ANTHONY B. VARNI

22771 MAIN STREET P. O. BOX 776

HAYWARD, CALIFORNIA 94543

(510) 886-5000

FACSIMILE (510) 538-8797

June 4. 1999

Alameda County HEALTH CARE SERVICES ENVIRONMENTAL HEALTH SEREVICES

11/1 Harbor Bay Parkwkay, Suite 250

Al:meda, CA 94502-6577

Attention: Amir K. Gholami, REHS

Hazardous Materials Specialist

Re: 2691 Castro Valley Boulevard, Castro Valley, CA

Dest Mr. Gholami:

This letter is in response to your letter dated May 25, 1999, to Gary King, my property manager, with regard to the real property at the Castro Valley Boulevard address above. For your quick that ew, a copy of the letter is enclosed.

The former tank was in a location where it is now under a building. The building is currently occupied and has been for more than ten (10) years. An on-site inspection was done during the construction by your office, tests were made, and we were allowed to proceed.

It is now impossible to comply with your request. Furthermore, subsiquent tests in the vicinity of the building have disclosed no contentation. The tank in question was empty but when used, held light fuel oil (like white gas or kerosine) and it would seem that after 50 years, it would have self-mitigated.

Very truly yours,

ANTHONY B. VARNI

ABV: jes Enclosure cc--Mr. Gary King

P. S. This tank was in place prior to World War 间中 如d Litk的 fears to not have been used since 1940+/-.

ENVIROUMENTAL PROTECTION

AGENCY DAVID J. KEARS, Agency Director



**ENVIRONMENTAL HEALTH SERVICES** 

1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 (510) 337-9335 (FAX)

Stid 4246

May 25, 1999

Gary King Tri-City Properties 5157 Broghy Dr. Fremont, CA 94536

Subject: 2691 Castro Valley Blvd., Castro Valley, CA 94546

Dear Mr. King:

This office has attempted to inform you of your legal obligations regarding the above referenced site through several past correspondences including the last letter dated March 15<sup>th</sup>, 1999.

There are several issues, which must be addressed to further evaluate this case for closure:

- 1000-gallon waste oil tank closure report has not been submitted. Please submit this report.
- There are also some confusion regarding the water samples taken from the site previously as to whether the sample was taken from the tank or from the tank pit. It is also unclear at what depth the soil samples were taken.
- The ground water depth was not noted during the tank removal/sampling, etc.

The above information is needed to properly address the closure of this site.

Please address the above issues within 14 days from the receipt of this letter by June 8<sup>th</sup>, 1999. This office can only consider the case for closure after the above issues have been properly resolved.

If you have any question, please call me at (510)-567-6876.

Sincerely,

Amir K. Gholami, REHS Hazardous Materials Specialist

C: Mr.& Ms. Anthony B. Varni & Marlene M. Varni, P.O. Box 570, Hayward, CA 94543

AGENCY





ENVIRONMENTAL HEALTH SERVICES ENVIRONMENTAL PROTECTION (LOP) 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

Stid 4246

March 15, 1999

Gary King Tri-City Properties 5157 Broghy Dr. Fremont, CA 94536

Subject: 2691 Castro Valley Blvd., Castro Valley, CA 94546

Dear Mr. King:

I have reviewed the subject files regarding the 1000-gallon waste oil tank removal on June 1988. As you are aware, this office does not have final <u>tank closure report</u> and the property owner, Anthony Varni, does not possess such report either.

There are also some confusion regarding the <u>water samples</u> taken from the site previously as to whether the sample was <u>taken from the tank or from the tank pit</u>. In addition, It is unclear at what <u>depth the soil samples were taken</u>. In addition the <u>ground water depth</u> was not noted during the tank removal/sampling, etc. Anyhow, there is lack of sufficient data to properly address the closure of this site.

Please address the above underlined issues within 30 days from the receipt of this letter by April 15, 1999. This office can only consider the case for closure after the above issues have been properly addressed.

Please contact me at (510)-567-6876 if you have any question.

Sincerely,

Amir K. Gholami, REHS Hazardous Materials Specialist

C: Mr.& Ms. Anthony B. Varni & Marlene M. Varni, P.O. Box 570, Hayward, CA 94543

Stid 4246

March 11, 1999

Gary King Tri-City Properties 5157 Broghy Dr. Fremont, CA 94536

Subject: 2691 Castro Valley Blvd., Castro Valley, CA 94546

Dear Mr. King:

I have reviewed the subject files regarding the 1000-gallon waste oil tank removal on June 1988. As you are aware, this office does not have final tank closure report and the property owner, Anthony Varni, does not possess such report either.

There are also some confusion regarding the water samples taken from the site previously as to whether the sample was taken from the tank or from the tank pit. It is unclear at what depth the soil samples were taken. In addition the ground water depth was not noted during the tank removal/sampling, etc. Anyhow, there is lack of sufficient information to properly address the closure of this site.

In order to properly address the lack of sufficient data, this office requires the following:

+ \*\*\* Sevent Soil Effective Man Sanfle 5 Mores Me countries.

- 1) Have at least one boring installed at the location of the former waste oil tank.
- 2) Soil and water sample to be analyzed for TPHg, TPHd, O&G, Cl HC(8010), SVOCs(8240), and metals.

Please contact me at (510)-567-6876 if you have any question.

Sincerely,

Amir K. Gholami, REHS Hazardous Materials Specialist 4Stid 4246

November 19, 1998

Gary King Tri-City Properties 5157 Broghy Dr. Fremont, CA 94536

Subject: 2691 Castro Valley Blvd., Castro Valley, CA 94546

Dear Mr. King:

I have reviewed the subject files regarding the 1000-gallon waste oil tank removal on June 1988. As you are aware, this office does not have final tank closure report and the property owner, Anthony Varni, does not possess such report either.

There are also some confusion regarding the water samples taken from the site previously as to whether the sample was taken from the tank or from the tank pit. It is unclear at what depth the soil samples were taken. In addition the ground water depth was not noted during the tank removal/sampling, etc. Anyhow, there is lack of sufficient information to properly address the closure of this site.

In order to properly address the lack of sufficient data, this office requires the following:

- 1) Have at least one boring installed at the location of the former waste oil tank.
- 2) Soil and water sample to be analyzed for TPHg, TPHd, O&G, Cl HC (8010), SVOCs (8240), and metals.

Please contact me at (510)-567-6876 if you have any question.

Sincerely,

Amir K. Gholami, REHS Hazardous Materials Specialist white -env.health yellow -facility pink -files

Signature:

# ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

1131 Harbor Bay Pkwy. Sulte 250 Alameda, CA 94502-6577 (510) 567-6700

Hazardous Materials Inspection Form

11,111

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3000		<u> </u>	ID # ANGSITE VALUE LAPTING Date 2, 25,78
II.A	BUSINESS PLANS (Title 19)  1. Immediate Reporting 2. Bus. Plan Stas. 3. RR Cars > 30 days 4. Inventory information 5. Inventory Complete 6. Emergency Response 7. Training 8. Deficiency 9. Modification	2703 25503(b) 25503.7 25504(c) 2730 25504(b) 25504(c) 25505(c) 25505(b)	Site Address
I.B	ACUTELY HAZ, MATLS		inspection Categories:  I. Haz. Mat/Waste GENERATOR/TRANSPORTER  II. Business Plans Acute Hazardous Materials
	10. Registration Form Filed 11. Form Complete 12. RMPP Contents 13. Implement Sch. Regid? (Y/N 14. OrtSite Conseq. Assess. 15. Probable Risk Assessment 16. Persons Responsible 17. Certification 18. Exemption Request? (Y/N) 19. Trade Secret Requested?	25533(a) 25533(b) 25534(c) ) 25524(c) 25534(d) 25534(g) 25534(f) 25536(b) 25538	Business Plans, Acute Hazardous Materials  III. Underground Tanks  Calif. Administration Code (CAC) or the Health & Safety Code (HS&C)  Comments:  Re 3 feet incl. (0 2687 CUR)
111. I	UNDERGROUND TANKS (Tifle	23)	lake Chabot Road - a fendel
General	1. Permit Application 2. Pipeline Leak Detection 3. Records Maintenance 4. Release Report 5. Clasure Plans	25284 (H&S) 25292 (H&S) 2712 2651 2670	June hops of area
Monitoring for Existing Tanks	6. Method     1) Monthly Test     2) Daily Vodose     Semi-cannual gnotwater     One time soits     3) Daily Vodose     One time soits     3) Daily Vodose     One time soits     Annual tank test 4) Monthly Gnotwater     One time soits 5) Daily inventory     Annual tank testing     Contipipe leak det     Vadose/gnotwater mon, 6) Daily inventory     Annual tank testing     Contipipe leak det 7) Weekly Tank Gauge     Annual tank testing     Daily inventory     9) Other  7. Precis Tank Test     Date:     6. Inventory Rec.     9. Soil Testing     10. Ground Water.	2643 2644 2646 2647	Several Photo graphy fector  of dormer site indecating  - will speak with Alexan  regardly purposes
New Tanks	11.Monitor Plan 12.Access. Secure 13.Plans Submit 	2632 2634 2711 2635	
ley I	\$188		
	Contact: _		II, iii
	Title:		Inspector: Buck

Signature:

white -env.health yellow -facility pink -files\*

Signature:

# ALAMEDA COUNTY, DEPARTMENT OF **ENVIRONMENTAL HEALTH**

1131 Harbor Bay Pkwy. Sulte 250 Alameda, CA 94502-6577 (510) 567-6700

# Hazardous Materials Inspection Form

		<u>nc</u>	11,111
***	**************************************		Site # 1746 Site Name VANU LARGE Today's 14/17
ti.A	BUSINESS PLANS (Title 19)		and the state
		2703 25503(b) 25503.7 25504(c)	Site Address
		2730 25504(b)	City Zip 94 5 12 Phone
	7. Training B. Deficiency 9. Modification	25504(c) 25505(a) 25505(b)	MAX AMT stored > 500 lbs, 55 gal., 200 cft.?  Inspection Categories:
i.B	ACUTELY HAZ. MATUS		I. Haz. Mat/Waste GENERATOR/TRANSPORTER
	10. Registration form filed 11. form Complete 12. RMPP Contents	25533(d) 25533(b) 25534(c)	II_ Business Plans. Acute Hazardous Materials ————————————————————————————————————
	13. Implement Sch. Regid? (Y/N 14. OffSite Conseq. Assess. 15. Probable Risk Assessment	25524(c) 25534(d)	Calif. Administration Code (CAC) or the Health & Safety Code (HS&C)
	16. Persons Responsible 17. Certification 18. Exemption Request? (Y/N) 19. Trade Secret Requested?	ible 25534(g) 25534(j) st7 (Y/N) 25536(b) Common to	comments: the steet ends 0 2687 CUI
III.	UNDERGROUND TANKS (Title	≥ 23)	, lake Chabot Road - a fended
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gaks			several Proto graphy taken
F	One time soils 5) Daily inventory		of attmet self maceure
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Monife	Cont pipe leak det 7) Weekly Tank Gauge Annual tank tsting		- odd glap With Hugeh
	Annual Tank Testing     Daily Inventory		Jegindy Dupery
	9) Other		
	Date:8. Inventory Rec.	2644	
	9. Soil Testing . 10. Ground Water.	2646 2647	
Tanks	11.Monitor Plan 12.Access. Secure 13.Plans Submit	2632 2634	
New To	Date: 14. As Built	2711 2635	
Rev	Date:		
			11 100
	Contact:		II, III
	Title:		Inspector:

Signature:

ANTHONY B. VARNI

22771 MAIN STREET

P. O. BOX 778

HAYWARD, CALIFORNIA 94543

(SIO) 886-5000

July 15, 1997

FACSIMILE (510) 538-8797

State Water Resources Control Board Division of Clean Water Programs P. O. Box 944212 Sacramento, CA 94244-2120

Attention: Lori Casias, Local Oversite Program

Re: Underground Storage Tank (UST) Site No. 4246; 2691 Castro Valley Boulevard,

Castro Valley, California

Dear Ms. Casias:

I am writing to you again with regard to the bill for oversight costs relating to the above site, having received another billing for such costs.

Since complete clearances from Alameda County were obtained after removal of the underground tank on the property, and the soil checked and approved so that construction could begin in the mid-80's, I am still at a loss as to why the County would have had a later report indicating a "release had occurred from a waste oil tank located on the property" as stated in your letter to me dated May 2, 1997. A copy of that letter is enclosed for your quick reference.

Very truly yours,

ANTHONY B. VARNI

ABV; jes Enclosure cc--Amy Leech cc--Gary King



## <u>Cal/EPA</u>

PROTECTIONAL 97 MAY -6 AM 8: 10



Pete Wilson

State Water Resources Control Board

MAY - 2 1997

Division of Clean Water Programs

Anthony B. Varni PO Box 778 Hayward, CA 94543

Mailing Address: P.O. Box 944212 Sacramento, CA 94244-2120

Dear Mr. Varni:

2014 T Street, Suite 130 Sacramento, CA 95814 (916) 227-4325 FAX (916) 227-4349

UNDERGROUND STORAGE TANK (UST) LOCAL OVERSIGHT PROGRAM, SITE NO. 4246, 2691 CASTRO VALLEY BOULEVARD, CASTRO VALLEY, ALAMEDA COUNTY

World Wide Web: http://www.swreb. ca.gov/ -cwphome/ust/ usthmpg.htm This is in response to your recent letter regarding oversight costs billed to you. You question the necessity of the work done by the County because you are not aware of any activity at this site.

Information was reported to the County indicating a release had occurred from a waste oil tank located on the property. The County placed the site in the Local Oversight Program so they could oversee site investigation/remediation activities. For an update on the status of this project, please telephone Amy Leech of the County at 510-567-6755.

For your information, recent legislation eliminated the invoicing process; therefore, our April 18, 1997 invoice is the final invoice.

If you have any questions, please telephone me at (916) 227-4325.

Sincerely,

Lori Casias

Local Oversight Program

Casias

CC:

Amy Leech

Alameda County

**Environmental Health Services** 

Hazardous Materials Division

1131 Harbor Bay Parkway, 2nd Floor

Alameda, CA 94502-6577



## ANTHONY B. VARNI

22771 MAIN STREET P. O. BOX 778 HAYWARD, CALIFORNIA 94543

(510) 886-5000

FACSIMILE (510) 538-8797

December 10, 1996

Alameda County Health Care Services Environmental Health Services Environmental Protection 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 95402-6577

Attention: Amy Leech,

Hazardous Marterials Specialist

Re: 2691 Castro Valley Boulevard

Castro Valley, CA

Dear Ms. Leech:

Pursuant to your letter dated November 25, 1996, with regard to the above site, please be advised as follows concerning construction of the building:

Date built: Construction Completed March 1989

Type of Moisture Barrier Installed: Moisture
Barrier not required pursuant to
building plans. No cement slab
installed requiring moisture barrier.

Gary King has the plans for the building and will be responding to your other questions concerning the construction of the building. Thank you.

Very truly yours,

ANTHONY B. VAD

ABV; jes cc--Gary King

> Per blueprints subflever is a 4" concrete Alab a top a 6 millimeter moisture barrier.

# HEALTH CARE SERVICES

AGENCY



DAVID J. KEARS, Agency Director

StId 4246/lop

November 25, 1996

Gary King Tri-City Properties 5157 Brophy Dr Fremont CA 94536 **ENVIRONMENTAL HEALTH SERVICES** 

ENVIRONMENTAL PROTECTION (LOP) 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

Subject:

2691 Castro Valley Blvd., Castro Valley CA 94546

Dear Mr. King:

This office has recently reviewed the case file regarding the removal of a 1,000-gallon waste oil tank from the subject site in June 1988. This tank reportedly had holes and corrosion at the time of removal. A final tank closure report is not on file with this office. Per our telephone conversation on November 25, 1996, the property owner, Anthony Varni, does not possess a closure report regarding the removal of this tank.

Our file does include laboratory analytical results of soil samples collected from the tank pit and a water sample obtained on June 24, 1988. It is not known if the water sample was collected from the tank itself, or from groundwater present in the tank pit during removal activities. In addition, there is no documentation in regard to sampling/testing and fate of the soil removed during tank closure activities. The consultant, ENSCO Environmental Services, Inc., who completed the tank removal, has since gone out of business, and according to you, Mr. Varni does not have any documentation to help clarify this information.

Trace concentrations of TPH-G, TPH-D, and xylenes were detected in the soil samples collected from the former tank pit. However, elevated levels of petroleum hydrocarbons (5,500 ppb TPH-G, 6,200 ppb TPH-D, 15,000 ppb oil & grease, and 11/30/7.6/620 ppb BTEX, respectively) were detected in the water sample. Chain-of-custody documentation indicates "water sample from tank" which leads me to believe that the water sample was representative of the product contents inside the tank rather than groundwater within the tank pit.

In order to clarify the above mentioned discrepancies, this Department would typically request that at least one soil boring be installed at the location of the former tank in order to collect confirmatory soil and groundwater samples. However, it is my understanding that a building was placed over this location. With the absence of the above information and because groundwater in this location is assumed to be relatively shallow (groundwater has ranged from 3 ft. to 9 ft. below ground surface at sites located on the opposite side of Castro Valley Blvd.), please submit the following information regarding the construction of the building located above the former underground storage tank:

- Date built
- •Type of moisture barrier installed
- •Type and thickness of building foundation
- •Site map of building structures relative to the former tank

Please submit this information to this office no later than December 13, 1996. Thank you for your attention to this matter. Please call me at (510)567-6755 if you have questions.

Sincerely,

Amy Leech

Hazardous Materials Specialist

King Re: 2691 Castro Valley Blvd. November 25, 1996 Page 2 of 2

c: Anthony B. Varni, PO Box 570, Hayward CA 94543 ALL/files

NO EXISTING STRUCTURES ON SITE 299-893' bgS 2190-2195) CASTRO VALLEY BLUD Bobs Bif boy RESTAURANT CONSTRUCTION SITE Site history? Look a danborn mapa. DEND END

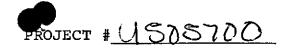
3/13/92 DATE: Local Oversight Program Solu FROM: SUBJ: Transfer of Elligible Oversight Case Site name: NA Address: 2691 Castro Valley Bud city Castro Valle, zip 94546 DepRef remaining \$\_\_\_\_\_ Closure plan attached? (Y ) N DepRef Project # UDE STID #(if any) Number of Tanks: removed? (Y) N Date of removal 6/24/88 Leak Report filed? Y Date of Discovery 4/24/88 Contamination: yes - GW; mmor >00 Samples received?  $(\widehat{Y})$  N Petroleum (Y) Types: Avgas Jet leaded unleaded Diesel fuel oil (waste oil kerosene Monitoring wells on site  $\bigcirc$ Monitoring schedule? \* H LUFT category S C Α Briefly describe the following: Preliminary Assessment Norw Remedial Action None Post Remedial Action Monitoring 1/32/2 Enforcement Action / work UST removed 6/24/86 w.o. presume of ACDETT majector. Closere report skatching, but appears That the tank stored west oil, and had corresion along its seames. Ge Sample appears to have been collected, and stross that it has been impacted by TPH, TOS, and BTEX. No triocobens noted. Monitest desume the UST disposal missing, as is a narrative describing condition of UST, soil types, somplety protocol, etc., etc. Anthony B. = Mortene M. Vara BO, 36× 570

Hayund, 74543

rscbains

Week of: Cylinders Tight? Follow Up Required?

MEEKLY INSPECTION RECORD SELFCOUTAINE BREATHING APPARATUS CYLINDERS



# ALAMEDA COUNTY HEALTH CARE SERVICES HAZARDOUS MATERIALS DIVISION/ENVIRONMENTAL HEALTH SERVICES

	)				
SERVICE REQUESTED: KENNUL	<i> </i>				
NAME OF SITE: VACORT	C0+				
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CONTRACTOR: ENSCO ENU.					
ADDRESS: 4/674 Ches	ty SX	<u> </u>			
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6/22 Plan review	10:15	12:00	13/4	92.75	207.25
6/24 Stevist (tankpull)					
7/8 UST Release Report Review				39.75	
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PROJECT COMPLETED BY:	See	<b>~</b>			
DATE OF COMPLETION: 5-10-90	) K	ATE SEN	דא חיי יוי	LLING:5	14.90
TOTAL COST OF PROJECT: \$ 251.75		UND AMO		47.25	
		الكنداء منبرب	<del>-</del>	7.5	

TO BE REPORTED WEEKLY TO THE ACCOUNTING DEPARTMENT FOR CASHFLOW ADJUSTMENT

UNDERGROUND STORAGE TANK UNAUTHORIZED RELEASE (LEAK) / CUNTAMINATION STORAGE TANK							
		NO NO	FOR LOCAL AGENCY U I HEREBY CERTIFY THAT REPORTED THIS INFORM THE HEALTH AND SAFTY O	MATION TO LOC	AZARDONA ALWASHEN	WALLEY OF THE	NO THAT I HAVE THOW 25180.7 OF
	DATE CASE#		THE HEALTH AND SAFTY O	To Che	u.k.	77/	25/88
$O_{N}$	NAME OF INDIVIDUAL EN ING PERPART	PHONE	SIGNED	SIGNATURE			TATE
	The state of the s		1659-0404		iy 6 6 e	,	
ρ	REPRESENTING OWNER/OPERATOR REGIONAL B	· · · · · ·	COMPANY OR AGENCY N		y 6 be	<u> </u>	
REPORTED	LOCAL AGENCY X OTHER FES, ZAC	NAIN	EES. INC				
Ë	ADDRESS		- C 3,				
	41674 Christy ST. STREET	Tre	emont any		C4	TATE	945 38 ZIP
BLE	NAME		CONTACT PERSON				
NSE TR		NOWN	A. B. VARNI			(415) 88	36- <i>50</i> 00
RESPC PA	ADDRESS 2277/ Main Street STREET		Hayward		s	7 TATE	94541 zip
$\cap$	FACILITY NAME (IF APPLICABLE)		OPERATOR			PHONE	
₹∖	NONE		NA			1	NA
ELOCA	2691 CASTRO Valley Blud STREET		CASTRO	Valley	A	CAMEDA OUNTY	94546 219
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TING	LOCAL AGENCY AGENCY NAME  ALAMEDA COUNTY EN VIRONMENTAL HEALT		CONTACT PERSON	place.	6	PHONE	od lane
EMEN	REGIONAL ROARD		-		<u>/</u> C	PHONE	271-4320
MP A	SF Regional Water Quality Control B	pard	Lisa Mc Cas	nn		1451 46	4-1036
တ	(1) V	AME			C	COLUMN Y TITMAUX	
	DIESEL FUEL						X UNKNOWN
SUBSTANCES	Unidentified low-medium boiling po	int	hydrocarbon			[	<b>NKNOWN</b>
EN	DATE DISCOVERED HOW DISCOVERED	INVE	NTORY CONTROL	SUBSURFAC	E MONITORING	NUISAN	ICE CONDITIONS
ery/abatement	OM 6 M 20 4 D 8 V S V TANK TEST DATE DISCHARGE REGAN		REMOVAL	OTHER			
Y/AB			METHOD USED TO STOP  REMOVE CONTE		REPLACE TANK		E TANK
	M M D D Y Y LAST UNKNOWN HAS DISCHARGE BEEN STOPPED ?		REPAIR TANK		REPAIR PIPING		GE PROCEDURE
DISCOVE	X YES NO IFYES, DATE OM 6 M 20 40 8	เมริเ	OTHER Rem	vove Fa	nk		
	SOURCE OF DISCHARGE TANKS ONLY/CAPACITY	,	MATERIAL		CAUSE(S)		
SOURCE/CAUSE	TANKLEAK X UNKNOWN 1000	_GAL.	FIBERGLASS		OVERFIL	L RU	IPTURE/FAILURE
25	PIPING LEAK AGE	_ YRS	X STEEL		CORROS		KNOWN
-	OTHER X UNKNOWN		OTHER		SPILL	OTHER_	
CASE	CHECK ONE ONLY  UNDETERMINED SOIL ONLY  GROUNDWA	ATER [	DRINKING WATER -	(CHECK ONLY	F WATER WELLS H	AVE ACTUALLY B	SEEN AFFECTED)
F 5	CHECK ONE ONLY						
CURRENT	SITE INVESTIGATION IN PROGRESS (DEFINING EXTENT OF PROBLEM) CLEANUP IN PROGRESS SIGNED OFF (CLEANUP COMPLETED OR UNNECESSARY)  NO ACTION TAKEN POST CLEANUP MONITORING IN PROGRESS NO FUNDS AVAILABLE TO PROCEED EVALUATING CLEANUP ALTERNATIVES						
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¥ ×		SE (ED)	REMOVE FRE	EE PRODUCT (F	P)	NHANCED BIO DE	GRADATION (IT)
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œ ~	TREATMENT AT HOOKUP (HU) NO ACTION REQUIR	ED (NA)	OTHER (OT)				
- 44	Copy of Andrew & Amel		, ,				
ENTS	Tank was pumped out excaval	Ted 4	disposed	tal	eno mesta	ul benze	ne)
COMMENTS	Tank was pumped out, execual	o R	(~ 10ppm hyd	rocerbons	, 0.40 pg	m Xylem	e)

#### INSTRUCTIONS

#### **EMERGENCY**

Indicate whether emergency response personnel and equipment were involved at any time. If so, a Hazardous Material Incident Report should be filed with the State Office of Emergency Services (OES) at 2800 Meadowview Road, Sacramento, CA 95832. Copies of the OES report form may be obtained at your local underground storage tank permitting agency. Indicate whether the OES report has been filed as of the date of this report.

#### LOCAL AGENCY ONLY

To avoid duplicate notification pursuant to Health and Safety Code Section 25180.7, a designated government employee should sign and date the form in this block. A signature here does not mean that the leak has been determined to pose a significant threat to human health or safety, only that notification procedures have been followed if required.

#### REPORTED BY

Enter your name, telephone number, and address. Indicate which party you represent and provide company or agency name.

#### RESPONSIBLE PARTY

Enter name, telephone number, contact person, and address of the party responsible for the leak. The responsible party would normally be the tank owner.

#### SITE LOCATION

Enter information regarding the tank facility and surrounding area. At a minimum, you must provide the facility name and full address.

#### IMPLEMENTING AGENCIES

Enter names of the local agency and Regional Water Quality Control Board involved.

#### SUBSTANCES INVOLVED

Enter the name and quantity lost of the hazardous substance involved. Room is provided for information on two substances if appropriate. If more than two substances leaked, list the two of most concern for cleanup.

#### DISCOVERY/ABATEMENT

Provide information regarding the discovery and abatement of the leak.

#### SOURCE/CAUSE

Indicate source(s) of leak. Provide details on tank age; capacity and material if known. Check box(es) indicating cause of leak.

#### CASE TYPE

Indicate the case type category for this leak. Check one box only. Case type is based on the most sensitive resource affected. For example, if both soil and ground water have been affected, case type will be "Ground Water". Indicate "Drinking Water" only if one or more municipal or domestic water wells have actually been affected. A "Ground Water" designation does not imply that the affected water cannot be, or is not, used for drinking water, but only that water wells have not yet been affected. It is understood that case type may change upon further investigation.

#### **CURRENT STATUS**

Indicate the category which best describes the current status of the case. Check one box only. The response should be relative to the case type. For example, if case type is "Ground Water", then "Current Status" should refer to the status of the ground water investigation or cleanup, as opposed to that of soil.

IMPORTANT: THE INFORMATION PROVIDED ON THIS FORM IS INTENDED FOR GENERAL STATISTICAL PURPOSES ONLY AND IS NOT TO BE CONSTRUED AS REPRESENTING THE OFFICIAL POSITION OF ANY GOVERNMENTAL AGENCY

#### REMEDIAL ACTION

<u>Indicate which</u> actions have been used to cleanup or remediate the leak. Descriptions of options follow:

Cap Site - install horizontal impermeable layer to reduce rainfall infiltration.

Containment Barrier - install vertical dike to block horizontal movement of contaminant.

Excavate and Dispose - remove contaminated soil and dispose in approved site.

Excavate and Ireat - remove contaminated soil and treat (includes spreading or land farming).

Remove Free Product - remove floating product from water

Pump and Treat Groundwater - generally employed to remove dissolved contaminants.

Enhanced Biodegradation - use of any available technology to promote bacterial decomposition of contaminants.

Replace Supply - provide alternative water supply to affected parties.

Treatment at Hookup - install water treatment devices at each dwelling or other place of use.

No Action Required - incident is minor, requiring no remedial action.

COMMENTS - Use this space to elaborate on any aspects of the incident. SIGNATURE - Sign the form in the space provided. DISTRIBUTION

If the form is completed by the tank owner or his agent, retain the last copy and forward the remaining copies in tact to your local tank permitting agency for distribution.

1. Original - Local Tank Permitting Agency

 State Water Resources Control Board, Division of Water Quality, Underground Tank Program, P. O. Box 100, Sacramento, CA 95801

3. Regional Water Quality Control Board

 County Board of Supervisors or designee to receive Proposition 65 notifications.

5. Owner/responsible party.

bishence of a permit to operate is dependent on com-pliance with accepted plans and all applicable laws and regulations. THE S IS A FINANCIAL FEMALTY FOR NOT SHOULD SAME STANK SALMATSO

not inspec

Kemoval of Tank and Piping

....Finel inspection Sampling following required inspections:

I'M'v this Department at least 48 hours

prior

### ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY DEPARTMENT OF ENVIRONMENTAL HEALTH HAZARDOUS MATERIALS DIVISION 470 - 27TH ST., RM. 322 OAKLAND, CA 94612

OAKLAND, CA 94612

PHONE NO. 415/874-7237

DEPARTMENT OF ENVIRONMENTAL HEALTH

470.27h Streek Tard From

Oakland, CA 94512

Tolsphener (415) 274-7237

I have accepted plans must be on the job and in the polyment of the member of alternations of these plans and specifications of these plans and specifications of the submitted to this Department and to the Fire and the submitted to the submitte the mas much line requirements of State and local laws.

1.	Business Name
	Business Owner A.B. VARNi
2.	Site Address 2691 Costro Valley Boulevand
	City Castro Valley Zip 94546 Phone NA
3.	Mailing Address 2277/ Main STreeT
	City <u>Hayward</u> Zip <u>94541</u> Phone <u>836-5000</u>
4.	Land Owner A. B. Varni
	Address 22771 Main Street City, State Hayward, Ca Zip 94541
5.	EPA I.D. No. <i>CAC 000 093 037</i>
6.	Contractor EES, Inc.
	Address 41674 ChrisTy STreeT
	City Fremont, Ca 94538-3114 Phone (415)659-0404
	License Type <u>A, B1</u> ID# <u>464324 - · · · · · · · · · · · · · · · · · · </u>
7.	Other (Specify) NA
	Address
	City Phone Phone
	ree Paid <u>\$360.00</u> - 1 -
	Date

8.	Contact Person for Investigation
	Name Timothy G. Loeb Title Environmental Specialis
	Phone (415) 65 9- 0404
9.	Total No. of Tanks at facility
10.	Have permit applications for all tanks been submitted to this office? Yes [ ) No [ ]
11.	State Registered Hazardous Waste Transporters/Facilities
	a) Product/Waste Tranporter
	NameEPA I.D. No
	Address
	City State Zip
	b) Rinsate Transporter
	Name EPA I.D. No
	Address
	City State Zip
	c) Tank Transporter
	Name <u>57444C0</u> EPA I.D. No. <u>CAD 063 547 996</u>
	Address 12475-A LLAGAS AVE
	City SAN MARTIN State CA Zip 95046
	d) Contaminated Soil Transporter
	Name <u>STAMCO</u> EPA I.D. No. <u>CAD 063547 976</u>
	Address 12475-A LLAG45 AVE
	City SANMATIN State CA Zip 95046
12.	Sample Collector
	Name AL Mequel
	Company EES, Zic.
	Address 41674 Christy Street
	City Fremont State (4 Zip 94538 Phone 659-0404

13. Sampling Information for each tank or area

Tank or Area #1		Material sampled	Location & Depth		
-	city O GAC	Historic Contents (past 5 years)  WASTE OIL	Saughe Rative Sample native Soul at backfill/soul Interface	ONE SAMPLE UNDER EACH END OF TANK	
14.		nks or pipes leaked : describe	_	s [] No []	
15.	NFPA me If yes,	thods used for render describe. Tank will rate of 1.5 #	ring tank inert?  1 be rendered  100 GMONS	Yes [V] No []  West using dryice  of tank capacity	
16.		SEGUCIA ANALYTIC			
	city <u>M</u>		State	Zip <u>14063</u>	
₩ An ve		ertification No non-proof combus nk metress to < 10	tible gas meter % LEL -3-	shall be used to	

17. Chemical Methods to be used for Analyzing Samples

Contaminant Sought	EPA, DHS, or Other Sample Preparation Method Number	EPA, DHS, or Other Analysis Number
TOTAL OILS/GAEMES	EPA 3550	Standard Method Will 503 E (grow metric
bolochile Organic Compours	***	> EPA 8240 or 8010 and 8020
TIL Felalam	EPA 3550	DHS/RWACE Method (GC/FID)
Hydrocarbons: Chigh bollers) Total Pedroleum	EPA SOBO	OHS/RWRCB Method (GC/FID)
Hydrocattons Clow	MINIMATA	NETON MATERIAL PROPERTY

- 18. Site Safety Plan submitted? Yes [ ] No [ ]
- 19. Workman's Compensation: Yes [V] No []

  Copy of Certificate enclosed? Yes [V] No []

Name of Insurer Morris, Temple, thent of Arkassa

- 20. Plot Plan submitted? Yes [V No [ ]
- 21. Deposit enclosed? Yes [V] No [ ]
- 22. Please forward to this office the following information within 60 days after receipt of sample results.
  - a) Chain of Custody Sheets
  - b) Original Signed Laboratory Reports
  - c) TSD to Generator copies of wastes shipped and received
  - d) Attachment A summarizing laboratory results

I declare that to the best of my knowledge and belief the statements and information provided above are correct and true. I understand that information in addition to that provided above may be needed in order to obtain an approval from the Department of Environmental Health and that no work is to begin on this project until this plan is approved.

I understand that any changes in design, materials or equipment will void this plan if prior approval is not obtained.

I will notify the Department of Environmental Health at least two (2) working days (48 hours) in advance to schedule any required inspections. I understand that site and worker safety are soley the responsibility of the property owner or his agent and that this responsibility is not shared nor assumed by the County of Alameda.

Signature of Contractor

Name (please type) Timothy G. Loeb for EES, Inc.

Signature Tunothy 6. Leb

Date 6-13-88

Signature of Site Owner or Operator

Name (please type) JACK G TABEL

Signature ack M Takel

Date 6-14-188

NOTES:

1. Any changes in this document must be approved by this Department.

Anthony Vain ture
OKed this signature
on 6/22/88

one the phone

- Any leaks discovered must be submitted to this office on an underground storage tank unauthorized leak/contamination site report form within 5 days of its discovery.
- 3. Three (3) copies of this plan must be submitted to this Department. One copy must be at the construction site at all times.
- 4. A copy of your approved plan must be sent to the landowner.

UNDERGROUND TANK CLOSURE/MODIFICATION PLANS

## ATTACHMENT A

## SAMPLING RESULTS

Tank or Area	Contaminant	Location & Depth	Results (specify units)
			eger #

### INSTRUCTIONS

2. SITE ADDRESS

Address at which closure or modification is taking place.

5. EPA I.D. NO.

This number may be obtained from the State Department of Health Services, 916/324-1781.

6. CONTRACTOR

Prime contractor for the project.

7. OTHER

List professional consultants here.

12. SAMPLE COLLECTOR

Persons who are collecting samples.

13. SAMPLING INFORMATION

Historic contents - the principal product(s) used in the last 5 years.

Material sampled - i.e., water, oil, sludge, soil, etc.

16. LABORATORIES

Laboratories used for chemical and geotechnical analyses.

17. CHEMICAL METHODS:

All sample collection methods and analyses should conform to EPA or DHS methods.

<u>Contaminant</u> - Specify the chemical to be analyzed.

<u>Sample Preparation Method Number</u> - The means used to prepare the sample prior to analyses - i.e., digestion techniques, solvent extraction, etc. Specify number of method and reference if not an EPA or DHS method.

<u>Analysis Method Number</u> - The means used to analyze the sample - i.e., GC, GC-MS, AA, etc. Specify number of method and reference if not a DHS or EPA method.

NOTE:

Method Numbers are available from certified laboratories.

18. SITE SAFETY PLAN

A plan outlining protective equipment and additional specialized personnel in the event that significant amount of hazardous materials are found. The plan should consider the availability of respirators, respirator cartridges, self-contained breathing apparatus (SCBA) and industrial hygienists. 19. ATTACH COPY OF WORKMAN'S COMPENSATION

## 20. PLOT PLAN

The plan should consists of a scaled view of the facility at which the tank(s) are located and should include the following information:

- a) Scale
- b) North Arrow
- c) Property Line
- d) Location of all Structures
- e) Location of all relevant existing equipment including tanks and piping to be removed
- f) Streets
- g) Underground conduits, sewers, water lines, utilities
- h) Existing wells (drinking, monitoring, etc.)
- i) Depth to ground water
- j) All existing tanks in addition to the ones being pulled

1/88

# CERTIFIC F OF INSURANCE

SET TAB STOPS AT ARROWS ISSUE DATE (MM/DD/YY)

PRODUCER	THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER THIS CERTIFICATE DOES NOT AMEND EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.					
MORRIS TEMPLE & TRENT OF ARK. INC. 96 W WINDSOR	COMPANIES AFFORDING COVERAGE					
LITTLE ROCK AR 72209	COMPANY A LETTER LIBERTY MUTUAL INSURANCE CO					
INSURED	COMPANY B NATIONAL UNION					
ENVIRONMENTAL SYSTEMS CO.,	COMPANY C STATE COMPENSATION INS FUND					
ENSCO INC. ENSCO ENVIRONMENTAL SERV. INC.,	COMPANY D					
BOX 8513 LITTLE ROCK	COMPANY E					

THIS IS TO CERTIFY THAT POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF SUCH POLICIES.

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В	GENERAL LIABILITY  COMPREHENSIVE FORM  PREMISES/OPERATIONS  UNDERGROUND  EXPLOSION & COLLAPSE HAZARD	HGL8019540	5/01/88	5/01/89	BODILY INJURY PROPERTY DAMAGE	\$	\$
	PRODUCTS/COMPLETED OPERATIONS     CONTRACTUAL     INDEPENDENT CONTRACTORS     BROAD FORM PROPERTY DAMAGE				BI & PD COMBINED	•	\$ 5,000
	X PERSONAL INJURY				PERSOI	YRUUNI JAN	\$
Α	<del></del> -	AS1391064977	4/01/88	4/01/89	6/00(LY INJURY (PER PERSON)	\$	<b>1</b>
<u> </u>	X ALL OWNED AUTOS (PRIV. PASS.)  X ALL OWNED AUTOS (PRIV. PASS.)  HIRED AUTOS	İ			BOOKLY INJURY (PER ACCIDENT)	\$	
}  -	X NON-OWNED AUTOS GARAGE LIABILITY	!			PROPERTY DAMAGE	\$	
_		MCS 90 EDSMNT			BI & PD COMBINED	\$ 5000	
  -	UMBRELLA FORM OTHER THAN UMBRELLA FORM				BI & PD COMBINED	\$	\$
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B	OFFSIGHT EIL	PLL5648845	5/01/88	5/01/89		0,/2,00	
/ <b>L</b> 3	CRIPTION OF OPERATIONS/LOCATIONS	S/VEHICLES/SPECIAL ITEMS					

ALL STATES ENDORSEMENT ON WORKERS COMPENSATION

SUDDEN & GRADUAL POLLUTION CONDITIONS FOR WHITE BLUFF, EL DORADO & DALTON

**CERTIFICATE HOLDER** 

## CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EX-PIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.

ANTIONIZED REPRESENTATIVE

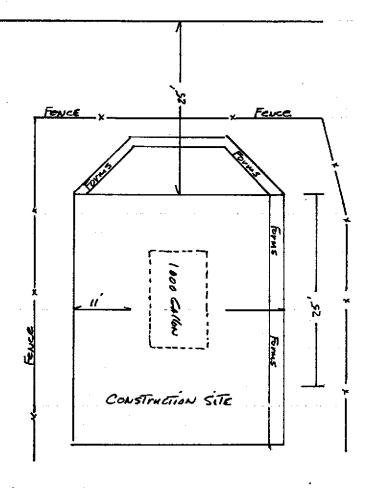
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