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Ground Water

Engineering

Hydrocarbon

Remediation

Education

September 11, 1990

Mr. Marc E. Althen Manager, Environmental Services Penske Truck Leasing Co. Route 10, Green Hills P.O. Box 563 Reading, Pennsylvania 19603 (215) 775-6268

Re: Revised Workplan for Initial Soil and Ground-Water Assessment, 725 Julie Ann Way, Oakland, California Project No. RC01903

Dear Mr. Althen:

Geraghty & Miller, Inc. (Geraghty & Miller) is pleased to submit this revised workplan for environmental services at the above referenced facility, formerly occupied by Penske Truck Leasing Co. (Penske). The original workplan, dated December 4, 1989, was prepared at the request of Alameda County Health Care Services Agency, Department of Environmental Health, Hazardous Materials Division (ACDEH) (ACDEH, October 24, 1989) and was based on the background information obtained from Scott Co., the contractor hired by Penske to perform the underground storage tank excavation and removal (Scott Co., November 6, 1989). This revised workplan has been modified based on comments contained in a letter from ACDEH to Penske dated September 4, 1990, comments from Penske, and additional information supplied to Geraghty & Miller by Penske. The scope of work described in this workplan is designed to assess the extent of petroleum hydrocarbons in the soil and shallow ground water in the vicinity of the former location of the underground storage tanks at the project site.

BACKGROUND

During October 1989, one 10,000-gallon unleaded gasoline storage tank, one 10,000gallon diesel storage tank, one 550-gallon diesel storage tank, and one 550-gallon waste oil storage tank were excavated and removed from the Penske site. The approximate former locations of the underground storage tanks are shown in Figure 1. During the excavation of the underground storage tanks, a representative of the ACDEH was present to observe the tank removal and soil sampling activities. A representative of EA Engineering, Science, and Technology was present to collect soil samples and document soil sampling and tank locations (Scott Co., November 6, 1989).

At the time the 10,000-gallon unleaded gasoline and the 10,000-gallon diesel storage tanks were removed, several inches of water containing a product odor were observed in the excavation beneath each tank. Water was reportedly observed draining through a hole on the underside of the unleaded gasoline storage tank beneath the fill spout. The 550-gallon waste oil tank appeared to be intact (Scott Co., November 6, 1989).

Following removal of the underground storage tanks, soil samples were collected from the two excavations. The approximate soil sampling locations are shown in Figure 1. Six soil samples (#1 through #6) were collected from the excavation from which the unleaded gasoline and diesel tanks were removed. The samples were collected from the sidewalls of the excavation at depths ranging from 8 feet to 9.5 feet below the ground surface (Scott Co., November 6, 1989). The samples were collected from the sidewalls of the excavation rather than the base of the excavation because of water present in the excavation (Bob Dias, Scott Co., verbal communication, November 8, 1989). One soil sample (#7) was collected from a depth of 7.5 feet below the ground surface from the base of the waste oil tank excavation. The representative of the ACDEH concurred with the soil sampling locations and laboratory analysis performed. A summary of the laboratory procedures and analytical results is presented in Table 1 (Scott Co., November 6, 1989).

The ACDEH representative requested that the water in the base of the unleaded gasoline and diesel storage tank excavation be purged and that, if water subsequently reentered the excavation, a sample should then be collected. A vacuum truck was scheduled for the following day. When the truck arrived at the site, the excavation was dry (Scott Co., November 6, 1989).

Following receipt of the analytical results for the soil samples, Penske initially planned on backfilling the excavations on Monday October 23, 1989 (Geraghty & Miller, October 18, 1989). Penske subsequently decided to postpone the backfilling operation until receiving a description of what would be required by ACDEH after the excavation was backfilled. A description of these requirements was received by Penske in a letter from ACDEH requesting a workplan to "complete contaminant assessment and begin remediation" (ACDEH, October 24, 1989). The excavations were scheduled to be backfilled on November 2 or 3, 1989 (Geraghty & Miller, October 31, 1989). The backfilling was scompleted on November 30, 1989 by Scott Co. The excavated soils were stockpiled at the site. Based on the information supplied to Geraghty & Miller by Penske (Attachment 1), a total of 235.38 tons of soil were transported by GSX Services and Cobern Trucking to the GSX Services facility located in Buttonwillow, California for disposal. Copies of the Weighmaster Certificates and Uniform Hazardous Waste Manifests are included in Attachment 1.

During the subsequent backfilling of the excavations, water with a broken sheen of phase-separated hydrocarbons was observed in the excavation. Approximately 300 gallons of water were purged from the excavation and transported under manifest to Refinery Services in Patterson, California (Mr. Jay Grow, Scott Co., verbal communication, December 1, 1989). The site is located approximately one-quarter mile northeast of San Francisco Bay; therefore, the anticipated direction of shallow ground water flow is toward the southwest. Based on the proximity of the site to San Francisco Bay, the site may lie within the zone of tidal influence.

SOIL SAMPLE RESULTS

Table 1 presents a summary of the laboratory analytical results for soil samples collected from the tank excavations. Concentrations of total petroleum hydrocarbons (TPH) as gasoline detected in the soil samples collected from the diesel fuel and unleaded gasoline tank excavation ranged from 22.4 mg/kg (#6) to 2,100 mg/kg (#4). Concentrations of TPH as diesel ranged from 840 mg/kg (#6) to 13,000 mg/kg (#3). TPH as gasoline was detected in the soil sample collected from the base of the waste oil tank excavation at a

120°

concentration of 97 mg/kg. TPH as diesel was detected at a concentration of 240 mg/kg. Soil samples #3, #5, and #7 were also analyzed for oil and grease. The highest concentration of oil and grease (54 mg/kg) was detected in Sample #3 collected from within the diesel fuel and unleaded gasoline tank excavation. Sample #7 was also analyzed for total cadmium, total chromium, total lead, total zinc (USEPA Method 6010) (see Table 1), volatile organic compounds (USEPA Method 8240), and purgeable halocarbons (USEPA Method 8010). Volatile organic compounds and purgeable halocarbons were not detected.

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According to the guidelines typically followed by the California Regional Water Quality Control Board (RWQCB), a soil/ground-water investigation is required if the concentration of either TPH and/or oil and grease is greater than 100 mg/kg in soil samples collected from within the first two feet of native soil beneath the tank. According to these guidelines, the 100 mg/kg level is not a clean-up level, but was developed as a method to prioritize the case load and indicate whether a significant volume of fuel had been released or discharged. The clean-up level for a site is determined by assessing the potential impact of residual soil contamination on the ground water (RWQCB, June 2, 1988, Revised May 18, 1989).

The following scope of work is designed to address the requests of the ACDEH for assessing the extent of petroleum hydrocarbons in the soil and shallow ground-water in the vicinity of the former locations of the underground storage tanks. As requested, a health and safety plan has also been prepared and is included as Attachment 2.

SCOPE OF WORK

Task 1 - Modifications to Original Workplan

This workplan supercedes the original workplan dated December 4, 1989. The modifications consist of addressing the ACDEH comments contained in their letter to Penske dated September 4, 1990 and the request of Penske to delete the aquifer testing task which was contained in the original workplan.

Task 2 - Pre-Field Activities

Geraghty & Miller will schedule subcontractors, materials, and supplies. Prior to drilling, the required drilling and well installation permits will be obtained. An underground locating company will be scheduled to clear all proposed drilling locations of subsurface obstructions.

Task 3 - Exploratory Drilling, Soil Sampling, Well Installation, and Ground-Water Sampling

In order to better define the extent of petroleum hydrocarbons in the vicinity of the former location of the underground storage tanks, and to assess whether petroleum hydrocarbons have impacted the shallow ground water beneath the site, up to six exploratory borings will be drilled at the approximate locations shown in Figure 1. Three of the six exploratory borings are proposed within the areas of the former excavations and are designed to better define the vertical extent of petroleum hydrocarbons. The proposed borings within the area of the former location of the diesel fuel and unleaded gasoline storage tank excavation are located in areas where the highest concentrations of TPH were detected in the soil samples collected during removal of the storage tanks. Exploratory drilling and soil sampling procedures are described in Attachment 3.

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The total depth of the exploratory borings will be determined during drilling. Exploratory borings which will not be converted into ground-water monitoring wells will be terminated at a depth of (1) approximately 50 feet below the ground surface, or first encountered water, or the depth at which field screening of soil samples indicates that petroleum hydrocarbons are not present in the soil, whichever depth is shallowest. The field screening technique for soil samples is described in Attachment 3.

In order to better define the lateral extent of petroleum hydrocarbons in the soil and to assess whether the shallow ground water beneath the site has been impacted by petroleum hydrocarbons, three of the six exploratory borings will be drilled around the perimeter of the excavations (see Figure 1). If first encountered water occurs deeper than 50 feet below the ground-surface and field screening of soil samples indicates that petroleum hydrocarbons are not present in the soil at a depth of 50 feet below the ground surface, the borings will be terminated and will not be converted into ground-water monitoring wells. If water is encountered at a depth of less than 50 feet below the ground surface, the exploratory borings will be extended to a depth approximately 20 feet below first encountered water or terminated in a minimum of three feet of low permeability soil. Upon completion, the borings will be converted into ground-water monitoring wells by installing 4-inch diameter PVC casing. The slotted portion of the casing will extend from the bottom of the well to approximately 10 feet above first encountered water. The well completion may vary based on the actual hydrogeologic conditions encountered during the exploratory drilling. The top of casing and ground surface elevation for each well, relative to mean sealevel, will be surveyed by a state licensed surveyor.

The locations of the proposed ground-water monitoring wells are based on the anticipated direction of shallow ground-water flow. The well proposed in the vicinity of the southern corner of the former diesel and unleaded tank excavation is anticipated to be hydraulically down-gradient of the former location of the underground storage tanks. The well proposed in the vicinity of the northern side of the former excavation is anticipated to be hydraulically cross-gradient or down-gradient of the former location of the tanks, depending on the direction of shallow ground-water flow beneath the site. The well proposed to the east of the former location of the waste oil tank is anticipated to be hydraulically up-gradient of the former storage tanks.

ACDEH will require that the extent of soil containing greater than 100 mg/kg TPH as gasoline, diesel or oil & grease be defined (ACDEH, September 4, 1990). Based on field observations during drilling, if petroleum hydrocarbons are detected in the soil or water, additional borings or wells may be installed further from the location of the former excavations to better define the extent of petroleum hydrocarbons in the soil and/or shallow ground water. Additional borings or wells would be drilled at locations 50 to 100 feet from a boring in which hydrocarbons were detected in the field. Additional borings would be considered as a change in the scope of work and would require Penske's approval prior to initiating the work.

Ground-water samples will be collected from monitoring wells installed during the exploratory drilling activities. Ground-water sampling procedures are described in Attachment 3.

Task 4 - Laboratory Analysis

The soil and water samples will be submitted to a state-certified laboratory for analysis. The soil samples collected from the borings in the vicinity of the former location of the diesel and gasoline storage tanks will be analyzed for TPH as gasoline and as diesel (Modified USEPA Method 8015), and for benzene, toluene, xylenes, and ethylbenzene (BTXE) (USEPA Method 8020). Soil samples collected from the borings in the vicinity of the fromer location of the waste oil tank will be analyzed for TPH as gasoline and dieswel and volatile organic compounds (USEPA Method 8240).

Ground-water samples collected from the monitoring wells in the vicinity of the former location of the diesel and gasoline tanks will be analyzed for TPH as gasoline and as diesel (Modified USEPA Method 8015) and BTXE (USEPA Method 602). The water sample collected from the well in the vicinity of the former location of the waste oil tank will be analyzed for volatile organic compounds (USEPA Method 8240). Up to two samples will also be analyzed for total dissolved solids (USEPA Method 160), total hardness (USEPA Method 6010), and chlorides (USEPA Method 300.0).

Task 5 - Report Preparation

Following receipt of all data, Geraghty & Miller will prepare a report of the results of the assessment activities including the following:

- Description of the regional hydrogeology;
- Description of the exploratory drilling, soil sampling, well installation, and ground-water sampling activities;
- Exploratory boring logs and well completion details;
- A summary and discussion of the findings and analytical results;
- Conceptual description of soil and/or ground-water remediation options.

Based on the results of the initial site assessment activities described in this workplan, recommendations for additional characterization and/or remedial investigations will be made, at the request of Penske.

PROJECT SCHEDULE

We estimate that the required subcontractors can be scheduled to begin the drilling activities within three weeks following receipt of approval of the workplan, depending on availability of appropriate drilling contractors. We estimate that the drilling and well installation activities will require one week to complete. Well development and ground-water sampling activities will require approximately one week. Analytical results will be received from the laboratory two weeks after ground-water sampling is complete. Analysis of the data and preparation of the report will require approximately three weeks to complete.

If you have any questions regarding this workplan, please do not hesitate to call.

Sincerely,

GERAGHTY & MILLER, INC.

huj W. Hawkins

Jeffrey W. Hawkins, R.G.

Senior Geologist

Gary W. Keyes, P.E.

Principal Engineer

Attachments: References

Table 1 - Soil Sample Analytical Results

Figure 1 - Site Plan

Attachment 1 - Copies of Weighmaster Certificates and Uniform Hazardous Waste Manifests

Attachment 2 - Health and Safety Plan

Attachment 3 - Exploratory Drilling, Soil Sampling, and Ground-Water

Sampling Procedures

REFERENCES

- ACDEH, September 4, 1990, Underground Fuel Tank Removals, 725 Julie Ann Way, Oakland, CA.
- ACDEH, October 24, 1989, Unauthorized Release, Underground Fuel and Waste Oil Tanks, 725 Julie Ann Way, Oakland, CA 94606.
- Geraghty & Miller, October 31, 1989, Underground Storage Tank Removal, Penske Truck Leasing Co. Facility, 725 Julie Ann Way, Oakland, California.
- Geraghty & Miller, October 18, 1989, Underground Storage Tank Removal, Penske Truck Leasing Co. Facility, 725 Julie Ann Way, Oakland, California.
- Scott Co., November 6, 1989, Summary of activities of tank pull at Hertz Penske, 725 Julie Ann Street, Oakland, California, October 10th, 1989.
- RWQCB, June 2, 1988, Revised May 18, 1989, Regional Board Staff Recommendations for Initial Evaluation and Investigation of Underground Tanks, Tri-Regional Recommendations.

Table 1 - Soil Sample Analytical Results Penske Truck Leasing Co. Facility, 725 Julie Ann Way, Oakland, California.

Petroleum Hydrocarbons

ample	Date	Depth (1) (feet)	TPH - Gasoline (2) (mg/kg)	TPH - Diesel (2) (mg/kg)	Benzene (3) (mg/kg)	Toluene (3) (mg/kg)	Xylenes (3) (mg/kg)	Ethylbenzene (3) (mg/kg)	Grease & Oil (4) (mg/kg)
#1	11-Oct-89	9	161	2,300	0.46	0.27	0.09	<.05	
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****	11-Oct-89	8	1,410	13,000	32	79	66	9.1	54
	11-Oct-89	8	2,100	2,800	36	110	185	38	_
	11-Oct-89	8	830	4,200	12	38	61	11	35
#6	11-Oct-89	9.5	22.4	840	<.05	<.05	<.05	<.05	
#7	11-Oct-89	7.5	97	240	0.16	0.08	<.05	0.05	(7)

Metals (5)

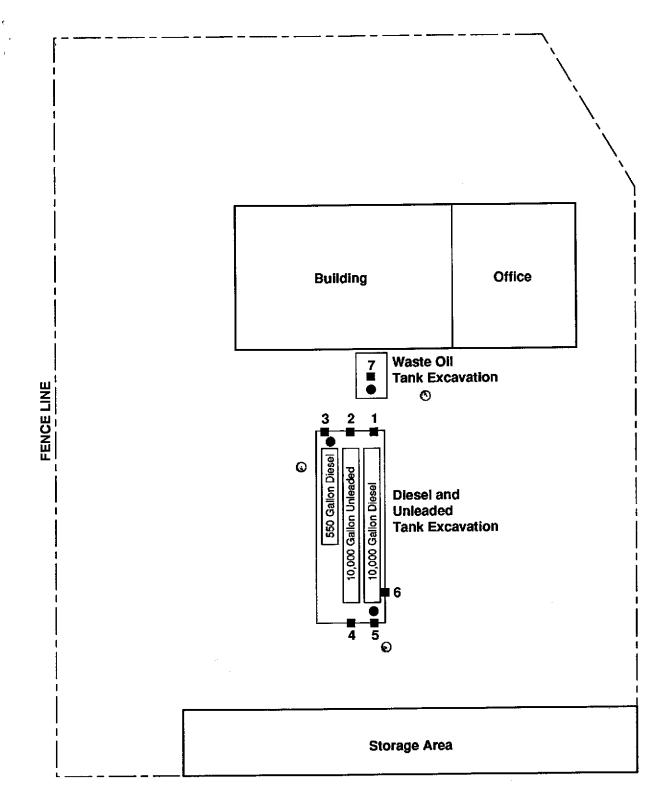
Sample	Date	Depth (1) (feet)	Total Cadmium (mg/kg)	Total Chromium (mg/kg)	Total Lead (mg/kg)	Total Zinc (mg/kg)	
#7	11-Oct-89	7.5	<0.5	46 `	11 ⁻	36	

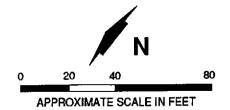
Notes:

- (1) Depth reported as feet below ground surface.
- (2) Analyzed using Modified USEPA Method 8015.(3) Analyzed using USEPA Method 8020.
- (4) Analyzed using USEPA Method 9071. Results reported in percent on certified laboratory report.
- (5) Analyzed using USEPA Method 6010.

-- Not analyzed

For certified laboratory reports see Scott Co., November 6, 1989.





LEGEND

- Approximate Location of Soil Sample
 Collected by EA Engineering, Science, and
 Technology (Scott Co., November 6, 1989)
- O Proposed Ground-water Monitoring Well
- Proposed Exploratory Boring

FIGURE 1 SITE MAP

PENSKE TRUCK LEASING CO. OAKLAND, CALIFORNIA RC01902



ATTACHMENT 1

COPIES OF WEIGHMASTER CERTIFICATES AND UNIFORM HAZARDOUS WASTE MANIFESTS

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Form Approved OMB No. 2050—0039 (Expires 9-30-91)

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PO Box 563, Reading, PA 19603 4. Generator's Phone (215) 775-6000		•••	e Generator Á¦H¦Q¦		-101	2 7 6 6 1
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J. Additional Descriptions for Materials United Above Soil 99-100% profile # D 368 Diesel 1-0% Phy Address: 725 Julie Ann Way		•.	03		b.	
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Form Approved OMB No. 2050—0039 (Expires 9-30-91)

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	PO Box 563, Reading, PA 19603			de Generato	r'a 10	0101	
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		レ・アウ	C. State Transporter's ID D. Transporter's Phone 415 625 7				
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Toxic Substances Contro Secremento, I

Form Approved OMB No. 2050---0039 (Expires 9-30-91)

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1		TIMITO DAS LIAZADOS 1. Generator's US EPA IO N	6, 1, 9, 6, 0 9 9 0 0 0 4	2. Page 1 of 1	information in the shaded areas to not required by Federal law,						
		3. Generator's Name and Meiling Address Penske Truck Leasing Co., Attn: Marc	Althen		88223564						
		PO Box 563, Reading, PA 19603 4. Generator's Phone (215) 775-6000		8. State General	2 3 6 - 0 2 7 6 6 1						
7550		5. Transporter I Company Name 6. COBTEN FRUCTING ISAN	- US EPA 10 Number DSG SC 21.73 41.61.73 173	C. State Trensp D. Trensporter's							
1-800-852-7550		7. Transporter 2 Company Name 8.	US EPA ID Number	E. State Transp F. Transporter's							
8		9. Designated Facility Name and Site Address 10.	US EPA ID Number	G. State Facility	7610						
64 A CALL		GSX Services 2500 Lokern Rd.		H. Fecility's Pix	180617512176						
35 15 15 15 15 15 15 15 15 15 15 15 15 15		Buttonwillow, CA 93206 C A	D 9 8 0 6 7 5 2 7 6								
(1) (1)		11. US DOT Description (including Proper Shipping Name, Hazard Class,		Туре	unit Waste No.						
დ <u>ა</u>		 California Regulated Waste Only, Soil Contaminated with Diesel 	120	430	20 Stete 611						
∞ <u>ξ</u> ;				D T 118	P EPA/Other none						
		b.			EPA/Other						
124-8	, ,	c.		 	State						
CENTER 1-800-424-8802;					EPA/Other						
E		d.		╎╸ ╏╸╏╸╏	State						
CENT					EPA/Other						
HE NATIONAL RESPONSE		Soil 99-100% profile # D 368 Diesel 1-0% Phy Address: 725 Julie A Oakland, CA	unn Way	· 03	des for Wasies Listed Above b.						
- I		15. Special Handling Instructions and Additional Information Wear gloves, goggles and other protective equipment when handling this material.									
CY OR SPILL, CALL		16. GENERATOR'S CERTIFICATION: I hereby declare that the contents and are classified, packed, marked, and labeled, and are in all respensational government regulations. If I am a large quantity generator, I certify that I have a program in plat to be economically practicable and that I have selected the practicab present and future threat to human health and the anvironment; OR, if generation and select the best waste management method that is av-	cts in proper condition for transport sce to reduce the volume and toxicit sia method of treatment, storage, or f I am a small quantity generator, I i	by highway accord y of weste general disposal currently	led to the degree I have determined available to me which minimizes the						
EMERGENCY		Printed Typed Name I PMES W. TODA	Signature)	Month Day Y.						
		17. Transporter 1 Acknowledgement of Receipt of Materials			y Nonar						
OF AN		Printed Typed Name Bokby PIZ NCY	Signature 23 of La 2	ujsy	Month Day Y.						
CASE	1	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature		Month Day Ye						
≥		19. Discrepancy Indication Space Generator (MarcAlt quantity to be estimate. Actual confirmed No. of containers t	hen) contacted \$16 quantity was	4900 13	48hus. Confirmed P as revised,						
o i	. !	CONFIRMED No. of CONFAINERS + 20. Facility Owner or Operator Certification of receipt of hazardous mater									
1	٠ ا	20. Facility Owner or Operator Certification of receipt of hazardous mater Printed/Typed Name INDIAN HAWLO	Moneture Moneture	()	Month Day Y. O 11136						
EPA 87	00~		Write Below This Line	7	DS HIS COPY TO DOHS WITHIN Box 3000, Socramento, CA 9581						

RCRA . W				LOAD #	· .
HAZARDOUS (Non-RCRA)	P.O. Box 787 •	Buttonwillow, CA 93206	• (805) 762-7372	www.28_LOCA	ATION 13: D-6
NON HAZARDOUS)				
DATE 1-12-90	900				
v	VEIGHMASTER CE	RTIFICATE	4:53PM	dodaes on 7320	
THIS IS TO CERTIFY that the following describe	ed commodity was weighed, of acceptancy, as prescribed by	measured, or counted by a weight Chapter 7 tolormencing with S	ection 12700) of Division 5 of	27940 LB	1 12,90 KEYED G
the California Business and Professions Code Food and Agriculture	, administered by the Division	on of Measurement Stanogras c	If the California Department of 7 miles West of Buttonwillow	31560 L	
Populatio Agriculture	-010			- 151 49 PM JAN - 46380 L8	
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MANIFEST NO	QUANTITY	111	NAIL	GSX SERVICES, IN	c. , / 🔨
TRUCKING CO.			AKIND, CA.	Weighmaster by	2-1-
GENERATOR PENSIE TRUC	COMPANY	LOC	ATION		Deputy
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CECH WASHOUT: DRAYERS NITIVES	CRIVER'S SIGNATURE X		How	Truck Lic No. 3	W9 6509
		STATE ID O	EPA ID #_	Trailer Lic, No.	Neul
DESCRIPTION: SOLID X SLUDGE.	LIQUID				• •
ON-SITE ID: ANALYST (, KRICK		WASTEID : D.30	<u>, g</u>	Trailer Lic. No	
Group of the state					SAMPLING PROCEDURE
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<u> </u>	BASAL POS ALEO	At Fish	X-11	Curtico	Grab: Top
FL(21) YES (NO) X	Check Eth POS (NEC)	<u> </u>		N.O. Ho oil present	Scoop
COMMENTS:				"To be done on hazardous liquids only.	Waste Pile Sampler
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RWOCS ORDER MUMBER 89-150.	1-11-		WIENAT OUDTY LEUMO CA	D	
SIGNATURE OF TSDF OPERA I CERTIFY THAT THE ABOVE DESCRIBED WASTE WAS P		NATED WASTE VANADELIENT HINT IN	DER MY STIPERVISION AND RECHIRED	331.90	
PERSONAL PROTECTIVE EQUIPMENT WAS WORN.	i C	•	Antimit of Principles and Company of the Company of	- 3550 %	·
SIGNATURE X	hus -7	<u> </u>		- c1550 A	1 5-12)

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	UNIFORM HAZARDO 1. Generator's US EP WASTE MANIFES': C, A, D, 9, 8, 1 3. Generator's Name and Malling Address	6619609		2.	Page 1 of 1	Information is to not require	n the shaded areas ad by Federal law,
-	Penske Truck Leasing Co., Attn: Ma PO Box 563, Reading, PA 19603	rc Althen		<u></u>	lale Manifest	8822	3566
95	4. Generator's Phone (215) 775-6000 5. Transporter 1 Company Name 6.	US EPA ID Number	-	E	A H Q	3 6 -	0 2 7 6 6 1
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8	9. Designated Facility Name and Site Address 10		1 1 1		neporter's P		
	GSX Services 2500 Lokern Rd.	US EPA ID Number		C	MAD 9	Biolott	Soria
υξ Į		<u>AD980675</u>	2,7,6	E .	05-762		•
WITHIN CALIFORNIA CALL	11. US DOT Description (Including Proper Shipping Name, Hazard Cl.		12. Cont		13./Tota Quan	14.	
O≩ a	Callifornia Regulated Waste Only,					Id.	State 611
O톨 F			1 12	D T	4,63,	O P	EPA/Other NONE
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CENTER 1.800-424-8802;	C.		11	· .]			EPA/Other
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SNS	J. Additional Descriptions for Materials Listed Above		╼┸╌┸╼┤	K. Han	ding Codes	for Westes L	lated Above
RESPONSE	Soil 99-100% profile # D 368				53	b.	
NATIONAL	Diesel 1-0% Phy Address: 725 Julie Oakland,			c.		d.	
¥ ¥	15. Special Hendling Instructions and Additional Information						
THE	Wear gloves, goggles and other pro	tective equipmen	nt wher	n har	ndling	this ma	terial.
CALL	16.				<u>.</u>		
SPILL,	GENERATOR'S CERTIFICATION: I hereby declare that the conte and are classified, packed, marked, and labeled, and are in all resi national government regulations.		anaport by	redume.	r according t	o applicable	International and
8	If I am a large quantity generator, I certify that I have a program in to be economically practicable and that I have selected the practic present and future threat to human health and the environment; OR generation and select the best waste management method that is a	MAN	saña' or ori	f waste posal c t made	generated to prently available a good faith	the degree this to me w effort to min	I have determined hich minimizes the imize my waste
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=	19. Discrepancy Indication Space Generator (Marcal	then contact	-1 1/11	100	(2) 121		باللبابا
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RCRA	P.O. Box 787	Buttonwillow, CA 93208	• (805) 782-7372	LOA	" <u>" " " " " " " " " " " " " " " " " " </u>	p/
YHAZARDOUS (Non-RCRA)	P.O. BOX 707		(000) / 000 / 000	WM	J. 28 LOCATION	14916
NON HAZARDOUS	·	***				-
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this certificate, who is a recognized authority of the California Business and Professions Code,	accuracy as prescribed by	/ Chapter / (commencing with 5 on of Measurement Standards 0	t the California Department	وان والمناسم سيدسي	s MAL Ne	4,96
Food and Agriculture	25	"JA-found on nokets hosk	O O	90: 19:57 (30:	940 Le 1 PM JAH 8 160 Le 1	CEYEO G 24,90 CEYEO T
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GENERATOR	COMPANY		ATION			Deputy
L CERTIFY THAT THE DES	CRIBED WASTE WAS HAU	LED BY ME TO THE PSPOSAL	FACILITY NAMED ABOVE.	Ţſ	uck #/05	
The state of the s	DRIVER'S SIGNATURE X	BALLA LA	U//		ruck Lic. No	11. 300
DESCRIPTION: SOLID Y SLUDGE	aupul	STATE ID 6	EPA ID	<u> </u>	railer Lic. No.	27264
ONSITE ID: ANALYST D.BIAS		WASTEID #:	368	Ţ.	railer Lic. No	
VIVAIL DE LE CONTRACTOR DE LA CONTRACTOR		-	1			SAMPLING PROCEDURE
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7 47	HCVP22" STO PPM		DISC FIL NIA	- * salds*	-	Coliwassa
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FLDI) YES NO X	ONE POS (NEG	1 1001	 	N.Q No oil present		Scoop .¥
COMMENTS:				Tabe done option		Waste Pile Sampler
			ATTOWN AND TO TO THE OF			*D = Oriver
I CERTIFY THE THE HAULER ABOVE DELIVERED THE DES RWQCB ORDER NUMBER 89-150. SIGNATURE OF TSDF OPERAT	OR X Chus	Kui		D36		
I CERTIFY THAT THE ABOVE DESCRIBED WASTE WAS PROFESSIVAL PROTECTIVE EQUIPMENT WAS WORN.	HOPERLY PLACED INTO THE DESI	GNATED WASTE MANAGEMENT UNIT UN	DER MY SUPERVISION AND REQUIF	aeo – 25	3.40 27.40 (
SIGNATURE X	- Carrette	· · · · · · · · · · · · · · · · · · ·			27 1/0 1	Carrie

	UNIFORM HAZARDOUS Generator's US EPA		enfest sment Nc 10101		e0e 1 of]			e shaded aress by Federal law.
	3. Generator's Name and Mailing Address Penske Truck Leasing Co. Attn: Har		<u> </u>	A. Sta	a Manifes	i R 2	Number 2	567
	PO Box 563, Reading, PA 19603				e General		<u> </u>	
	Generator's Phone (215) 775-6000	US EPA 10 Number	<u></u>	H C Ste	A IB IQ	13161	-101	217161611 ALGO 3151
5, 1	Transporter 1 Company Name (6.	BA1918131214Ve	161317	D. Tra	saporter's	Phone	415	-625 74
7	Transporter 2 Company Name 6.	US EPA (O Number		E. Sta	te Transpo naporter's			
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	GSX Services 2500 Lokern Rd.			H Fac	AH PIT	RP	6 7	57 217 61
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•	California Regulated Waste Only,		170		506	80	P	State 611
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X HAZARDOUS (Non-RCRA)	P.O. Box 787	Buttonwillow, CA 93206 •	(805) 762-7372	WMU# 28 LOC	14 0/6
NON HAZARDOUS	11	;			
DATE 1-24-90	JU. J.	Ñ.	7:41PM	1-24-90 3106	00 No GR
W THIS IS TO CERTIFY that the following describe this certificate, who is a recognized authority of the California Business and Professions Code, Food and Agriculture	Lacouracy, as prescribed by	measured, or counted by a weighma Chapter 7 (commencing with Section	on 12700) di Division 5 0 e California Department d	H8=30 PM JAN	
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SENERATOR Denske Tr	were Lepising		KINN D	Weighmaster by	Mus Suc
	COMPANY	LOCATIO	\sim	Truck # / O	
-	CRIBED WASTE WAS HAUI DRIVER'S SIGNATURE X	LED BY UP TO THE DISPOSAL PAC	CILITY NAMED ABOVE.	-	3P15458
DESCRIPTION: SOLID K SLUDGE	LIQUID	STATE ID 611	EPA 1D A	Truck Lic. No	7 27210
OHSITE ID: ANALYST D. BIAS		WASTE ID V: D-36	8	Trailer Lic No	
ON-SITE ID. AIGULIST	TEST & RESULT	_	SULT YES NO.	caca Brown	SAMPLING PROCEDURE
	нсурого <u>50 ррм</u>	<u>X</u> Abop 26) — PAGE	N/A	80 9,39,5	Coliwassa
Veril OK X	SURAL POS (HEG.	<u> </u>	.15	8 100 CC	Grab Top Bottom
FLEZI) YES 60 4	Opens A POS NEG	Y Flush		//> * WATER:**	Scoop X
COMMENTS:				*N.O. No oil present To be done on hazardous liquids only.	Waste Pile Sampler
I CERTIFY THE THE HAULER ABOVE DELIVERED THE DES	SCRIBED WASTE TO THIS DISPOSA	L FACILITY AND IT WAS ACCEPTABLE MATE	RIAL UNDER TERMS OF	5368	*D ≖ Oriver
RWOCE ORDER NUMBER 69-150. SIGNATURE OF TSDF OPERAT	TOR X Chus	Kui		7 246.70	
I CERTIFY THAT THE ABOVE DESCRIBED WASTE WAS PR PERSONAL PROTECTIVE EQUIPMENT WAS WORN SIGNATURE: X	ROPERLY PLACED INTO THE DESK	SNATED WASTE MANAGENERY UNIT UNDER	NY SUPERVISION AND REQUIRE	27/3,70	لايم)

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T 1	WASTE MANIFEST A,D,9,8,1,6,6,1,9,6,0 99	ייסייסי		of 1 40	behuper ton	by Federal law.
	2. Generator's Name and Marking Address Penske Truck Leasing Co., Attn: Marc Althen 88					
	PO Box 563, Reading, PA 19603			e Generator's	10	
	4. Generator's Phone (215) 775–6000		1	e Transporte		2,7,6,6,1
	5. Transporter 1 Company Name COBERN 10 44 KIN 9 CPL 1918123141	(, , , , , ,		seporter's Ph		270628
	7. Transporter 2 Company Name 8. US EPA ID Humber	<u> </u>		e Transporte		
		111		te Facility's 1		
	9. Designated Facility Name and Site Address 10. US EPA ID Number GSX Services					1217161
	2500 Lokern Rd.		H. Fac	aty's Phone		
	Buttonwillow, CA 93206 C ₁ A ₁ D ₁ 9 ₁ 8 ₁ 0 ₁ 6 ₁ 7 ₁ 5	12. Cont	<u></u>	05-762-1	14.	i .
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	No.	Туре	Quagu		Weste Ho
I	California Regulated Waste Only,			4934	OP	State 611
ē	Soil Contaminated with Diesel	1	DIT	-		EPA/Other none
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A						EPA/Other
0		1 1 -			┸┤╼	State
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Į		11	1		- 	State
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	Oakland, CA 15. Special Handling Instructions and Additional Information					
	Wear gloves, goggles and other protective equipme	ent whe	n hai	ndling	this ma	iterial.
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HAZARDOUS (Non-RCRA)	P.O. Box 787	Buttonwillow, CA 9320	6 • (805) 762-7372	ı W	MU . 28 LOCATION	11/0/1,
NON HAZARDOUS	/		4: 19PM	1-24-90	76569	ie Gr
DATE 1-74-90	N.S.	v.			PH JAH	
THIS IS TO CERTIFY that the following des this certificate, who is a recognized author the California Business and Professions (ilu of accuracy, as prescribed by	measured, or counted by a w Chapter 7 (commencing wi on of Measurement Standars	m Section 12700) of Division is of the California Departmen	son 95 = 55 5 of 32	- MAC NG 1 영고 학교학	KEYED G 24,90 KEYED 1 24,90
Food and Agriculture	<u>~</u> .	Weighed on Lokern F	10ad / miles West of Buttonwil	-4-3	2000 LB	NET
88 22 35 69 MANIFEST NO	42661)	Par Jantos. RATE	/lbs. 2103	00 /	
TRUCKING CO. GSX		WASTEH	AULER REGISTRATION NO		GSX SERVICES, INC.	1 / · · · ·
GENERATOR PONSKE	Truck LCASING		OAKIAND LOCATION	· ·	Weighmaster by	Deputy
I CERTIFY THAT THE	DESCRIBED WASTE WAS HAU	:			Truck #	
FOR WASHOUT! DRIVERS HITIALS	DRIVER'S SIGNATURE X/_	3/(CN) flle	april	· · · · · · · · · · · · · · · · · · ·	Truck Lic. No. BP	20016
DESCRIPTION: SOUD SLUGG	E LIQUID	STATE ID # 6	[] EPA		Trailer Lic. No. 25	
ON-SITE ID: ANALYST D. 13/7	15	WASTE ID #:)-368		Trailer Lic No.	
		•				SAMPLING PROCEDURE

Brown TEST # RESULT YES NO IESI # RESULT YES NA 60 PPM DISS FIL Absp (26) HCVP(22)* Suksa) So Gr (2) POS Va.(1) POS Flash F.L(21) N.O. -No oilpresent COMMENTS:

I CERTIFY THE THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF RWOOD ORDER NUMBER 69-150.

SIGNATURE OF TSOF OPERATOR X

I CERTIFY THAT THE ABOVE DESCRIBED WASTE WAS PROPERLY PLACED INTO THE DESIGNATED WASTE MANAGEMENT UNIT UNDER MY SUPERVISION AND REQUIRED PERSONAL PROTECTIVE EQUIPMENT WAS WORN.

SIGNATURE X LEWIS LAND

D 368

210.30

23/3.30 000

Coliwassa

*D = Driver

Grab Top Bottom...

Waste Pile Sampler

Thief

	WASTE MANIFEST ALD 9 8 1 6 6 1 9 6 0	יטייטי		9	, 1	ls not re	quired t	e sheded eress y Federal law
.	3. Generator a Name and Maring Address	A. :	A. State Manifest Document Number 88223569					
	Penske Truck Leasing Co., Attn: Marc Althen PO Box 563, Reading, PA 19603	8.	B. State Generator's ID					
1	4. Generator's Phone (215) 775–6000		1	H	A_1H_1Q	36	<u>- 0</u>	2, 7, 6, 6, 1
L	5. Transporter I Company Hame 8. US EPA ID Number			C. State Transporter's 10 0012/0				
ı	GSX SPANICAS CADIGATISTICAL	707			e Transpo			-450203
Γ	7. Transporter 2 Company Name 8. US EPA to Number		1 _		aporter's			<u> </u>
ŀ	9. Designated Facility Name and Site Address 10. US EPA ID Number	<u> </u>	a.	Stat	e Faculty	10		
1	GSX Services				<u> </u>	1810	67	717161
١	2500 Lokern Rd.		1		162–762		1	
L	Buttonwillow, CA 93206 C A D 9 8 0 6 7 5	2] /]	Ol maner		13. To		14.	L
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	No.	Tvi	ŀ	94	MIN .	Unit Wt/Vol	Waste No.
ŀ	 California Regulated Waste Only, 				42.C	රුර	P	State 611
Ì	Soil Contaminated with Diesel				7 C	2/15	/ ±	EPA/Other
ļ		-1-1	1 D	T	712-17	1410	100-1	None
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	Soil 99-100% profile # D 368 Diesel 1-0% Phy Address: 725 Julie Ann Way		c		0		d.	
	Diesel 1-0% Phy Address: 725 Julie Ann Way Oakland, CA 15. Special Handling Instructions and Additional Information				<i>رن</i> —			
	Diesel 1-0% Phy Address: 725 Julie Ann Way Oakland, CA	ent W			O)	g th		aterial.
	Diesel 1-0% Phy Address: 725 Julie Ann Way Cakland; CA 15. Special Handling Instructions and Additional Information Wear gloves, goggles and other protective equipmed 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are and are classified, packed, marked, and tabeled, and are in all respects in proper condition in national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume to be economically practicable and that I have a program in place to reduce the volume to be economically practicable and that I have a program in place to reduce the volume to be economically practicable and that I have a program of the method of treatment.	e fully and or transpi e and tox , storage, senerator,	hen d accur or by t icity of or diag t have	hatek	y describe vay accord ste genera	d above	is my	er shipping name a international and the I have determined which minimizes the
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	Diesel 1-0% Phy Address: 725 Julie Ann Way Cakland; CA 15. Special Handling Instructions and Additional Information Wear gloves; goggles and other protective equipmed 16. GENERATOR'S CERTERCATION: 1 hereby declare that the contents of this consignment are and are classified, packed, marked, and labeled, and are in all respects in proper condition in national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume to be economically practicable and that I have selected the practicable method of treatment, present and future threat to human health and the environment; OR, if I am a small quantity generation and select the best waste management method that is available to me and that I Printed/Typed Name TAMES W. TODO 17. Transporter 1 Acknowledgement of Receipt of Materials	e fully end or transpi e and tox , storage, penerator, can affor	hen d accur on by t licity of or diag t have	ha atel weigh	y describe vay accord ste genera	d above	is my	er shipping name e international and le I have determined which minimizes the inimize my waste
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HAZARDOUS (Non-RCRA)	P.O. Box 787 •	Buttonwillow, CA 93206 • (805	762-7372	WMU # 28 LOCATI	ON_14016
NON HAZARDOUS	JA.	4:	45PM 1-24-	90 70460	ኒቴ ርጽ
THIS IS TO CERTIFY that the following describe this certificate, who is a recognized authority of the California Business and Professions Code Food and Agriculture	accuracy, as prescribed by	nessured, or counted by a weighmaster, w Chapter 7 (commencing with Section 12	700) of Division 5 of ornia Department of		
88223571	18.0 36.480	4 A 100 Pa	25 = 4	79450 LD	24,90 KEYCO G 24,90
MANIFEST NO TRUCKING CO. GSX	QUANTITY	RATE WASTE HALLER REGISTRA	1834. ATION NO. 953 = 4	33960 LO 4 GERPERVOGANE 36480 LC	KEYEU T
CERTIFY THAT THE DES	CRIBED WASTE WAS HAUL	LOCATION ED BY ME TO THE DISPOSAL/FACULITY		Truck # 296	Deputy C/L/L/
DESCRIPTION: SOLID SLUDGE	LIQUID	STATE 10 # 611	EPA ID #	Truck Lic. No	
ON-SITE ID: ANALYST D B / A S	TEST A DECUIT	WASTE-ID #:	YES NO COLOR	Trailer Lic No	SAMPLING PROCEDURE
	#CVP022" 50 PPM Suttail POS (NEG)	YES NO TEST RESULT Abso (28) PAGE TAN Y So (3/2) / . 7 5	* N/A * SOLDS**		Coliwassa Thiel Grab Top Bottom
F1.[21] YES (NO) Y	Openo A POS (NEG.)	Y Plash N/A	- SWATER:	on hazardous liquids only.	Scoop

I CERTIFY THE THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF RWOCB ORDER NUMBER 89-150.

SIGNATURE OF TSDF OPERATOR X

I CERTIFY THAT THE ABOVE DESCRIBED WASTE WAS PROPERLY PLACED INTO THE DESIGNATED WASTE MANAGEMENT UNIT UNDER MY SUPERVISION AND REQUIRED PERSONAL PROTECTIVE EQUIPMENT WAS WORN.

SIGNATURE X

368 182.40

A	UNIFORM HAZARDOUS 1. Generator's US EPA ID No. WASTE MANIFEST 2 P 9 8 1 6 6 1 9 6 P	Mandest	2. Page 1	Information in the	
	3. Generator's Name and Mailing Address	▄▋▃▋▃▐▃▞▃▃	A. Stale Manke	88223	571 ·
	Penske Truck Leasing Co., Attn: Marc Althen PO Box 563, Reading, PA 19603		B. State Genera	stor's IO	
L	4. Generator's Phone 215 1775-6000		HAHO	36+97 xoners 1000	(106
١	5. Yranaporier 1 Company Name 6. US EPA 10 195 Y Services (PAD 101819)		.1		372-4840
ŀ	75 X Services C1AD 10181718 Thiransporter 2 Company Name 8. US EPA 10		E. State Transp	onter's ID	
l			F. Transporter G. State Faces		
	9. Designated Facility Name and Site Address 10. US EPA 10 GSX Services	Number	CAD H. Facility's Ph	9181018181	514714
l	2500 Lokern Rd.	7.5.7.6			
•	Buttonwillow, CA 93206 CAD 9 8 0 6	12. Con	tainers 13.	l4.	L Waste No.
1	t 1. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number	No.	Туре	5 mira	Ste 611
	California Regulated Waste Only.]	36	480 P	EPA/Other
	Soil Contaminated with Diesel	111	h + 170	374	поле
	b.				State
Į			1.1.		EPA/Other
	С.	╌╌┼╌	╂╾┸┈┼╼┸╾┸	_!_!-	State
					EPA/Other
Į			 		State
	d.				EPA/Other
			باللبا	odes for Wastes L	
	J. Additional Descriptions for Materiale Listed Above		a. O	_ 16-	
	Soil 99-100% profile # D 368		6.	- -	
	Diesel 1-0% Phy Address: 725 Julie Ann Way Oakland, CA				
	15. Special Handling Instructions and Additional Information		<u> </u>		
	Wear gloves, goggles and other protective equ	ilpment when	n handling	g this mat	erial.
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consist and are classified, packed, marked, and labeled, and are in all respects in proper contents.	grament are fully and	accurately descri	bed above by prop	er shipping name e international and
	national government (#Guidlions.				
	If I am a large quantity generator, I certify that I have a program in place to reduce to be economically practicable and that I have selected the practicable method of present and future threat to human health and the environment; QR, if I am a small	quentity generator, I	have made a goo	ly available to me od faith effort to m	which minimizes the inimize my weste
	generation and select the best waste management method (hat is available to me t	and that I can afford.			Month Day Ye
	Printed/Typod Name Signature Signature	J_w	'. Dagl	el .	101/14/191
	17. Transporter I Acknowledgement of Receipt of Materials	1	. ^ .		
	Printed/Typed Name Signature	Pn Y	7 (1)		Month Day Ye
	charght Nobles	ALL -0	popula		TOTTEMATY
	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature	0			Month Day Ye
			 		1 1 1 1 1 1
	19. Discrepancy Indication Space General or (Mark Alther) Con- as revised, when Confacted 1/30/40@ 131	firmel than the	t quentit	165x	be 36480
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	عمرارا - ادر	- / //	• '	
	20. Facility Owner or Operator Certification of receipt of hazardous materials covered	hy this manifest exc	ent as noted in He	pm 19.	
	20. Facility Owner or Operator Certification of receipt of nazardous materials covered Printed/Typed Name Signature	0	•		Month Day Ye
	CHRIS KRIER	Mis Bu	<u> بند</u>		1011 12 14191
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Free Property Control of the Control	1/4700 -
RCRA	1040.0
	WMU . ZE LOCATION 14-0-6
NON HAZARDOUS	
DATE 01-24-90 4:47PM	1-24-90 76360 15 68
MEIGHWADIEN OFFICE	en la en la sava a la sava
THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of	
the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture Weighed on Lokern Road 7 miles West of Buttonwillow	34000 LB KEYED T 6:16 PM JAN 24,90
	42360 LB HET
88223572 4370 bols (bs.) 100 Car 7 a collis /lbs. MANIFEST NO QUANTITY BATE	2118.00
TRUCKING CO. G. S. > TERVICE S WASTE HAULER REGISTRATION NO.	GSX SERVICES, INC.
Day of the same of	(G · Weighmaster by
GENERATOR COMPANY LOCATION	Deputy
. I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE DISPOSAL FACILITY. NAMED ABOVE.	Truck /
FOR WASHOUT: DRIVERS INITIALS DRIVERS SIGNATURE X 13 01 01	Truck Lic. No
DESCRIPTION: SOLID X SLUDGE LIQUID STATE ID (() EPA ID (Trailer Lic. No. PT30200
ON-SITE ID: ANALYST D. BIAS WASTEID D-368	Trailer Lic. No.
OFFICE ID. NOCIOI	SAMPLING PROCEDURE
RESURT YES NOTETESTA RESULT YES NOTETESTA RESULT YES NO	COLOR TOROUND BY B. 417 LLC
799	% SQLDS**
196	S Clare S I thiel
	Grab Top Boltom
	1/210715
COMMENTS:	"To be done an hazardous liquids only.
I CERTIFY THE THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL-MIDER TERMS OF	*D = Driver
RWCCB ORDER NUMBER 89-150. SIGNATURE OF TSDF OPERATOR (X	2368
I CERTIFY THAT THE ABOVE DESCRIBED WASTE WAS PROPERLY PLACED INTO THE DESIGNATED WASTE MANAGEMENT UNIT UNDERTAIN SUPERVISION AND RECUIRED PERSONAL PROTECTIVE EQUIPMENT WAS WORN.	(2)//// = "
SIGNATURE, X por les & Sulles	2329.30 000
	asan or gover

UNIFORM HAZARDOUS 11 GH	D 9 8 1 6 6 1 9 6 0 90	0,0,0	2	1 1	tion in the shaded eres equired by Federal law.	
1 3 Generator's Name and Mades Address			A. Ste	te Manifest Docum		
Penske Truck Leasing Co.,	Attn: Marc Aluisii		9 914	ta Generator's ©	223572	
PO Box 563, Reading, PA 19 4. Generator's Phone (215) 775-6000	603				, -, 0, 2, 7, 6, 6	, 1
5. Transporter I Company Name	6. US EPA ID Number	_ 	C, 314	te Transporter's 10	00 122	0
GSX SERVICES	CADARTSH	4506	D. Tre	naporter's Phone	415-372-	48
7. Transporter 2 Company Name	6. US EPA ID Number			te Transporter's ID		
			1	neporter's Phone		
9. Designated Facility Name and Site Address	10. US EPA 10 Number	•	1 -		व रास्तर का	d
GSX Services 2500 Lokern Rd.	•		H. Fa	litty's Phone	. 1:	ــــــــــــــــــــــــــــــــــــــ
Buttonwillow, CA 93206	1C A D 9 8 0 6 7	5, 2, 7, 6	8	05-762-734	ויין	
		12. Con	Tinere	13. Total Quantity	14r L Unit Waste	No.
11. US DOT Description (Including Proper Shipping		No.	Туре	56	Wt/Vol	
 California Regulated Was 		1	Ì	42360	P'	
Soil Contaminated with I	Diesel	CAO13	Dr T	1-1-21	PA/Other none	
b .		CAVI	77-	1-7-1-7	State	
]-					EPA/Other	
1		11		1111		
c.					State	
	<u>.</u>		١.		EPA/Other	
	<u> </u>	- - -	-		State	
d.					-	
		111		1111	EPA/Other	
J. Additional Descriptions for Materials Listed Abov	4 4 4		KH	endling Codes for V	Nactes Listed Above	
Soil 99-100% profile # D	368		- /	<u> </u>		
Diesel 1-0% Phy Address:	725 Julie Ann Way		6		d	
1	Oakland, CA			٠ . مآد		
15. Special Handling Instructions and Additional Info	>mation		<u></u>		<u> </u>	
Wear gloves, goggles and		ment wh	en ha	andling th	is material.	
					· · · · · · · · · · · · · · · · · · ·	
16. GENERATOR'S CERTIFICATION: I hereby de		era fully and a	ccurate	ly described above	by proper shipping ser	me
and are classified, packed, marked, and labels	id, and are in all respects in proper condition	for transport	by high	way according to a	pplicable international	and
national government regulations. If I am a large quantity generator, I certify that	l I have a program in place to reduce the volu	me end toxici	ty of we	ate generated to th	he degree I have determ	mined
to be economically practicable and that I have present and triure threat to human health and	selected the practicable method of treatments anymonment: OR, if it am a prist quantity	et, storege, o generator, i				
generation and select the best waste manager	nest method that is available to me and that	I can allord.			Month De	
Printed/Typed Name	Signature) . A.	ა.	. Sombol	18412	
17. Transporter 1 Acknowledgement of Receipt of	1			Tuo!	10110	71.
Printed/Typed Name	Signature 01	70			Month Di	ay Y
P. I. Mcal	X SO	Bu-	-		12/12	1919
18. Transporter 2 Acknowledgement of Receipt of	Materiale					
Printed/Typed Name	Signature				Month Di	sy Y
						Ш_
10. Discrepancy Indication Space Generate quantity was estimated	r (Marc Althen) confected	1/30/90	9 131	She. Conf	irmed that	
e Hountith was estimated	. Actual avantity w	/47 4Z	160	or as r	1154	
	• • •	S	ten	Culyey	-/65X	
20. Facility Owner or Operator Certification of rece	iot of hezerdous materials covered by this	nanifast exce			7	
20. Facility Owner or Operator Certification of reco	Slogeture	\rightarrow	, (// / /		ay Y
RRIAN HAWLE	1 (050		\Rightarrow	Kal	OID	1499
22 A (1768)	Do Not Write Below This	Line			IS COPY TO DOHS V	AHTUIN
10—22			White:	ISDF SENUS TH	12 CORT TO BODS A	441111111
9-88) Previous editions are absolete.	• •			1	000. Sacramento, CA	

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٠ نگ ر ا		1	
RCRA		LOAD #	
HAZARDOUS (Non-RCRA)	ox 787 • Buttonwillow, CA 93206 • (805) 762-7372	WAU# 28 LOCAT	TON 15°/6
NON HAZARDOUS	\sim		
DATE 1-76-90 /	,		
WIE TO THE TOTAL THE TOTAL TO T	2:35PM	1-26-30 83300	ie Gr
WEIGHMAS	TER CERTIFICATE	HAL MA ESE EE	26,98
THIS IS TO CERTIFY that the following described commodity wa	is weighed, measured, or counted by a weighmaster, whose signature is escribed by Chapter 7 (commencing with Section 12700) of Division 5	BJ GGEER	
the California Business and Professions Code, administered b	y the Division of Measurement Standards of the California Department	of 20500 to	ES.SS Tark
Food and Agriculture	Weighed & Lokern Road 7 miles West of Buttonwilk	HAND MAIS RUN TERM	26,90
	The K	SEPER LE	r (EUT
89767620 52	720 Medic /00 /2 /2 - 1010 1	bs 2686.00	Œ
	UANTITY RATE	us O C C	, X ;
TRUCKING CO DILLARD Trking	WASTE HAULER REGISTRATION NO.	GSX SERVICES INC	2/6(\)
GENERATOR Penske Trucking	6 OAL MUD	Weighmaster by	
COMPANY	LOCATION		Бериту
	WAS HAULED BY ME TO THE DISPOSAL FACILITY NAMED ABOVE.	Truck #	
FOR WASHOUT: DRIVER'S INITIALS DRIVER'S SIGNATURE	* X Jan Jay	Truck Lic No	031/337
···	STATE ID # EPA IO	·	. 441
DESCRIPTION: SOLID SLUDGE LIQUID)	Frailer Lic. No	New
ON-SITE ID: ANALYST D. D. LAS	WASTE ID #: 10-368	Trailer Lic No	
		·	SAMPLING PROCEDURE
		COLOR PACO(U.A)	-By C. Sm. th
	RESULT YES NO TEST! RESULT YES NO		Coliwassa
	() PPM Y Absp(24) BASS FAA /\/	-	Thiel
VIL(1) OS Y SUIGAN POX		C.Canan O.C.	Grab Top Bottom
FLON YES (NO Y Oyeld POX	Flesh N/A	8 × 0000-22	Scoop
COMMENTS:		CNO No oil present	Waste Pile Sampler
		o be took on hazardous liquids only.	*D = Oriver
	THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF	19)	
RWGCB ORDER NUMBER 89-150. SIGNATURE OF TSDF OPERATOR X	Fris Krier		
ICERTFY THAT THE ABOVE DESCRIBED WASTE WAS PROPERLY PLACED IN	TO THE DESIGNATED WASTE HANGEMENT UNIT UNDER MY SUPERVISION AND REQUIR	neo	
PERBONAL PROTECTIVE EQUIPMENT WAS WORN.		3/ 8 60	

268,60

WASTE MANIFEST 7AD 9811661960 90	1011		od			e shaded erees y Federal law.
3. Generator's Name and Mailing Address	ac then		te Mandes { te Géneral	<u> 397</u>		<u> </u>
4. Generator's Phone (215) 715-1,000					-0	27,6,61
6. Transporter 1 Company Name 6. US EPA ID Number	141019		la Transpo Naporter's		01	-634-0528
7. Transporter 2 Company Name & US EPA 10 Number	111011		le Transpo			
9. Designated Facility Name and Site Address 10. US EPA 10 Number	1 1 1		reporter's			
GSX Services, Inc Petroleum Waste, Inc	/	H. Fac	ility's Pho	Ne		5147161
LOKER R. R. B. LA 93206 CA 99 80 6 7 5	12, Cont		13. To		19.	<i>/ d</i>
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	No.	Түрө		antity	Unit Wi/Yol	Waste No.
Soil Contaminated with Diesel			537	20	P	31610 611
Soil Contaminated with Diesel	agi	DIT	MAG	4118	1/_	PA/Other 1001
L					7	State
			1.1	1 1		EPA/Other
· · · · · · · · · · · · · · · · · · ·	1			-11		State
						EPA/Other
	- !		11	-ll	 	State
• • • • • • • • • • • • • • • • • • •						EPA/Other
J. Additional Descriptions for Materials Listed Above		K. Ha	ndling Cod	See for W	(astes L	isted Above
		0.	03	<u> </u>	b.	
Wear gloves, goggles and other protective 16. Special Handling Instructions and Additional Information Soil 99-100% profile + 0368			Way	:: 		
17-10070 prof 11deness 725 Ju			/			
Diesel 1-0% - Physical Address: 725 Ju	d, c	A_				
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ATTACHMENT 2

SITE HEALTH AND SAFETY PLAN HYDROCARBON INVESTIGATION PENSKE TRUCK LEASING COMPANY 725 JULIE ANN WAY OAKLAND, CALIFORNIA

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SITE HEALTH AND SAFETY PLAN HYDROCARBON INVESTIGATION PENSKE TRUCK LEASING COMPANY 725 JULIE ANN WAY OAKLAND, CALIFORNIA

INTRODUCTION

This site-specific Health and Safety Plan (HSP) has been prepared for Penske Truck Leasing Company (Penske), by Geraghty & Miller, Inc. (G&M). This HSP applies specifically to the hydrocarbon investigation at the Penske facility located at 725 Julie Ann Way in Oakland.

The Scope of Work involves the drilling of soil borings and installation of monitor wells to a depth of approximately 50 feet below land surface to evaluate the presence or absence of hydrocarbons in the underlying soils and ground water. Based on data supplied to G&M by Penske, there is a high likelihood of drilling through hydrocarbons, particularly at locations adjacent to the former underground storage tanks.

HAZARD EVALUATION

The drilling and well installation activities are designed to better define the extent of petroleum hydrocarbons in the soils and ground water in the area. A variety of organic constituents may be detected in the subsurface. Benzene, toluene, ethylbenzene, xylene, and other related additives used in gasoline may be found when exploratory soil borings are drilled.

Respiratory hazards related to the above-listed chemicals might arise if vapors and gases are released into the breathing zone during drilling and/or monitoring. Respiratory hazards are unlikely; previous air monitoring experience indicates that dilution occurs in the immediate vicinity of the boreholes, and thus it is not anticipated that there will be any exposure in excess of 5 ppm of organic compounds (vapors) in the breathing zone. If vapors in excess of 5 ppm are observed 2 feet above the open borehole for any prolonged period of time (5 minutes or more), the site Health and Safety officer will require all personnel to move away from the borehole until the breathing zone is deemed safe, or until all personnel are properly protected. In order to confirm airborne levels of organic vapors, a direct-reading air monitoring device (Gas Tech Model 1314) will be utilized.

Dermal hazards could arise if product (gasoline liquid or vapor) observed in the borehole or well comes into contact with a person's hand or body (skin) during the field investigation. A low hazard level exists where there is no contact, and when proper dermal protection is worn. The use of protective clothing and chemical resistant gloves is required if gasoline is present or chemicals are observed on the soils.

The working conditions at the site could involve (but may not be limited to) the following potential physical hazards: heat stress, moving or falling objects, and vehicular traffic. Heat stress hazards are associated with exposure to high ambient temperatures, wearing of protective clothing, a heavy physical work load, and/or a combination of the above. Daily environmental conditions (temperature, humidity, wind conditions, etc.) must be

considered when evaluating this hazard. To reduce the risk of heat stress, the G&M Health & Safety officer may direct personnel to take any of the following steps: drink plenty of fluids (water, juice, or soft drinks), reduce the level of exertion by workers, and take more frequent and longer rest periods.

Moving or falling objects are hazards present around a working drill rig. Only essential personnel and no bystanders will be permitted near the drill rig itself. Hard hats, steel-toed boots, and safety glasses will be worn at all times. All personnel will be instructed how and when to use the drill rig's kill switch(es).

Personnel drilling in an open area along the driveways or roadways should be watchful for traffic and will be required to wear reflective, bright colored vests as directed by the site Health and Safety Officer. The area around the immediate vicinity of the drilling rig will be cordoned off with traffic cones or barricades to minimize traffic and on-lookers.

Absolutely no smoking is allowed in any areas on the facility. If product is found beneath the site, all borings/wells will be properly secured to prevent any accidental ignition of product.

A telephone is not available at the facility for personnel to keep in contact with the Project Health and Safety Officer. In the event of an emergency, therefore, personnel should request to use the telephone at Rock Transport Inc., adjacent to the Penske facility.

LEVELS OF PROTECTION

Level D protection is required during field activities as specified by the G&M site Health and Safety Officer or designated representative. It may become necessary during the course of the work to upgrade the level of protection to Level C in the immediate work area. Changes in the level of protection will be determined by the G&M site Health and Safety Officer.

Protective equipment for Level C and Level D includes:

Level D - Mandatory

- Steel-toe boots
- Approved hard hat
- Approved safety glasses with side shields, splash shield, or chemical splash goggles
- · Long-sleeved work shirt
- Long pants

Level D - at discretion of G&M site Health & Safety Officer

- Tyvek coveralls
- Plastic-coated Tyvek

Level C

- All required Level D protective equipment
- Air-purifying cartridge-equipped respirator (half- or full-face respirators)

GENERAL SAFETY RULES

- Smoking, eating, and drinking are prohibited.
- Project personnel who participate in field sampling activities should thoroughly wash hands and faces with mild soap and water before eating or drinking.

EMERGENCY RESPONSE

In the event of fire, explosion, injury, or other accident, contact an appropriate site emergency response group. Site emergency telephone numbers are below:

- Paramedics 911
- Fire Department 911
- Poison Control Center (800) 523-2222
- Geraghty & Miller, Inc. (415) 233-3200

The nearest hospital is the French Hospital, located 2 blocks south of the site, on 5th Avenue at Geary Blvd.

RESPONSIBLE INDIVIDUALS

Position	Name	Signature	
Project Manager and Project H/S Officer	Jeffrey Hawkins, G	&M	
Site H/S Officer:	Daniel Becraft, G &	М	
The following have read t	this plan and understand i	ts provisions:	
Representing	<u>Name</u>	Signature	<u>Date</u>
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ATTACHMENT 3

EXPLORATORY DRILLING, SOIL SAMPLING, AND GROUND-WATER SAMPLING PROCEDURES

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ATTACHMENT 3

EXPLORATORY DRILLING, SOIL SAMPLING, AND GROUND-WATER SAMPLING PROCEDURES

Exploratory Drilling and Soil Sampling Procedures

The exploratory borings will be drilled using 8-inch diameter hollow-stem auger drilling equipment. All drilling and soil sampling equipment which will enter the borehole will be steam cleaned prior to drilling each boring. Soil samples will be collected at approximately five-foot depth intervals using a modified California split-spoon sampler equipped with brass liners, which is advanced into the undisturbed soil beyond the tip of the augers. The soil samples will be logged by a Geraghty & Miller geologist.

During drilling, a combustible gas detector (Gas Tech Model 1314) will be used to screen soil samples for the presence of combustible vapors. The detector will be calibrated to hexane. A sample of the soil from each sampling interval will be placed into a glass jar and sealed with aluminum foil. After any volatile vapors which may be present in the soil sample are allowed time to equilibrate with the headspace in the jar (approximately 10 minutes), a measurement of the concentration of combustable vapors in the headspace will be made by inserting the tip of the detector through the aluminum foil. The concentration of combustible vapors measured as hexane will be recorded.

Upon completion, exploratory borings which are not converted into ground-water monitoring wells will be backfilled with a cement/bentonite grout. All soil and water generated during the exploratory drilling activities will be containerized in 55-gallon drums and stored on-site for proper disposal by Penske. Following receipt of all laboratory analytical data, Geraghty & Miller will supply recommendations for proper disposal, if so requested by Penske.

Soil samples for laboratory analysis will be retained in the brass liners, sealed with non-adhesive Teflon tape and plastic end caps, stored in plastic zip-lock bags, placed on ice and transported to a state-certified laboratory along with chain-of-custody documentation.

Ground-Water Sampling Procedures

Prior to purging, depth to water and total depth measurements will be obtained, and each well will be checked for the presence of phase separated hydrocarbons, using an acrylic bailer. A ground-water sample will be collected from each well which does not contain floating product. A minimum of four casing volumes of water will be purged from each well, using a low-discharge submersible pump, so that a ground-water sample representative of the formation is obtained. Purged water will be monitored for temperature, pH, and specific conductance. All equipment which enters the well will be washed in a solution of tri-sodium phosphate and triple rinsed in deionized water.

Ground-water samples for laboratory analysis will be collected with a Teflon™ bailer and transported in appropriate USEPA approved containers on ice to a state-certified laboratory

- GERAGHTY & MILLER, INC.

along with appropriate chain-of-custody documentation. All water generated during the ground-water sampling activities will be containerized in 55-gallon drums and stored on-site for proper disposal by Penske. Following receipt of all laboratory analytical data, Geraghty & Miller will supply recommendations for proper disposal, if so requested by Penske.