quality assurance and quality control (QA/QC) procedures are conducted following the guidelines and objectives which meet or exceed certification/-accreditation requirements of California DOHS, Washington DOE, and Oregon DEQ. The Quality Control Program is a consistent set of procedures which assures data quality through the use of appropriate blanks, replicate analyses, surrogate spikes, and matrix spikes, and with the use of reference standards that meet or exceed EPA standards.

When analyses are taking place on-site with the mobile lab, the need for Field Blanks or Travel/Trip Blanks is eliminated. If there is going to be a delay before sample preparation for analysis, the sample is stored at 4° C.

ANALYTICAL METHODS

TEG Northwest Labs use analytical methodologies which are in conformity with U. S. Environmental Protection Agency (EPA), Washington DOE, and Oregon DEQ methodologies. When necessary and appropriate due to the nature or composition of the sample, TEG may use variations of the methods which are consistent with recognized standards or variations used by the industry and government laboratories.

TPH-Gasoline, TPH-Diesel

(Gasoline and/or Diesel, Modified EPA 8015, NWTPH-Gx and NWTPH-Dx)

A check standard is run at the beginning of the day. 1) A close standard is run at the end of the day. 2) Both open and close standards must be within 15% of the continuing calibration curve value. All samples are prepared with a surrogate spike, and the recovery must be between 65% and 135% unless high sample concentrations interfere with the determination of the recovery percentage. A duplicate sample is run at a rate of 1 per 10 samples. At least 1 method blank is run per 20 samples analyzed.

MONT LAKE TEXACO PROJECT Seattle, Washington APS \ AEA

Analyses of Diesel & Oil (NWTPH-Dx/Dx Extended) in Soil

Sample	Date	Surrogate	Diesel	Oil
Number	Analyzed	Recovery (%)	(mg/kg)	(mg/kg)
Method Blank	8/9/00	94	nd	nd
E1	8/9/00	105	nd	nd
CS	8/9/00	103	nd	2,200
Method Detection L	imits		20	40

[&]quot;nd" Indicates not detected at the listed detection limits.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE: 65% TO 135%

ANALYSES PERFORMED BY: Marilyn Farmer

DATA REVIEWED BY: Sherry Chilcutt

[&]quot;int" Indicates that interference prevents determination.

MONT LAKE TEXACO PROJECT Seattle, Washington APS \ AEA

Heavy Metals in Soil by EPA-7000 Series

			Lead (Pb)	Cadmium (Cd)	Chromium (Cr)	Arsenic (As)
	Sample	Date	EPA 7420	EPA 7130	EPA 7190	EPA 7061
_	Number	Analyzed	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
ጥ	Method Blank	8/9/00	nd	nd	nd	nd
	E1	8/9/00	nd	nd	nd	nd
	Method Detection	Limits	5	1	20	20

"nd" Indicates not detected at listed detection limits.

ANALYSES PERFORMED BY: Sherry Chilcutt

MONT LAKE TEXACO PROJECT Seattle, Washington APS \ AEA

QA/QC Data - Total Metals EPA-7000 Series Analyses

		S	ample Number:	ENCO 43A			
		Matrix Spil	(e	Matr	ix Spike Duplica	te	RPD
	Spiked Conc.	Measured Conc.	Spike Recovery	Spiked Conc.	Measured Conc.	Spike Recovery	
	(mg/kg)	(mg/kg)	(%)	(mg/kg)	(mg/kg)	(%)	(%)
Lead	125	108	86	125	112	90	3.64
Cadmium	25	20.5	82	25	21	84	2.41
Arsenic	63	55	88	63	60	96	8.70

	Lab	oratory Contro	l Sample
	Spiked	Measured	Spike
	Conc.	Conc.	Recovery
	(mg/kg)	(mg/kg)	(%)
Lead	125	150	120
Cadmium	25	28	112
Arsenic	63	58	93

ACCEPTABLE RECOVERY LIMITS FOR MATRIX SPIKES: 65%-135% ACCEPTABLE RPD IS 20%

ANALYSES PERFORMED BY: Sherry Chilcutt

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800 Sleater-Kinney SE, PMB #262 Lacey, Washington 98503-1127

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(Gasoline and/or Diesel, Modified EPA 8015, NWTPH-Gx and NWTPH-Dx)

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MONT LAKE PROJECT Seattle, Washington APS/AEA

Analyses of Diesel & Oil (NWTPH-Dx/Dx Extended) in Soil

Sample	Date	Surrogate	Diesel	Oil
Number	Analyzed	Recovery (%)	(mg/kg)	(mg/kg)
Method Blank	8/15/00	83	nd	nd
B2	8/15/00	116	nd	nd
B3	8/15/00	116	nd	nd
Method Detection I	imits		20	40

[&]quot;nd" Indicates not detected at the listed detection limits.

ACCEPTABLE RECOVERY LIMITS FOR SURROGATE: 65% TO 135%

ANALYSES PERFORMED BY: Marilyn Farmer

DATA REVIEWED BY: Sherry Chilcutt

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Appendix D

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30 DAY NOTICE

See back of form for instructions

Please √	the appropriate box:	Intent to Install	Ø	Intent to Close	☐ Both
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*	For Office Use Only
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Site #	

INSTRUCTIONS:

When a release has not been confirmed and reported, this Site Check/Site Assessment Checklist must be completed and signed by a person registered with the Department of Ecology. The results of the site check or site assessment must be included with this checklist. This form must be submitted to Ecology at the address shown below within 30 days after completion of the site check/site assessment.

SITE INFORMATION: Include the Ecology site ID number if the tanks are registered with Ecology. This number may be found on the tank owner's invoice or tank permit.

TANK INFORMATION: Please list all the tanks for which the site check and site assessment is being conducted. Use the tank ID number if available, and indicate tank capacity and substance stored.

REASON FOR CONDUCTING SITE CHECK/SITE ASSESSMENT: Please check the appropriate item.

CHECKLIST: Please initial each item in the appropriate box.

SITE ASSESSOR INFORMATION: This form must be signed by the registered site assessor who is responsible for conducting the site check/ site assessment.

Underground Storage Tank Section Department of Ecology P. O. Box 47655 Olympia, WA 98504-7655

SITE INFORMATION		
Site ID Number (on invoice or available t	rom Ecology if the tanks	s are registered):
	rvice Contac	J = 1 = 1,
Site Address: 2425 Monta		e: (206) 322-5441
Seattle	WA	98117
	State	ZIP-Code
TANK INFORMATION		
Tank ID No.	Tank Capacity	Substance Stored
	300 9-	water oil
	J	
	•	
REASON FOR CONDUCTING SITE CHE	CK/SITE ASSESSMEN	
	O TO THE ACCESSIVE OF	
Check one:	volume to an alternati	
Investigate suspected release	due to on-site environr	nental contamination.
Extend temporary closure of t	IST system for more the	nental contamination.
Jost system undergoing chan	ge-in-service	ATT TE ITIOHUIS.
UST system permanently clo	sed-in-place.	
UST system permanently clos	ed with tank removed.	
Abandoned tank containing pr	oduct.	•
Required by Ecology or delegation Other (describe):	ated agency for UST sy	stem closed before 12/22/88.
CY 010-158		

Each	ECKLIST n item of the following checklist shall be initialed by the person registered with the Department of see signature appears below.	of Ecol	ogy
1.	se signature appears below.		SN
	The location of the UST site is shown on the vicinity map.	19	<u> </u>
2.	A brief summary of information obtained during the site inspection is provided. (see Section 3.2 in the Site Assessment Guidance)	10	1
3.	A summary of UST system data is provided. (see Section 3.1) waste oil only	, 4	1
4.	A summary of UST system data is provided. (see Section 3.1) waste oil only The soils characteristics at the UST site are described. (see Section 5.2) Divinal	6	7_
5.	Is there apparent groundwater in the tank excavation?	70	6
6.	A brief description of the surrounding land is provided. (see Section 3.1)	eg	X
7.	Information has been provided indicating the number and types of samples collected, methods used to collect and analyze the samples, and the name and address of the laboratory used to perform the analyses.	3	1
8.	A sketch or sketches showing the following items is provided:		-
	- location and ID number for all field samples collected	ap	1
	- groundwater samples distinguished from soil samples (if applicable)	WI	4
	- samples collected from stockpiled excavated soil	10	1
	- tank and piping locations and limits of excavation pit	14	14
	- adjacent structures and streets	10	4-
	- approximate locations of any on-site and nearby utilities	14	
9.	If sampling procedures different from those specified in the guidance were used, has justification for using these alternative sampling procedures been provided? (see Section 3.4)	WA	1
10.	A table is provided showing laboratory results for each sample collected including: sample ID number, constituents analyzed for and corresponding concentration, analytical method and detection limit for that method.	y	7
11.	Any factors that may have compromised the quality of the data or validity of the results are described.	WA	
2.	The results of this site check/site assessment malcate that a confirmed release of regulated substance has occured.	B	
TE A	ASSESSOR INFORMATION	<u> </u>	
	PERSON REGISTERED WITH ECOLOGY AT EDURO ASSESSMENT FIRM AFFILIATED WITH	WI.I.	nC
SINES	SADDRESS: 5150 College St. F # CZO1 TELEPHONESCO LISTS	н < <i>Цо</i> (10
	12cey 11A G8503	?	
٠,	CITY STATE ZIP+CODE	,	
hereb lescrib VAC.	by certify that I have been in responsible charge of performing the site check/site assessmented above. Persons submitting false information are subject to penalties under Chapter 17	ent 73-36()
	10-5-00 Collen Hartwell		
	Date Signature of Person Registered with Ecolo	ogy	



UNDERGROUND STORAGE TANK Closure and Site Assessment Notice

200		
70	TOPPOE USE	DNEY
- Park to a 100 (80 h 1)	William territoria	
SAN ED BY		• • • •
	·	
Owner ID	9	7. 3 2
	Section and the Control of the Control	

See back of form for in	structions	and the second second second
Please √ the appropriate box(es)		
Temporary Tank Closure	Permanent Tank Closure	Site Check/Site Assessment
Site Information		er information
Site ID Number (Available from Ecology # the terms 1	(This form w	Jim Hart or Faxor
Site/Business Name	Mailing Address 52	me
Site Address 2625 Monthle Pl. 6		Street
City/State WA	City/State	P.O. Box
Zip Code 98/12 Telephone 2013 BZ SUY/	Zip CodeT	Telephone 360 158,8498
Owner's Signature		
Tank Closure/Change	e-in-Sarvice Compar	· · · · · · · · · · · · · · · · · · ·
Service Company HPS Services TI		''
Certified Supervisor Melvin Dutt	Decommissioning Certifica	tion No. ASI 3200453
Supervisor's Signature		
Address Street Prophage Rd NE	Bla C	
- Vacino 42A	98047 To	Hephone 80 660.655-
City State	Zip Oode	
1 ' 2 // .	ite Assessor	
Cartified Site Assessor My Hey		
Address Street 5150 College St. SE	P.O. Box	
City DCGG Blate WA		ephone (10) 459.546
		757 557
Tank Information		Contamination Present at the Time of Closure
Tank ID Closure Date Closure Method Tank Ca	pacity Substance Stored	\mathcal{L}
In place 3a		Ves No Unknown
	<u> </u>	Check unknown if no obvious
		contamination was observed ar sample results have not yet bec
		received from analytical lab.
.લુ. ફ		Yes No
		If contemination is present, has release been reported to the
		appropriate regional office?
To receive this document in an alternative format, contact the TOXICS CLEAN	IUP PROGRAM at 1-800-826-77	16 (volce) OR (380) 407-8006 (TDD).

Appendix E

4 4



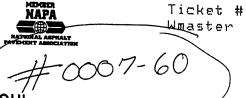
Woodworth & Company, Inc. **GENERAL CONTRACTORS**

1200 East D Street / Tacoma, Washington 98421 Telephone (253) 383-3585



LAKEVIEW PIT TICKET

Contractors Lic. # WOODW 377NO



459723 REBECCA

MIKE LINNANE

CAUTION: HOT ASPHALT WILL BURN YOU!

CUSTOMER:

T.P.S. 81384

PURCHASE ORDER: T. P. S. TECH.

JOB LOAD

RECEIVED *

JOB TONS

TOTAL DAILY

1.36

DATE 08/15/00	PLANT	SILO #	JOB	PLANT	TRUCK	SEQUENCE	REFERENCE
TIME 8 2 5 Ø			60-		Ø772		WEI EHENCE
MIXTURE 200			GROSS	TARE	NET WT. TONS	PRICE	TOTAL
CONT. SOIL			15720	13000	1		TOTAL
SPECIAL INSTRUCTIONS							:

2720 Net LB 2

Net Metric Tons 1.23

TAX %

PAY THIS AMOUNT

PIT B160

REMARKS

SCALE OPERATOR

A	zaManifesf		irs Techno No		dous Soils	cing	V Ma	nifest# \$	i de
	Date of Shipment:				ter Truck #:	Facility #:	Given by TPS:		Loa
	No.	Consu.	ltant			A03	02994	,	Op
	Generator's Name and Billing	Address:			Generator's Phon			US EPA ID No.	
	HART'S SERVIC	E CENTE	3		(425) 5	•	• 1	00 LITTLE 140.	
	2625 MOUNTLAK		•		Person to Contact				
			-		JACK BAI	KER		1.	
-	SEATTLE, WA 9	8403	•	USA	FAX#:	•	Customer Ac	count Number	with TI
	Consultant's Name and Billing			ODA			3HAR	rss	
	APS SERVICES	Address:			Consultant's Phot				
	117 FRONTAGE	POAD			(253) 73 Person to Contact			· · · · · · · · · · · · · · · · · · ·	
		ROAD	•		EVERETT				
	Bldg. C				FAX#:		Customer Acc	count Number	with TI
	PACIFIC , WA			USA	(253) 73	35-2678	10014		***********
	Generation Site (Transport from				Site Phone #:		BTEX		
1	HART'S SERVIC	E CENTER	!		(425) 50	3-6402	Levels		
÷	2625 MOUNTLAK	E PLACE	E.		Person to Contact:		TPH		
tan		• •			JACK BAK	ER	Levels		
Ins	SEATTLE, WA 9	8402		USA	FAX#:		AVG. Levels		
Consultant	Designated Facility (Transport t			USA	(425) Facility Phone #:				
		*	,		(253)584	-0420	Facility Permi	t Numbers	
and/or	TPS Technolog:				Person to Contact:				 -
	2800 - 104th S	Street C	ourt Souti	h	Renee Av	elino	:	•	
Generator					FAX#:				
Jer.	Lakewood, WA		· · ·	JSA	(253)584	-8309			
Se Se	Transporter Name and Mailing	Address:			Transporter's Phone #: Transporter's US EPA		US EPA ID No.	:	
	APS SERVICES				(253) 73	5-2525			
	117 FRONTAGE F	ROAD NOR	ТН		Person to Contact:		Transporter's I	DOT No.:	
	BLDG. C			DAVE THOMAS			16		
1	DACTETC OF				IFAX#:		Cuctomer Ace	seems Nicemberry	
	PACIFIC, WA 98		·,·	JSA	FAX# (253) 73	5-2678	Customer Acc	ount Number v ER	vith TPS
		Noisture Content	·,·			5-2678 tion of Deliver			
	Description of Soil N	Noisture Content	Contaminated by						
	Description of Soil N	0 - 10%	Contaminated by Gas Diesel Dother D						
	Description of Soil Sand Organic Other OTganic OTganic Other	0 - 10%	Gas Diesel Cother Gas Gas Cother Coth		c. Qty: Descript	tion of Deliver	y Gross Weight		
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	Sand Organic Other	0 - 10% 10 - 20% 20% - over 10 - 20% 20% - over	Gas Diesel Dother Diesel Cother Diesel Diese	f: Approx	c. Qty: Descript	NET TON	Gross Weight	Tare Weight	Net We
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<u> च्या विक्राहर</u>

Your Seattle

JUL 17 2000



Fire Department

PERMIT SECTION APPLICATION FOR TEMPORARY PERMIT

Permit Code No.: <u>7908</u> Title: <u>COMMERCIAL FLAI</u>	MMABLE/COMBUST	TIBLE LIQUID, TANK	DECOMMISSIONIN	\mathbf{G}
Fee: \$98.00 Code Reference: SFC 7901.3	7-17-00 ,	Q-14-00	8-14-00	
	Date Received	Date Issued	Expiration Date/Ti	me
Firm Name: APS SETEVICES		Phone: 25	3 735 2525	<u>-</u>
Firm Address: 117 FROWINGE Rd. N. BLDG C	City: PACIFIC	State: Wa	Zip: <u>98047-10</u>	25
Job Site: 2625 MOUNTLAKE PLACE E.	SCATTLE WA.			
Person In Charge: DAVE THOMAS	•	Phone 253)735-2525/053) EL -2	606-5054
Number of Tank(s):	_ Tank Size(s): <u>50</u>	O GALLON M	cl -2	·
Product(s) Previously Contained: W/O			Hot Work: □Yes	∕No
Removal Abandonment-in-Place		·		
Remittance for permit fee as shown	above must be returned	i with this application to	:	
	e Fire Department		<u>,</u>	
	ermits Section			
220 TI	nird Avenue South			
Make Checks Payable To: City of Seattle	e, WA 98104-2608		•	•
Procedures: Call 233-7106, at least 24 hours prior to n Appointments must be confirmed by an inspector. TANKS MAY BE DECOMMISSIONED				
Permit Conditions:	•			
 Excavation of any tank prior to inspection by the Fire I EXCEPTION: Removal of asphalt or concrete over 	Marshal's Office is pro er the tank is permitted	hibited.		
 Two (2) portable fire extinguishers with a minimum rate extinguishers shall be inspected, approved and certified 	ting of 40 BC shall be	on site within 50 feet o	f the operation. Fire	
3. Rope or ribbon barricades shall be provided circling 10	feet from the operation	n or be enclosed in a fe	enced yard.	
4. "No Smoking" signs shall be posted in readily visible lo	ocations.			
5. No hot work is allowed on a tank unless the tank is cert	tified "safe for hot wor	k" by a marine chemist	-	
6. A separate Fire Department permit (Code 4913) or a va	llidation number is requ	uired for cutting and we	elding operations.	
Special Permit Conditions:				
FMO USE APPRO	OVED BY , (
Receipt No.: 5-13773 Inspect	or: HE	IN FMO		
Check No.: 70861 Application ID#: 33366 Date:	8-14-	IN FMO		
Date.	_ 			

RENTON (Plant #10) 1915 Maple Valley Hwy., Renton SEATTLE (Plant #11) 3803 E. Marginal Wy S., Seattle TUKWILA (Plant #12) 17024 W. Valley Hwy., Tukwila

SALES/PLANT & ORDER DESK

(425) 226-1000

DELIVERY TICKET

COUNTING: 9125 TENTH AVENUE SOUTH SEATTLE, WA 98108 • (206) 762-2566 CEDAR SHORES (Plant #20) 21010 Cedar Grove Rd. S.E., Maple Valley A DIVISION OF GARY MERLING CONSTRUCTION COMPANY, INC. FAX (425) 228-4924 BEGIN POUR KRRIVE JOB CKET TIMEO AM LEAVE PLANT FINISH POUR-REAVE JOB ARRIVE PLANT CUSTOMER NO. ORDER NO. **PROJECT** PLANT # 08/15/2000 050741 8551 011 CUSTOMER NAME CUSTOMER P.O. JOB NO. DELIVERY TICKET NO. A P S SERVICES JOB001 158588 JOB ADDRESS COLLECT ON DELIVERY (C.O.D.) 2625 MONTLAKE PL E SEATTLE ☐ CASH ☐ CHECK #___ MAP ZONE . . . ☐ CHARGE 565-D1 CARD#_ EXP. ____ PECIAL INSTRUCTIONS □ VISA ☐ MASTERCARD ☐ DISCOVER TAKE STONEFLOW

QUANTITY U.M. PRODUCT CODE DESCRIPTION UNIT PRICE TAX AMOUNT 2.00 CY 1121 150 CMT SND 200 PSI MIX W/SI 6.00 EA 30001 MIN HAUL-LESS THAN 8 YDS 2.00 CY 30075 ENVIRONMENTAL SURCHARGE JOB TOTAL 2.00 SPACING ORDERED BY SUB-TOTAL TRUCK NO. DRIVER NIEWELA, STEVE PENTITO SALES TAX	
6.00 EA 30001 MIN HAUL-LESS THAN 8 YDS 2.00 CY 30075 ENVIRONMENTAL SURCHARGE JOB TOTAL 2.00 3:00 SPACING ORDERED BY 3:00 SUB-TOTAL TRUCK NO. DRIVER NJE MEL Q. STELLE SALES TAX	
JOB TOTAL SLUMP SPACING ORDERED BY SUB-TOTAL TRUCK NO. DRIVER NATE OF STIEVE SALES TAX	
JOB TOTAL SLUMP SPACING ORDERED BY SUB-TOTAL TRUCK NO. DRIVER NA FMEL G. STELLE SALES TAX	•
364 SALES TAX	
REMIT TO	-
WATER ADDED ON-SITE CYLINDERS 9125 10th AVE. S. SEATTLE, WA 98108 BALANCE FORWARD	*
TOTAL AMOUNT	
gals. to full load YES REASON FOR DELAY TIME:	
gals. to 2/3 load	ЮВ
gals. to 1/3 load	
ADDITION OF WATER WILL REDUCE STRENGTH. WATER ADDED AT CUSTOMER'S OWN RISK. - WARNING - IRRITATION TO SKIN AND EYES SEE REVERSE (16) RELEASE — CUSTOMER RELEASES AND AGREES TO HOLD HARMLESS STONEWAY CONCRE A DIVISION OF GARY MERLINO CONSTRUCTION COMPANY, INC. FOR ANY DAMAGE TO HIS R OR PERSONAL PROPERTY CAUSED BY DELIVERY OF MATERIALS LISTED ABOVE. DETAILS OF S AGREEMENT ACCESS ON BACK (5).	REAL
7 MINUTES PER CUBIC YARD UNLOADING TIME INCLUDED. Additional unloading time charged at current hourly truck rate. Additional unloading time charged at current hourly truck rate. PRINT NAME OUSTOMER SIGNATURE PRINT NAME DATE	
BATCH DATA:	

DELIVERY TICKET NO.