Stid \$ 1878

SEMCO

ENVIRONMENTAL CONTRACTOR / GENERAL ENGINEERING
1741 LESLIE STREET
SAN MATEO, CA 94402
(415) 572-8033 FAX (415) 572-9734
LICENSE # 449864 A, B, C61/D40
HAZARDOUS SUBSTANCES REMOVAL & REMEDIAL CERTIFICATION

March 20, 1995

Juliet Shin Alameda County Environmental Health Department Hazardous Materials Division 1131 Harbor Bay Parkway, #250 Alameda, CA 94502

RE: Disposal of Piping Hoangs Service

20009 Meekland Avenue

Hayward, CA

Dear Juliet:

I would like to respond to your questions concerning the final disposition of the piping at the above referenced location.

In October of 1990, when SEMCO originally removed the tanks, the lines were flushed with hot detergent water, before they were disconnected from the tanks. The residual fuel and rinsate was disposed of under a California Uniform Hazardous Waste Manifest. The lines were abandoned in place which was customary at that time.

In May of 1993, at the request of your office, SEMCO removed these lines and collected samples from below the piping. Since it was the TSDF's policy not to accept piping alone on a manifest and since the piping had been previously flushed with a hot detergent wash, it was disposed of as prepared scrap metal for recycling.

on really?

If you need any additional information, please do not hesitate to contact me.

Sincerely,

Chuck Kiper, CEI, CES

Vice President SEMCO-San Mateo

encs

5 MAR 23 PM 1:48

ALAMEDA COUNTY ENVIRONMENTALT HEALTH DEPARTMENT

ENVIRONMENTAL PROTECTION DIVISION
1131 Harbor Bay Parkway, Suite #250
Alameda, CA 94502-6577
Telephone (510) 567-6700
Fax Number (510) 337-9335

FAX COVER SHEET

DATE:	<u>march 13</u> , 19 <u>95</u>
TO:	Stanley Klemetson
	707 FAX # (800) 745-0/63
Total numb	per of pages including cover sheet 3
FROM:	amy Leech (510) 567-6755
	(3/0) 561-6/55

(SMILE) have a nice day.
DO SOMETHING FOR OUR ENVIRONMENT.

Ger our conversation, we need the manifests for disposal of product piping removed from 2009 meekland Ad., Hayward on 5/10/93. Her our address at the top of this page.

Thank you for your assistance.

Amy Leech

NON-HAZARDOUS WASTE TRANSPORT FORM

	GENERATOR IN	INFORMATION	
	NAME:	DONALD M. FONG & VERONICA M. FONG AND TRUSTEES	
	ADDRESS:	20008 MEEKLAND AVE.	
	CITY,STATE,ZIP:	HAYWARD, CA '94541 PHONE #: (510) 582-7921	
	DESCRIPTION OF SOI	OIL: SOIL GENERATED DURING BORING/DRILLING/EXCAVATION EVENT OR A SITE	
	THE GENERATOR CERTIFIES T	ASSESSMENT/INVESTIGATION THAT THIS SOIL (X) MONICA FOR 1	94
	as described is non-hazari		(Date)
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7			
8			
9 10			
11		·	
12			
		TOTAL CU. YARDS: 4/.	00
_	TRANSPORTER	R INFORMATION	
	NAME:	INTEGRATED WASTESTREAM MANAGEMENT, INC.	
	ADDRESS:	950 AMES AVE.	
	CITY,STATE,ZIP:	MILPITAS, CA 95035 PHONE #: (408) 942-8955	
	TRUCK ID #: 5/	11 11119/ 1190/	26-94 (Date)
	TSD FACILITY I	INFORMATION	
	NAME:	B & J LANDFILL	
	ADDRESS:	6426 HAY RD.	
	CITY,STATE,ZIP:	VACAVILLE, CA 95687 / PHONE #: (707) 448-2945	
	BILL TO: APPROVAL #:	IWM, INC. O/307 (Typed or printed full name & signature) TWM, INC. O/307	2094 (Date)

ALCO HAZMAT 94 MAR 31 PM 1:49

ALAMEDA COUNTY HEALTH CARE SERVICES

DAVID J. KEARS, Agency Director



RAFAT A SHAHID, ASST, AGENCY DIRECTOR

DEPARTMENT OF ENVIRONMENTAL HEALTH

State Water Resources Control Board

Division of Clean Mater Programs

UST Local Oversight Program

20 Swan Way Rm 200

Oakland, CA 94621

(510) 271-4530

May 26, 1993

Ms. Monica Fong 20008 Meekland Ave. Hayward, CA 94541

STID 1878

Re: Completion of investigations at 20009 Meekland Avenue, Hayward, California

Dear Ms. Fong,

This office has received and reviewed a faxed copy of Certified Environmental Corporation's (CEC) report addressing the piping removal and soil sampling at the site on May 10 & 11, 1993. Analysis of the soil samples collected from beneath the former product piping and within the gasoline tank pit did not identify any Total Petroleum Hydrocarbons as gasoline (TPHg) or benzene, toluene, ethylbenzene, or xylenes. Therefore, no further work is required in these areas. However, please be reminded that a copy of the manifest for the disposal of the product piping needs to be submitted to this office.

The soil sample collected from the backfill of the waste oil tank pit identified 96 ppm Oil & Grease. However, considering that this level does not significantly exceed the detection limit for Oil & Grease (50 ppm), and that no other contaminants were identified in this sample, this office will not require further work related to this tank pit.

Unacceptable levels of TPHg, at 380 ppm, and traces of BTEX were identified from the soil sample collected from the excavated material. Therefore, you are required to either dispose of the stockpiled soil to a certified disposal facility under manifest, or aerate the stockpiled soil sample, under the permission of the Bay Area Air Quality Management Board, and collect confirmatory samples at a later date to show that the levels had gone down to acceptable concentrations. If the soil is hauled off site, this office must receive a copy of the manifest.

This office will be prepared to propose closure to the Regional Water Quality Control Board for this site, once we receive a copy of the manifest for the product piping, and information on the fate of the stockpiled soil.

Ms. Monica Fong

Re: 20009 Meekland Ave.

May 26, 1993 Page 2 of 2

If you have any questions or comments, please contact me at (510) 271-4530.

Sincerely,

Juliet Shin Hazardous Materials Specialist

cc: Sumadhu Arigala, RWQCB

Kathy Bekker Certified Environmental Consulting, Inc. 32 West 25th Ave., Ste 102 San Mateo, CA 94403

Edgar Howell-File(JS)

fg10/2

ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

80 Swan Way, #200 Oakland, CA 94621 (415) 271-4320

Hazardous Materials Division Inspection Form

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	city	ayward		Zip <u>_</u> 9	74	Phone		
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ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

80 Swan Way, #200 Oakland, CA 94621 (415) 271-4320

Hazardous Materials Division Inspection Form

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ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

Hazardous Materials Inspection Form

80 Swan Way, #200 Oakland, CA 94621 (415) 271-4320

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ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

Hazardous Materials Inspection Form

80 Swan Way, #200 Oakland, CA 94621 (415) 271-4320

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ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

<u>Hazardous Materials Inspection Form</u>

80 Swan Way, #200 Oakland, CA 94621 (415) 271-4320

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ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY



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RAFAT A. SHAHID, ASST. AGENCY DIRECTO

DEPARTMENT OF ENVIRONMENTAL HEALT State Water Resources Control Boal Division of Clean Water Program UST Local Oversight Program 80 Swan Way, Rm 20 Oakland, CA 9462 (510) 271-453

DAVID J. KEARS, Agency Director

September 23, 1992

Monica Fong 20008 Meekland Ave. Hayward, CA 94541

STID 1878

RE: Amendment to work plan for 20009 Meekland Avenue, Hayward, California

Dear Ms. Fong,

Per the letter dated September 8, 1992, this office approves of the request for excluding any sampling of the native soil as part of the required 5 composite samples from the tank pit. This approval is made with the knowledge that native soil was already sampled and found to contain **very** minor concentrations of BTEX during the tank removals in October 1990, and that the primary concern and reason for the required composite soil sampling is the fact that excavated soil was formerly backfilled into the tank pit without being sampled.

However, per the conversation with Mr. Dave McCain and myself on September 23, 1992, if the composite soil samples, collected from the tank pit, are found to exhibit unacceptable concentrations of TPHg and BTEX, additional investigations need to be conducted of the native soil beneath the former tank pit. Additionally, if soil contamination is identified beneath the piping, further soil and ground water investigations will be required.

Again, please be reminded to copy Eddy So, at the San Francisco Bay Region-Water Quality Control Board, on **all** correspondence and reports.

Please notify this office 48 hours in advance before implementing the work plan.

If you have any questions or comments, please contact me at (510) 271-4530.

Sincerely

Juliet Shin

Hazardous Materials Specialist

Monica Fong RE: 20009 Meekland Ave. September 23, 1992 Page 2 of 2

cc: Eddy So, RWQCB

Hugh Murphy, Hayward Fire Dept.

Dave McCain SEMCO 1741 Leslie St. San Mateo, CA 94402

Edgar Howell-File (JS)

Sept. 8,1992

To:

Juliet Shin

Haz Mat Specialist Alemeda County UST Local Oversight Program

80 Swan Way Rm. 200 Oakland Ca. 94621

Regarding: Fong property at 20009 Meekland, Hayward.

Dear Ms. Shin:

Please let this letter serve as an amendment to our work plan dated. Aug.

27,1992.

As per our telephone conversation and your letter dated Aug. 28,1992, and pending the property owners approval, Semco will retrench the former gas tank site and collect (5) five composite samples at varying depths to be analyzed for TPH-G, BTEX. We further agree to sample beneath all piping elbows.

In the original letter from Scott Seery dated June 18,1992 only two items were needed for closure, a sampling of the backfill and removal and sampling of the piping. We agree to do this. However, we find no rational explaination for resampling the native soil at the bottom of the excavation. We have already gathered and supplied that analytical data to you. We believe the data was valid the first time and should be valid now. This seems to us an unnecessary effort and expense.

now. This seems to us an unnecessary effort and expense.

We greatly appreciate your allowing us to composite our samples to get a representative profile of the backfill, but it is difficult for us to justify resampling of the

bottom and the incurred extra expense to the Fong family.

We are looking forward to your response so we can proceed towards closure.

Sincerely Dave Molan

Dave McCain, Project Co-ordinator

Semco

ALAMEDA COUNTY
HEALTH CARE SERVICES
AGENCY



DEPARTMENT OF ENVIRONMENTAL HEALTH

State Water Resources Control Board Division of Clean Water Programs

> UST Local Oversight Program 80 Swan Way, Rm 200 Oakland, CA 94621

> > (510) 271-4530

DAVID J. KEARS, Agency Director RAFAT A. SHAHID. ASST. AGENCY DIRECTOR

August 28, 1992

Monica Fong 20008 Meekland Ave. Hayward, CA 94541

STID 1878

RE: Work plan for investigations at 20009 Meekland Avenue, Hayward, California

Dear Ms. Fong,

This office has reviewed the work plan, dated August 27, 1992, addressing the removal of piping, and the sampling of soil beneath the piping and from the two tank pits at the site.

The proposed number of soil samples to be collected from the gasoline tank pit are inadequate to meet the requirements of the Regional Water Quality Control Board's (RWQCB) guidelines. Per the conversation between Dave McCain, SEMCO, and myself, the dimensions of the gasoline tank pit are roughly 20 feet x 20 feet x 13.5 feet, (i.e., 200 cubic yards). According to RWQCB's guidelines, one discreet soil sample must be collected and analyzed per every 20 cubic yards of excavated soil that is to be reused on site. Therefore, if the backfilled soil is to be left in place, 10 soil samples should be collected from the gasoline tank pit. However, per my conversation with RWQCB's Eddy So, it would be acceptable to collect 5 composite samples, in five different locations, from this tank pit. Each composite sample would consist of two soil samples collected from the same location at varying depths in the tank pit. RWQCB is requiring that two of the soil samples be collected from a depth of 14 feet, one from each end of the tank pit. The other locations can be chosen randomly, as long as they are collected at varying depths.

The soil sampling locations for the piping appear acceptable, however, if there are elbows in the piping, soil samples should also be collected from beneath these areas.

Please submit a revised work plan to this office and Eddy So, at the San Francisco Bay Region-Water Quality Control Board, within 15 days of the receipt of this letter. Please be reminded to copy Eddy So on all correspondence and reports regarding this site.

Please notify this office 48 hours in advance before implementing the work plan.

Monica Fong

Re: 20009 Meekland Ave.

August 28, 1992

Page 2 of 2

If you have any questions or comments, please contact me at (510) 271-4530.

Sincerely,

Juliet Shin

Hazardous Materials Specialist

cc: Eddy So, RWQCB

Hugh Murphy, Hayward Fire Dept.

Dave McCain

SEMCO

1741 Leslie Street San Mateo, CA 94402

Edgar Howell-File (JS)

4

RAFAT A. SHAHID, Assistant Agency Director

DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Division 80 Swan Way, Rm. 200 Oakland, CA 94621 (510) 271-4320

June 18, 1992 Mr. Don Fong 20008 Meekland Ave. Hayward, CA 94541

STID 1878

RE: Investigations at 20009 Meekland Avenue, Hayward, California

Dear Mr. Fong,

This office has reviewed the lab analysis results for soil samples collected from underneath the three former underground storage tanks (USTs), two gasoline tanks and one waste oil tank, removed from the above site on October 16, 1990. The soil samples collected from underneath the gasoline tanks were analyzed for Total Petroleum Hydrocarbons as gasoline (TPHg), benzene, toluene, ethylbenzene, and xylenes (BTEX), and lead. Soil samples collected from underneath the waste oil tank were analyzed for TPHg, BTEX, Total Oil and Grease, diesel, and lead. Very minor concentrations of benzene (5 parts per billion (ppb)), toluene (5 ppb), and xylenes (6 ppb) were identified in the soil samples collected from underneath the gasoline USTs. No contaminants were identified above detection limits in any of the other soil samples.

Although there appears to be very little impact to the native soils beneath the former USTs, it is the understanding of this office that the soil excavated from the tank pits was never sampled before being used to backfill the tank pits. Additionally, no soil samples were ever collected from beneath the piping associated with the former USTs.

In order to work toward case closure, you must take the following steps:

- o Conduct further soil investigations to determine whether the soil used to backfill the three tank pits is contaminated.
- o Remove all piping associated with the former USTs and take one sample per 20 lineal feet of pipe.

You are required to submit a work plan to this office proposing what steps will be taken to further investigate the soil at the site. This work plan is due within 45 days of the receipt of this letter. Additionally, if the backfill soil is found to be

Mr. Don Fong

RE: 20009 Meekland Ave.

June 18, 1992 Page 2 of 2

contaminated, you must submit a plan addressing the method in which you plan to remediate the soil.

Please be advised that this is a formal request for technical reports pursuant to California Water Code Section 13267 (b). Any extensions of the stated deadlines, or modifications of the required tasks, must be confirmed in writing by either this agency or the Regional Water Quality Control Board.

If you have any questions or comments, please contact Ms. Juliet Shin at (510) 271-4320.

Sincerely

Scott O. Seery, CHMM

Senior Hazardous Materials Specialist

cc: Eddy So, RWQCB

Hugh Murphy, Hayward Fire Dept.

Edgar Howell-File (JS)

		D RELEASE (LEAK) / CONTAMINATION SITE REPORT
EME	REGENCY HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED? YES NO	FOR LOCAL AGENCY USE ONLY THEREBY CERTIFY THAT I HAVE DISTRIBUTED THIS INFORMATION ACCORDING TO THE
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١,	Y 제 역 역 사 시	SIGNED DATE
	NAME OF INDIVIDUAL FILING REPORT PHONE	
OBY	PEPRESENTING CHANGED BEGINAL BOARD	COMPANY OR AGENCY NAME
REPORTED	REPRESENTING OWNER/OPERATOR REGIONAL BOARD OTHER OTHER	Alameda County Environmental Health
REP	ADDRESS	
	80 Swan Way, 19m 200	Oakland CA 94521
RESPONSIBLE PARTY	DON FOND UNKNOWN	Don Fong PHONE (415) 582-7921
PART	ADDRESS	1.5. 302
<u> </u>	20008 Meekland AV	Hayward CA 94541
	FACILITY NAME (IF APPLICABLE)	OPERATOR PHONE
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ITE LOCATION	20009 Meekland AV	Hayward Alameda 94541
SI	CROSS STREET	CITY COUNTY ZIP
_	BLOSSOM AV,	CONTACT PERSON PHONE
IMPLEMENTING AGENCIES	Ala.Co. Environmental Health Dept.	Tamela J. Evans (415) 271-4320
LEME	BECIONAL BOARD	PHONE
\vdash	San Francisco RWQCB	Richard Hiett 14157464-4359
NCES FD FE	Motor vehicle fuel	QUANTITY LOST (GALLONS)
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November 28, 1990

Don Fong 20008 Meekland Av. Hayward CA 94541 DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Program 80 Swan Way, Rm. 200 Oakland, CA 94621 (415)

RE: Tank Removal at 20009 Meekland Av., Hayward

Dear Mr. Fong:

I have reviewed the sampling report submitted by SEMCO dated November 2, 1990. The report included tank pit sample results for the two fuel tanks and one waste oil tank. These results showed fuel constituents (benzene, toluene, and xylene) were present at and slightly above Regional Water Quality Control Board action limits. As we discussed previously, neither stockpile soils nor soils beneath fuel piping were sampled. In order to work toward case closure, you must take the following steps:

- 1. Submit a written sampling plan to this office to be reviewed and accepted prior to further sampling.
- 2. Re-excavate the stockpile soils from both the fuel and waste oil tank pits and take one sample per 20 cubic yards of soil.
- 7 3. Explore the full depth of contamination in the gasoline tank pit by excavating additional soil and resampling a minimum of four locations beneath the former sampling locations.
 - 4. Remove all piping associated with the tanks and take one sample per 20 lineal feet of pipe.

Once your plan has been accepted, you must notify me at least 48 hours prior to sampling so that I may be present during the work. You may contact me with any questions at 271-4320.

Sincerely,

Pamela J. Evans

Hazardous Materials Specialist

c: Richard Hiett, RWQCB Chuck Kiper, SEMCO

	Mail Copy with Pay	ment to:		
SA.	FORNIA	OIL	RECYCLERS	INC.

INVOICE 140167

6880 SMITH AVENUE . NEWARK, CALIFORNIA 94560 (800) 972-5284 • (800) THE OILS EPA NO. CAD 980 695761

A Member of the Evergreen Group of Companies Dedicated to the Protection of the Environment

MANIFEST 1

CARK PHONE ~ CUST# MATERIAL GALS/BBLS/ETC PRICE AMOUNT WASTE OILS COMBUSTIBLE LIQUID NA1270 TSDF: EVERGREEN OIL INC. 6880 SMITH AVE. NEWARK, CA 94560 CAD 980887418 20 TOTAL

PAYMENT DUE

SIGNATURE OF DRIVER

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SIGNATURE OF GENERATOR

DUNS NO. 05106-0408

FOR SERVICE CALL

TRANSPORTER

FED ID NO. 39-6090019 SCHEDULED SERVICE TERRITORY VICE WEEK

REFERENCE NUMBER

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DUNS NO. 05106-0408

FOR SERVICE CALL

TRANSPORTER

FED ID NO. 39-6090019 SCHEDULED ERVICE WEEK 90-

SCHEDULED SERVICE TERRITORY 10

REFERENCE NUMBER

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415-832-7942

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7-178-01-2495-9 HOANGS AUTO CARE 20009 MEEKLAND AVE

HAYWARD

CA 94541

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FOR SERVICE CALL

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FED. ID NO 39-6090019

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20009 MEEKLAND AVE

415-832-7942

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7-178-01-2495-9 HUANGS AUTO CARE

HAYMARD

CA 94541

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FORM NO

DUNS NO 05106-0408 FOR SERVICE CALL

TRANSPORTER

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20009 MEEKLAND AVE

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PRICES EFFECTIVE 7/16/89

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safety-kleen_corp. FOR SERVICE CALL SCHEDULED SERVICE WEEK REFERENCE NUMBER SCHEDULED SERVICE TERRITORY TRANSPORTER BIG TIMBER ROAD . ELGIN ILLINOIS 60123 NEVES 89-24 10 667452 7-178-01-2495-9 415-832-7942 0-100 15 88569424 MANIFEST NUMBER HOANGS AUTO CARE 20009 MEEKLAND AVE HAYNARD CA \$4541 PRICES EFFECTIVE 11/06/88 / SERVICE DATE SALESMAN'S NO SALES SPECIALIST SALES TAX EXEMPTION NUMBER PREVIOUS BALANCE PORTION OVER 60 DAYS XXXX <u> 15E00</u>4164H<u>0</u>92 CUSTOMER P.O NUMBER CHAIN GENERATOR/CUSTOMER PHONE # O.C SVC P/S PROD P/S SERVICE TAX C.O M S. TAX PRODUCT TAX 05 NO 415-886-2712 511 001 NO . C7 -07 MACHINE SERVICE SECTION MACHINE NUMBER SERVICE SALES TAX CHANGE SERVICE TO (WEEKS) (INITIAL) TOTAL CHARGE MACHINE INSPECTION SECTION (PLEASE CHECK APPROPRIATE BOXES) REMARKS 0368 63-63825 56,75 GOOD POOR 3.97 60.72 60 MACHINE CONDITION & CLEANLINESS LAMP ASSEMBLY CONDITION NQ DECALS IN PLACE AND LEGISLE EMERGENCY CLOSING OF LID UNOBSTRUCTED MACHINE PROPERLY GROUNDED LOCAL PHONE NO STICKER AFFIXED TO MACHINE SPENT SOLVENT MEETS ACCEPTANCE CRITERIA TOTAL GENERATOR USA EPA ID NO GENERATOR STATE ID NO SERVICE SECTION \$60.72 05-005-3564 HAZARDOUS WASTE INFORMATION This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Enaportation. CONTAINERS I certify that my hazardous waste streams total less than 220 pounds (100 kg) for this calendar month and that I am not required to obtain an EPA identification number 16 GAL NO DM US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Ä Waste Petroleum Naphtha, Combustible Liquid, UN 1255 (EPA, D001) **GENERATORS** Waste Compound Cleaning Liquid Corrosive Material, NA 1760 (EPA, F002) INITIALS Total Quantity = Number of Drums x Ave Wt/Drum of: Pails 35 SSPW TANKS 80 16 Gai. 30 Gal. DESIGNATED FACILITY NAME AND ADDRESS: SAFETY-KLEEN CORP. CAD053044053 USA EPA ID NO PARKET ST. **QAKLAND, CA** 94607 CAD053044053 STATE ID NO. PRODUCT SALES SECTION SOLD ON PREVIOUS SERVICES PRODUCT NUMBER DESCRIPTION PRICE QUANTITY 2 PRIOR PRIOR LINE TOTAL TAX PAYMENT RECEIVED SECTION CASH 🗌 TOTAL RECEIVED APPLY PAYMENT TO **TOTAL PRODUCT AMOUNTS** CHECK NUMBER ☐ TODAYS SERVICE/SALE CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION ALSO I HAVE NOTED THE MACHINE INSPECTION SECTION AND THE PROPERTIES. TOTAL SERVICE AMOUNT (FROM ABOVE) PREVIOUS BALANCE AS FOLLOWS 60,72 INV. #__ AMOUNT \$ THE MACHINE INSPECTION SECTION ABOVE AND THE PRESENCE OF MACHINE, SOLVENT AND RECLAMATION AGREEMENT INFORMATION ON THE REVERSE SIDE. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSOR OF 11/8% PER MONTH (18% PER ANNUM) OR THE MACHINE THE ANNUM) OR THE MACHINE THE ANNUM OR THE MACHINE THE TOTAL DUE INV. #_ AMOUNT \$ _ IN THE EVENT OF DEFAULT, SAFETY-KLEEN SHALL BE ENTITLED TO RECOVER COSTS OF COLLECTION, INCLUDING REASONABLE ATTORNEY'S FEES INV. #_ AMOUNT \$ _ THE MAXIMUM HATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE NOT PAID WITHIN 30 DAYS \mathbf{X}/MM

iv m minumini

DUNS NO. 05106-0408

FED. ID NO. 39-6090019

GENERATORICUSTOMEN SIGNATURE

Alameda County - Department of Environmental Health - Hazardous Materials Division 80 Swan Way. #200 Oakland, CA 94621 (415) 271-4320

BILLING ADJUSTMENT FORM

Date: 1/ 05/90 HazMat StID*: Caller: Company Name:Hoang's Auto Care Site Address:		[] Generat [] AB2185 UGT Phone:	cted Billing Acct.# corH L TC 1201
Requested Changes:			
			Initials:
Inspectors	' Con	clusion	
[X] Rescind Bill for following reasons:			
[] No Hazardous Waste	ss		
	Jes: From:	To:	
Change number of EMPLOYEES			
Change number of TANKS AB2185: Changes attached			·- -
Reopen Site Address / New Owner			
Co. Name			
Owner		. Phone	
New Address			
Site Address		CILLE	Zip
Mail Address		Cita	Z1p
Inspector: Pamela J Wans Da	te: <u>//</u> -		HM Chg: [] Sent to Billing on//_/02/24 Rev 11/89 Mac-BillAdj

white -env.health yellow -facility pink -files

ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

Hazardous Materials Inspection Form

80 Swan Way, #200 Oakland, CA 94621 (415) 271-4320

11,111

3000		***************************************	"Site # 1878 Site Name HOANG'S AUTO CARESVC Date 10/16/90	
II.A	BUSINESS PLANS (Title 19)			
	1. immediate Reporting2. Bus. Plan Stds3. RR Cars > 30 days	2703 25503(b) 25503.7	Site Address 20009 Medaland Av.	
	4. Inventory information 5. Inventory Complete	25504(a) 2730	city Hayward zip 945Hi Phone	
	6. Emergency Response 7. Training 8. Deficiency	25504(b) 25504(c) 25505(a)	MAX AMT stored > 500 lbs, 55 gal., 200 cft.?	:
	9. Modification	25505(b)	Inspection Categories:	
II. B	ACUTELY HAZ. MAT'LS		 I. Haz. Mat/Waste GENERATOR/TRANSPORTER II. Business Plans, Acute Hazardous Materials 	
	10. Registration form filed 11. Form Complete	25533(a) 25533(b) 25534(c)	X III. Underground Tanks REMOVAL	
	12. RMPP Contents 13. implement Sch., Req'd? (Y/N 14. OffSite Conseq. Assess.			
	15. Probable Risk Assessment 16. Persons Responsible 17. Certification	25534(d) 25534(g) 25534(j)	Callf. Administration Code (CAC) or the Health & Safety Code (HS&C)	=
	18. Exemption Request? (Y/N) 19. Trade Secret Requested?	25536(b) 25538	Comments:	
			Generator's 1D # - CAC 000508488	-
m.	UNDERGROUND TANKS (Title	23)	2 gasdine tanks and I waste oil tank removed	-
neral	1. Permit Application 2. Pipeline Leak Detection 3. Records Maintenance	25284 (H&S) 25292 (H&S)	8000 gal gosdine of tooks had held leaded full	-
Gene	4. Release Report 5. Closure Plans	2712 2651 2670	5000 " both tanks had rust spets; no	-
	6. Method 1) Monthly Test		Visible heles. Apparently were liv	RA
	Daily Vadose Semi-annual gnawater		350 " waste oil - visible holes bottom + side of fil	Ĺ
	One time soits 3) Daity Vadose One time soits		Bearing to the course and of tank	-
Tanke	Annual tank test 4) Monthly Gnatwater		Removal + Sampling by SEMCO, Chuck Kiper	-
dsling	One time soils 5) Daily inventory Annual tank testing		Samples:	-
Monitoring for Existing Tanks	Contiplipe leak det Vadose/gnawater mon. 6) Daily Inventory		waste oil pit: 15 at fill end, 20" below but bottom	_
Horing	Annual tank testing Contiplied leak det		NE SE NW SW 2rd directly below 1st at 3 feet below	-
₩	7) Weeldy Tank Gauge Annual tank isting 8) Annual Tank Testing		(13.6°, 13.6°, 13', 13'. tank bottom	, م
	Daily Inventory 9) Other	_	gastine pit: 2 samples from below each tank-ook	
	, 7. Precis Tank Test Date:	2643	Janks hauled by R.H.T. to Erickson #9000 1000 2742	-
	8. Inventory Rec. 9. Soil Testing.	2644 2646	Rinsate hauled by Allied Petroleum to Varnos Environmeno Services, W. Sacromento # 90005008	CAL
	10. Ground Water,	2647		
New Tanks	12.Access. Secure 13.Plans Submit	2632 2634 2711	Lab to test for organic lead in addition to other fue constituents - soil from any trunk pit only.	L)
\$ 2	Date: 14. As Built Date:	2635		
lev (5/88		Site security measures: tonk pits to be refilled to	•
			grade la end la speridire	
	Contact:	DON FO	√6	
	_	owner	Inspector:	
	Signature:	10m	Jun Signature: Timela G Wens	

BILLING ADJUSTMENT FORM

Date: 10/16/90		1, 0	terH 5 L
HazMat StID*:		*	
Caller:	- Garage	Phone:	
Company Name	Sevence	Harrin F	94541
Site Address: 2000 9 Mll.k	- Tare No	Hayward	Zip
Requested Changes :	<u>. </u>		
			Initials:
ins	pectors' Co	nclusion	
[🐴 Rescind Bill for following re	easons:		
[] No Hazardous Waste	•		
[] Continue Billing With Follow	ing Changes: From:	To:	
Change number of EMPLOYEES			
Change number of TANKSAB2185: Changes attached			
Reopen Site Address / New Own	er		
Co. Name		<u>. </u>	
Owner	, page	Phone	
New Address			
Site Address	· · · · · · · · · · · · · · · · · · ·	CIE	Zip
Mail Address		City	Z18
Inspector: Samula 9 Tug	WA- Date:	_	HM Chg: [] Sent to Billing on// Rev 11/89 Mac-BillAdj

ATER RESOURCES CONTROL BOOD DIVISION OF WATER QUALITY - UST CLEANUP PROGRAM SITE SPECIFIC QUARTERLY REPORT 01/01/92 THROUGH 03/31/92

AGENCY # : 10000 SOURCE OF FUNDS: F SUBSTANCE: 8006619

stID : 1878

SITE NAME: Hoang's Auto Care

ADDRESS: 20009 Meekland Ave.

CITY/ZIP: Hayward

DATE REPORTED: 10/16/90
DATE CONFIRMED: 10/16/90
MULTIPLE RPs: N

SITE STATUS ____

CASE TYPE: S CONTRACT STATUS: 2
RP SEARCH: S EMERGENCY RESP:

RP SEARCH: S
PRELIMINARY ASMNT: DATE UNDERWAY: DATE COMPLETED:
REM INVESTIGATION: DATE UNDERWAY: DATE COMPLETED:
REMEDIAL ACTION: DATE UNDERWAY: DATE COMPLETED:
POST REMED ACT MON: DATE UNDERWAY: DATE COMPLETED:

ENFORCEMENT ACTION TYPE: 1 DATE ENFORCEMENT ACTION TAKEN: 03/23/92 LUFT FIELD MANUAL CONSID: 2,H,S,C,A

CASE CLOSED: DATE CASE CLOSED: REMEDIAL ACTIONS TAKEN: NT DATE EXCAVATION STARTED :

RESPONSIBLE PARTY INFORMATION

RP#1-CONTACT NAME: Don Fong

COMPANY NAME: Hoangs Auto Service ADDRESS: 20008 Meekland Ave CITY/STATE: Hayward, C A 94541

Need to get in this

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY DEPARTMENT OF ENVIRONMENTAL HEALTH HAZARDOUS MATERIALS DIVISION 80 SWAN WAY, ROOM 200 OAKLAND, CA 94621 NO. put 15/27 1-4320

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These plans have been reviewed and found to be accepted and essentially most of refutirements of State and Novas, Connected by with State and More to assure tomping the with State and the assure tomping the with State and the assure tomping the with State and the second state of the second state Final Inspaction

Final Inspaction

State of a pormit to operate is dependent on compliance with accopted plans and all applicable laws and State of the segulations. is for contraction. DEPARTMENT OF ENVIRONMENTAL HEALTH Removel of Tank and Piping THERE IS A FINANCIAL PENALTY FOR NOT OBTAINING THESE INSPECTIONS. 470 - 27th Street, Third Floor Oakland, CA 9:512 The removed

The removed

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Building large and the Capacitan Building this Departm

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Notice The Capacitan Building Rese Department are to 45s

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Collaborate copy of those recopy of the collaborate to all contact the removal regulations. the removal

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UNDERGROUND

1.	Business Name HOANGS SERVICE
	Business Owner
2.	Site Address 2009 Meeklann Avenus
	city HAYWARD Zip Phone
з.	Mailing Address 20008 MOEKLAND AUGNUE
	city <u>Hayward</u> zip <u>94541</u> Phone <u>582-7921</u>
4.	Land Owner DON FONG
	Address 2000 8 Meekland City, State CA zip 94541
	EPA I.D. No. <u>CAC.000508488</u>
6.	Contractor Semon
	Address 1741 Leslie ST.
	city SAN MATEO Phone
	License Type A, B & C-101 ID# 449864
7.	Consultant M/A
	Address
	City

8.	Contact Person for Investigation
	Name Chuck Kiper Title Vice-President
	Phone 572-8033
_	
9.	Total No. of Tanks at facility
10.	Have permit applications for all tanks been submitted to this office? Yes [] No []
	office? Yes [] No []
11.	State Registered Hazardous Waste Transporters/Facilities
	a) Product/Waste Tranporter
	Name Allien Petroleum EPA I.D. No. CAD 980/65/75/28
	$(\cdot \cdot) = (\cdot)$
	Address P.O. Mox 193
	city HILLMAR state (A zip 95327
	b) Rinsate Transporter
	Name Allen Petroleum EPA I.D. No. CAD 98065675128
	100 100 100 100 100 100 100 100 100 100
	city HIUMAR state OA zip 95327
	c) Tank Transporter
	Name <u>ERICKSON</u> EPA I.D. No. <u>CAD</u> 009466392
-	Address 255 Park Blud
	d) Tank Disposal Site
	Name <u>ERICKSON</u> EPA I.D. No. CAD 6044/de392
	Address 255 Park Blud
	city Richmond State CA zip 94801
	e) Contaminated Soil Transporter
	Name RHT IRUCKING EPA I.D. No. CAD982471591
	Address 1336 Pauling AUENUE
	City MODESTO CTO CA 7: 95251

12. Sample	Collector	,	
Name	Chuck	(Kiper)	
Comp	any <u>Semco</u>	<u>'</u>	
Addr	ess <u>1741 Lesli</u>	e STRECT	
City	SAN MATEO Sta	ite CA Zip 94	1902 Phone 572-8033
_	ng Information for each		
	Tank or Area	Material sampled	Location & Depth
Capacity	Historic Contents (past 5 years)		
5000	GAS	Soil	2 FT. Below
2000	CAS)	each end
3.50	WASTE OIL		OFTANKS
-		<u> </u>	
14. Have ta	anks or pipes leaked in	the past? Yes [] No (L)
	, describe	<u>-</u>	
			
15. NFPA me	ethods used for renderin	o tank inert? V	es [] No[]
	describe. HIGH PACS	1 1	, -
	•	er 1000 GA	
	AL PURGE WITH		MODS DRY 1003
An expl	losion proof combustible nertness. GASTECH 13	gas meter shall	be used to verify
16. Laborat	cories	<u>-</u>	
Name _	Superior A	NALYTICAL	
Address	1555 BURKE	- Unit 1	
city \subseteq	PAN FRANCISCO	State CA	zip 94124
State C	Sertification No. $\underline{-220}$	0 & 319	——————————————————————————————————————

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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
TPH GED	CCFID (5030)	
BTXE O&G	8020 OR 8240 503 D&E	,·
:		·
·		

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

 Copy of Certificate enclosed? Yes [No []

 Name of Insurer FAIRMONT
- 20. Plot Plan submitted? Yes [No []
- 21. Deposit enclosed? Yes [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 understand that all work performed during this project will be done in compliance with all applicable OSHA (Occupational Saftey and Health Administration) requirements concerning personnel and safety.

I will notify the Department of Environmental Health at least two (2) working days (48 hours) after approval of this closure plan in advance to schedule any required inspections. I understand that site and worker safety are solely 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) Chuck Kiper	
Signature Chuck Kipe	
Date 9/4/90	
Signature of Site Owner or Operator	
Name (please type) Don Tong	
Signature	
Date 8/31/90	

NOTES: 1. Any changes in this document must be approved by this Department. 2. 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. After approval of plan, notification of at least two (2) working days (48 hours) must be given to this Department prior to removal of tank(s). 5. A copy of your approved plan must be sent to the landowner. 6. Triple rinse means that: Final rinse must contain less than 100 ppm of Gasoline (EPA a) method 8020 for soil, or EPA method 602 for water) or Diesel (EPA method 418.1). Other methods for halogenated volatile organics (EPA method 8010 for soil, EPA method 601 for water) may be required. The composition of the final rinse must be demonstrated by an original or facsimile report from a laboratory certified for the above analyses. Tank interior is shown to be free from deposits or residues upon a visual examination of tank interior. Tank should be labelled as "tripled rinsed; laboratory certified analysis available upon request" with the name and address of the contractor. If all the above requirements cannot be met, the tank must be transported as a hazardous waste. 7. Any cutting into tanks requires local fire department approval. - 6 -

UNDERGROUND TANK CLOSURE/MODIFICATION PLANS

ATTACHMENT A SAMPLING RESULTS

Tank or Area	Contaminant	Location & Depth	Results (specify units)
,			
		-	
	<i>*</i> -		
·			

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.

Contaminant - Specify the chemical to be analyzed.

Sample Preparation Method Number - 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.

Analysis Method Number - 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

rev. 9/88 mam

SEMCO

Oil Heating Engineering Division 1806 Leslie Street San Mateo, Calif. 94402 (415) 572-8033 License No. 449864 A, B, & C-61

SITE PLAN

SEMCO

General & Engineering Contractors 431 W. Hatch Rd. Modesto, Calif. 95351 (209) 524-9653

SUBMITTED TO:	DESCRIPTION OF JOB:
alameda County	Job Hoango Service (Repair Address 20009 Meekland Que.
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	City Wayward State CA
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Semco, Inc. 431 West Hatch Ro	ā.	COMPANY C							
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SEMCO HEALTH & SAFETY

PLAN

To assure the health and safety of employees involved in hazardous waste operations, Semco Inc. has developed and implemented a Health and Safety Program.

This plan is based on Standard Operating Safety Guides (USEPA) and The Occupational Safety and Health Guidance Manual for Hazardous Waste Site Activities (NIOSH/OSHA/USGC/EPA).

Semco inc. employees must receive health and safety training prior to commencing work at sites where hazardous materials may be present and will be provided with periodic follow-up training as appropriate. Health and Safety training will include:

- * Health Monitoring Program
- * Review of General Chemical & Mechanical Dangers
- * Emergency Response
- * Decontamination
- * Documentation and Record Keeping
- * Updating of Health and Safety Plan
- * Reference Guides for Hazardous Materials

When appropriate, a site-specific safety plan will be implemented and will include the following:

- * Site history
- * Inventory of known chemicals (updated as possible)
- * Project organization
- * Work Plan review
- * Project documentation
- * Review of site safety rules (site safety rules will be updated as new information is available or after an accident of implementation of contingency plan)
- * Review of decontamination procedures
- * Proper use and care of personal protective equipment
- * Proper calibration and use of monitoring equipment
- * Emergency response procedures

All drilling personnel and field staff must be enrolled in the Semco Inc. Health Monitoring Program, developed in conjunction with Industrial Medical Clinics of Anaheim, CA. This program consists of an initial medical examination to establish the employée's general health profile and provides important baseline laboratory data for comparative The scope of the initial comprehensive physical examination and laboratory testing routine is detailed in Table 1-0. Follow-up examinations are completed for all personnel enrolled in the health monitoring program on a semi annual basis, or more frequently if project assignments warrant testing following specific field activities. The level of potential exposure that Semco personnel are subjected to in carrying out hazardous waste work assignments are recorded by the individual and reviewed weekly by the site supervisor. The California Poison Control Center maintains a comprehensive reference library containing the current information concerning the carcinogenic, mutagenic, teratogenic and toxic characteristics of hazardous wastes.

1.1 REVIEW OF EXPOSURE SYMPTOMS

Symptoms of exposure to hazardous materials for each site will be reviewed in order to indicate to personnel the recognized signs of possible exposure to those materials. This information will be supplemented with a discussion of the need for objecting in the personal health assessment to account for normal reaction to stressful The Site Safety Officer (the lead driller) will be situations. watchful for outward evidence of changes in worker health. outward symptoms may include skin irritations, skin discoloration, eye irritability, reduced libido, intolerance to heat or cold, or loss of appetite. Employees will routinely be asked to assess their general state of health during individual projects. At the end of each week, employees will briefly describe minor injuries and chemical experience (exposure potential at each job site). This description will be turned in with time records, reviewed by the corporate safety officer and filed in the employees medical file.

TABLE 1-0

HEALTH MONITORING PROGRAM INITIAL EXAMINATION

Physical Examination

- * medical history survey
- * medical examination
- * vision; near and distance vision, color vision
- * hearing; audiometry
- * radiologic: PA:LAT
- * electrocardiogram: 12 lead
- * spirometry

Lab Studies

- * hematology
 - red blood count
 - white blood count
 - hemoalobin
 - hematocrit
 - platelet
 - indices
 - sedimentation rate

- * blood chemistry
 - SMA 17
- urinanalysis
- electrolytes
- Papanicolaou
- creatinine
- cholinesterase level
- SGPT
- carbon dioxide thyroid function
- cholesterol test T3/T4
- serum iron

2.0 REVIEW OF GENERAL CHEMICAL AND MECHANICAL DANGER

A set of standard onsite safety practices will be enforced during site activities to reduce the risks associated with handling contaminated materials and dangers inherent with working near heavy machinery. These safety practices are divided into three categories: personal precautions, rig safety and general procedures and operations.

2.1 PERSONAL PRECAUTIONS

- 2.1.1 Any practice which increases the probability of hand-to-mouth transfer and ingestion of contaminated material will be prohibited in any area designated contaminated. Prohibited activities include eating, drinking, chewing gum or tobacco and smoking.
- 2.1.2 Hands and face will be thoroughly washed upon leaving the work area and before eating, drinking or any other activities.
- 2.1.3 Any excess facial hair which interferes with proper fit of the mask to face seal will be prohibited on personnel required to wear respirator protection. (while respirators are not typically required, work will be prepared to upgrade to Level "C" protection requiring the use of respriators.)
- 2.1.4 Unnecessary contact with contaminated or suspected contaminated surfaces will be avoided. Workers will be instructed to avoid walking through puddles, mud, or other discolored surfaces: kneeling on the ground; and leaning, sitting, or placing equipment on drums, containers, vehicles or the ground.
- 2.1.5 Medicine and alcohol can increase adverse effect from exposure to toxic chemicals. Therefore, prescribed medication will not be taken by personnel during field activities. Also, alcoholic beverage intake will not be tolerated immediately before or during field work.
- 2.1.6 The effects of heat stress in all personnel will be monitored by the Health and Safety Officer. Appropriate measures will be taken to remove any potential victim of heat stress from the work area, provide cooling to the body and provide plenty of liquids to replace body fluids.

2.2 RIG SAFETY

Semco, Inc. has incorporated the National Drilling Federation's (NDF/DCDMA/NDCA) "Drilling Safety Guide" as our mechanical hazards and rig safety guide. This booklet is required reading for all field personnel.

2.3 GENERAL PROCEDURES AND OPERATIONS

2.3.1 Entrance and exit to the site will be planned and emergency escape routes will be determined. Before drilling begins a working phone will be located and the most expeditious route to a hospital established. Site Specific Hazards will be discussed and the clients safety requirements will be adopted. Personnel will practice any unfamiliar procedures prior to performing them in the field. The number of personnel and pieces of equipment in the work area will be minimized to the extent that it compromises the effectiveness of site operations. Procedures for leaving a contaminated work area will be established prior to going onsite. Work areas and decontamination procedures will be established based on site conditions.

2.3.2 LEVELS OF PROTECTION

The level of personnel protective equipment required shall be determined by the type and levels of waste or spill material present at the site where project personnel may be exposed. In situations where the types of waste or spill material on-site are unknown or the hazards are not clearly established or the situation changes during onsite activities, the Site Safety Officer must make a reasonable determination of the level of protection that will assure the safety of drilling personnel until the potential hazards have been determined precisely through monitoring, sampling, informational assessment, or other reliable methods. Once the hazards have been determined, protective levels commensurate with the hazards shall be employed. Protection levels will be continuously evaluated to reflect any new information acquired.

The levels of protection utilized by SEMCO INC. are presented below:

Level A - Level A protection must be selected when the Site Safety Officer makes a reasonable determination that the highest available level of both respiratory and skin and eye contact protection is needed. It should be noted that while Level A provides maximum available protection, it does not protect against all possible hazards. Consideration of the heat stress that can arise form wearing Level A protection should also enter into the subtask leaders dicision. (Comfort is not a decision factor, but heat stress will influence work rate, scheduling, and other work practices.)

Level B - The Site Safety Officer must select Level B protection when the highest level of respiratory protection is needed, but hazardous material exposure to the few unprotected areas of the body (i.e. the back of the neck) is unlikely.

Level C - The Site Safety Officer may select Level C when the required level of respiratory protection is known, or reasonably assumed to be, not greater than the level of protection afforded by full face air purifying respirators; and hazardous materials exposure to the few unprotected areas of the body. Level C requires carrying an emergency escape respirator.

Level D - Level D is the basic work uniform. Investigators and response personnel must not be permitted to work in civilian clothes. An emergency escape respirator may be required

Respiratory protection criteria and suitable protection gear are summarized in Table 2-1. Fit testing of safety equipment will be an important part of establishing adequate respiratory and dermal protection. Fit testing will be accomplished prior to site explorations and each individual will be assigned a fitted respirator for the duration of the project. These will be tagged for identification.

It should be recognized that most situations require a different combination of respiratory and dermal protective gear, e.g.. where no splash protection is required but a high respiratory hazard is present. The site Safety Officer may elect a modification of the above.

TABLE 2-1 PROTECTIVE GEAR (AIR QUALITY LEVELS IN PPM)

		Level C		
Air Quality Above Background	o	0-5	5-500	500-1000
Respirator Type*	Escape	Full Face + Escape	SCBA	
Clothing				
o Boots	*	*	*	*
o Safety glasses or equivalent	*	*	*	
o Hard hat	*	*	*	
o Gloves, inner and outer	*	*	*	*
o Booties		*	*	*
o Coveralls	*	*	*	
o Chemical protective coveralls		*	*	
o Totally encapsulated suit				*

^{*} Use of a respirator is allowed only where identification or organic vapor constituents has occurred and appropriate respirator cartridges have been obtained.

3.0 EMERGENCY RESPONSE

3.1 ON-SITE FIRST AID

All of Semco, Inc.'s Drill Rigs will be equipped with the following items at all times:

- an industrial first aid kit
- 2 ELSA 10 minute supplied Air Escape Mask
- 3 Half Mask respirators
- 3 Full Face respirators
- 10 pair Cartridges TC-21C-287 (organic vapors)
- 10 pair Cartridges TC-23C-450 (organic vapors, acid gases)
- 3 hard hats
- 5 safety glasses
- 30 pair disposable gloves
- 10 pair butyl rubber gloves
- 10 chem resist coveralls (coated Tyvek)
- 3 pair rubber boots with steel toes
- 2 fire extinguishers (co 2)
- 1 eye wash station (portable)
- 3.1.1 At least one person qualified to perform first aid will be present onsite at all times during work activity. This person will have earned a certificate in first aid training from the American Red Cross or will have received equivalent training.
- 3.1.2 Transportation to Emergency Treatment

A vehicle will be available at all times for use in transporting personnel to the hospital. Hospital routes shall be discussed prior to onsite activity.

3.1.3 Contingency Planning

Prior to commencement of onsite activities, field personnel will review safety considerations with the Site Safety Officer. The Site safety Officer is responsible for adherence to the designated safety precautions and for adherence to the designated safety precautions and assumes the role of SEMCO, INC'S on site coordinator with the client in an emergency response situation.

3.2 POTENTIAL HAZARDS

The potential hazards associated with hazardous waste site investigation included 1) accidents; 2) contact, inhalation or ingestion of hazardous materials; 3) explosion; and 4) fire.

3.2.1 Accidents

Accidents must be handled on a case by case basis. Minor cuts, bruises, muscle pulls, etc., will still allow the injured person to undergo reasonable normal decontamination procedures prior to receiving direct first aid. More serious injuries may not permit complete decontamination procedures to be undertaken, particularly if the nature of the injury is such that the victim should not be moved. The nature and degree of surface contamination at a site is generally low enough that emergency vehicles could reach the victim on site without undue hazard.

3.2.2 Contact and/or Ingestion of Hazardous Materials

Properly prescribed and maintained protective clothing and adherence to established safety procedures are designed to minimize these hazards. however, it is still a possibility that contact or ingestion of materials may occur. One possibility for contamination is the puncture of a buried drum of liquid during drilling operations which might cause the random distribution of the drum contents. Standard first aid procedures should be followed. The drilling rig will have a tank of water which may be useful in some circumstances, particularly to flush off any exposed skin areas. Eye wash bottles will also be maintained at the site in case of emergencies. In cases of ingestion or other than minor contact with known substances, the Poison Control Center and local hospital should be contacted and the victim brought there immediately for further treatment and observation.

3.2.3 Explosion

The drilling crew should be keenly aware of combustible gas meter readings and withdraw at an indication of imminently hazardous conditions. The detection of such conditions shall be reported to local agencies for potential execution of the evacuation plan should the situation be assessed as warranting such response.

3.2.4 Fire

The combustible gas meter will also warn of imminent fire hazards at borings. The greatest fire hazard at the site should be recognized as handling the methanol used for decontamination. No smoking or open flames are allowed in this area. Carbon Dioxide fire extinguishers will be kept at the drilling rig, and the decontamination area/field office. The Fire Department, previously informed of site activities, will be called as needed.

3.3 EVACUATION RESPONSE LEVELS

Evacuation responses will occur at three levels: (1) withdraw from immediate work area (100+ feet upwind); (2) site evacuation; (3) evacuation of surrounding area. Anticipated conditions which might require these responses are described below:

Withdrawal up-Wind (100 or more feet)

- Sensing ambient air conditions as containing greater contaminant concentrations than guidelines allow for the type of respiratory protection being worn. The work party may return upon donning greater respiratory protection and/or assessing the situation as transient or past.
- o Breach in protective clothing or minor accident. The party may return when tear or other malfunction is repaired and first aid or decontamination has been administered.

Upon determination of conditions warranting site evacuation, the work party will proceed upwind of the borehole and notify the security force, Site Safety Officer and the field office of site conditions. If the decontamination area is upwind and greater than 500 feet from the borehole, the crew will pass quickly through decontamination to remove contaminated outer suits. If the hazard is toxic gas, respirators will be retained. The crew will proceed to the field office to assess the situation. There the respirators may be removed (if the PI meter indicates an acceptable condition). As more facts are determined from the field crew, these will be relayed to the appropriate agencies.

3.5.2 Evacuation of Surrounding Area

When the Site Manager determines that conditions warrant evacuation of downwind residences and commercial operations, the local agencies will be notified and assistance requested. Designated onsite personnel will initiate evacuation of the immediate off site area without delay.

3.6 TRAINING

The attached matric (Figure 3-1) indicated training received by on site personnel. All personnel should become familiar with this matrix to minimize response times.

4.0 DECONTAMINATION

4.1 PERSONNEL DECONTAMINATION PROCEDURE

A decontamination procedure will be carried out by all personnel leaving hazardous waste sites. Under no circumstances (except emergency evacuation) will personnel be allowed to leave the site prior to decontamination. Procedures for removal of protective clothing are as follows:

- o Drop tools, monitors, samples and trash at designated drop stations. These will be plastic containers or drop sheets.
- o Step into designated shuffle pit area and scuff feet to remove gross amounts of dirt from outer boots. If necessary, wash boots down with clear water in designated wash pit area.
- o Remove tape from boots and remove boots. Discard in drum container.
- o Remove outer gloves and place in container.
- o Remove hard hat and respirator and hang in the designated area.
- o Remove coveralls and discard in container.
- o Remove inner gloves and discard in container.
- o If the site required utilization of a decontamination trailer, all personnel would also shower before leaving the site at the end of the work day.

Note: Disposable items (coverall, inner gloves, and overboots) will be changed on a daily basis unless there is reason for changing sooner. Dual respirator canisters will be changed weekly unless more frequent changes are deemed appropriate by site surveillance data or personnel assessment.

A water hose and/or designated wash area will be available for wash down and cleaning purposes.

A schematic of a typical decontamination area is shown in Figure 4-1.

4.2 EQUIPMENT DECONTAMINATION

Equipment to be decontaminated during the project may include: (1) drilling rig and tools' (2) sample containers; (3) monitoring equipment; and (4) respirators.

All decontamination will be done by personnel in protective gear appropriate for the level of decontamination, determined by the Site Safety Officer. The decontamination work tasks will be split or rotated among support and work crews. Decontamination procedures within the trailer (if used) should take place only after other personnel have cleared the "hot area", moved to the clean area and the door between the two areas closed.

Miscellaneous tools are samplers will be dropped anto a plastic pail, tub or other container. They will be brushed off and rinsed (outside, if possible) and transferred into a second pail to be carried to further decontamination stations. They will be washed with a trisodium phosphate or detergent solution, rinsed with acetone or methanol, rinsed with a trisodium phosphate or detergent solution and finally rinsed with clean water.

4.2.1 Drilling Rig and Tools

It is possible that the drill rigs will be contaminated during test pit/borehole activities. They will be cleaned with high pressure water or portable high pressure steam followed by soap and water wash and rinse. Loose material will be removed by brush.

4.2.2 Sample Containers

Exterior surfaces of sample bottles will be decontaminated prior to packing for transportation to the analytical laboratory. Sample containers will be wiped clean and placed in individual Zip-Loc bags at the sample site. It will be difficult to keep the sample containers completely clean. The samples will be further cleaned if necessary and transferred to a clean carrier and the sample identifies noted and checked off against the chain-of-custody record. The samples, now in a clean carrier, will be stored in a secure area prior to shipment.

4.2.3 Monitoring Equipment

Monitoring equipment will be protected as much as possible from contamination by draping, masking or otherwise covering as much of the instruments as possible with plastic without hindering the operation of the unit. The HNU meter, for example, can be placed in a clear plastic bag which allows reading of the scale and operation of the knobs. The HNU sensor can be partially wrapped, keeping the sensor tip and discharge port clear.

The contaminated equipment will be taken from the drop area and the protective coverings removed and disposed of in the appropirate containers. Any dirt or obvious contamination will be brushed or wiped with a disposable paper wipe and the used wipers discarded. The units will then be taken inside in a clean plastic tub, wiped off with damp disposable wipes and dried. The units will be checked, standardized and recharged as necessary for the next day's operation. They will then be covered with new protective coverings.

4.2.4 Respirators

Respirators will be decontaminated daily. Taken from the drop area, the masks will be disassembled, the cartridges set aside and the rest placed in a cleansing solution. (Parts will be precoded, e.g., #1 on all parts of mask #1). After an appropriate time within the solution, the parts will be removed and rinsed off with tap water. The old cartridges will be marked to indicate length of usage and will be discarded into the contaminated trash container for disposal when considered spent. In the morning the masks will be re-assembled and new cartridges installed if appropriate. Personnel will inspect their own masks to be sure of proper readjustment of straps for proper fit.

5.0 DOCUMENTATION AND RECORD KEEPING

Samples of field activity documentation forms are attached. Minimum documentation consists of:

- o daily field record kept by individuals
- o hazardous site surveillance record kept by Site Safety Officer
- o chain-of-custody records and lab results of samples collected
- o personal hazardous material exposure record

The Site Safety Officer is also responsible for immediate notification of SEMCO Inc's Health and Safety Coordinator in the event of personal injury.

6.0 UPDATING OF HEALTH AND SAFETY PLAN

Each individual involved in field operations is responsible for maintaining weekly safety sheets. If any deficiency is encountered in the Health and Safety Plan, a report will be prepared and forwarded to the Health and Safety Coordinator. The Site Safety Officer will immediately initiate necessary changes to improve protection of field staff.

S E M C D

James Bateman Petroleum Service, Inc.
General & Engineering Contractors
License No. 449864 A,B & C-61
1741 Leslie Street
San Mateo, California 94402
(415) 572-8033

September 20, 1990

Alameda County Hazardous Materials Division 80 Swan Way Oakland, CA 94621

Attn: Pamela Evans

Dear Hs. Evans:

Per your request, I am submitting the following addenda for the closure plan on Neekland Ave. in Hayward.

- 1) Site Safety Officer will be Chuck Kiper
- 2) Medical Facility will be Fairmont Hospital 15400 Foothill Blvd, San Leandro.
- 3) Employees will not be entering the tank pit at any time: Samples will be taken from the backhoe bucket. At the time of excavation, if it appears that shoring or any other forms of support for the excavation are needed, work shall cease until they are acquired

If you have any further questions regarding this matter, please give me a call.

Thinds Seames Kiper Rhonda Reames Kiper SENCO-SAN NATEO HEALTH CARE SERVICES

AGENCY



DAVID J. KEARS, Agency Director

Certified Mailer #:

June 15, 1990

Don Fong 20008 Meekland Av. Hayward CA 94541 DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Program 80 Swan Way, Rm. 200 Oakland, CA 94621 (415)

Re: Underground Fuel Storage Tanks at 20009 Meekland Av., Hayward

FINAL NOTICE OF VIOLATION

Dear Mr. Fong:

On June 8, 1990, Hazardous Materials Specialist Pamela Evans inspected Hoang's Auto Care at the above address. During this inspection, Ms. Evans noted the following violations of the California Health and Safety Code and California Code of Regulations, Title 23:

- 1. Section 2640 (a), CCR No monitoring of the underground waste oil tank is being carried out. Underground tanks storing hazardous materials must be monitored in order to detect unauthorized releases.
- 2. Section 25298, (H&SC) Two unused underground tanks are in place on the property. According to employee Nam Nguyen, these tanks have not been in use during the past two years. These tanks were used for fuel storage at one time. Unused underground storage tanks must be removed or monitored.

You are required to submit a written plan to this office specifying the actions you will take to address the above violations and their expected dates of completion. Specify the date that the unused tanks were last used to dispense fuel. The plan is due by July 8, 1990. You may contact Hazardous Materials Specialist Pamela J. Evans with any questions at 271-4320.

Please note that section 25299 of the California Health and Safety Code states that any operator or owner of an underground storage tank is liable for a civil penalty of not less than five hundred dollars sper day for failure to obtain a permit, or to properly close an underground storage tank as required by section 25298.

Sincerely, Met W/ Pong + Melissa Fong on 6/25/90. They explained that they intend to remove the laws but need to find a contractor for the work. They agreed to submit a written timetable by July 8 leave Hazardous Materials Division they could not have a cloture plan ready by them. They said that past N.O.V.S had not come to them, but to frinh towarg, t this notice was the 1st they had received.

C: Gil Jensen, Alameda County District Attorney's Office

c: Gil Jensen, Alameda County District Attorney's Office James Ferdinand, Eden Consolidated Fire Protection District Lester Feldman, Regional Water Quality Control Board Trinh Hoang, Hoang's Auto Care

COUNTY OF ALAMEDA

HAZARDOUS MATERIAL RESPONSE PLAN

A JOINT EFFORT OF THE COUNTY OFFICE OF

EMERGENCY SERVICES, THE FIRE SERVICE, LAW ENFORCEMENT

AND RELATED PUBLIC SERVICE AGENCIES OF

THE COUNTY OF ALAMEDA AND

THE STATE OF CALIFORNIA.

MARCH 30, 1984

RECEIVE

49명 명권 188표

October 13, 1989

DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Program 80 Swan Way, Rm. 200 Oakland, CA 94621 (415)

Kim Hoang Hoang's Auto Care 20009 Meekland Ave. Hayward, CA 94541

SECOND NOTICE OF VIOLATION

Dear Kim Hoang:

On March 3, 1988 you were given permit applications for 3 underground storage tanks at the above facility. To date we have not received any communication from you.

In accordance with the California Code of Regulations, Title 23, Chapter 3, Subchapter 16 Underground Tank Regulations you must apply for a permit as required by Article 10, 2710.

Recently it was noted that you are dispensing fuel and using a waste oil tank. Therefore, copies of the permit applications are enclosed for your use. These forms should be returned to this office completed within 10 days.

Please note that section 25299 of the California Health and Safety Code states that any operator or owner of an undergound storage tank is liable for a civil penalty of not less than five hundred dollars or more than five thousand dollars per day for failure to obtain a permit, or failing to properly close an undergound storage tank, as required by section 25298.

If you have any questions concerning this matter, please contact this office at 271-4320.

Sincerely,

Thomas Peacock, Sr. Hazardous Material Specialist

Hazardous Materials Division

cc: Gil Jensen, Alameda County District Attorney, Consumer and Environmental Protection Agency

Lisa McCann, RWQCB

Permit received

Remit received

11-9-89

P 062 127 678

FIGERAL FOR CERTIFIED WAIL

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(See Reverse)

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COMPLAINT FORM

DATE: $\frac{9-\sqrt{9-90}}{100}$		TIME:
COMPLAINT RECEIVED BY:	Ravi	arulanantham
ADDRESS OF INCIDENT:	20009	Meckland av
-	Huzward	-d 94541
NAME OF FACILITY:	Hoango	-d 94541 Auto Care
CONTACT PERSON:	7	
FACILITY PHONE NUMBER:		
SUBJECT OF COMPLAINT:	Oil Change	us being done on street. Oil
Aripoina inte	auther	
Total Marie		
		, , , , , , , , , , , , , , , , , , ,
	, , , , , , , , , , , , , , , , , , , ,	
NAME OF COMPLAINANT:	anonym	NUUS PHONE: O
ACTIONS TAKEN AND DATE(S	V	
Wont to lite and	DANGER L	lor oil stains in the auther.
I didn't all anu	evina f	for oil stains in the gutter.
- State Wing,		
	<u>, , , , , , , , , , , , , , , , , , , </u>	
<u> </u>		
	<u>, , , , , , , , , , , , , , , , , , , </u>	, <u>, , , , , , , , , , , , , , , , , , </u>
		9-17-90
Date investigation was o		A-
Date complainant contact	ed:	Pam Evans
Name of Specialist:	•	Gamela g Evans
Signature:		/
Applied Time:		·5

BILL, WHO EMPLOYED AT TANK TECH INC, PHONE # 782 - 2753 ABOUT 計 HIM TO TEST THE OIL THNIL I SHOULD HAVE A FULL OIL IN TOW WE THAT IM OPPER FOR WASN'T FULL SO I HAVE TO THE THUE SO HE BE ABLE TO TESTED, BUT NOW THE HAVE FULL SO HE CAN TESTED FOR OIL THUL TOSTING BILL 45 JUNE 11 - 90 , I TALK ID PAMELA HAY WARD 6 - 29-90 4 D BUD. A. UNIVER GROWN WASTE OIL NoïE

1555 AT 11AT DAVE Junt many many

ON- OCT, 90 THE TANK WILL BE

B_ UNDER GROUND

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NOT

BEING IN USE

BEING IN USE

FIRE EXANGUISH

ME. I WOULD SHY SOME WHERE

FULL SOFCAN THE THE THE THE

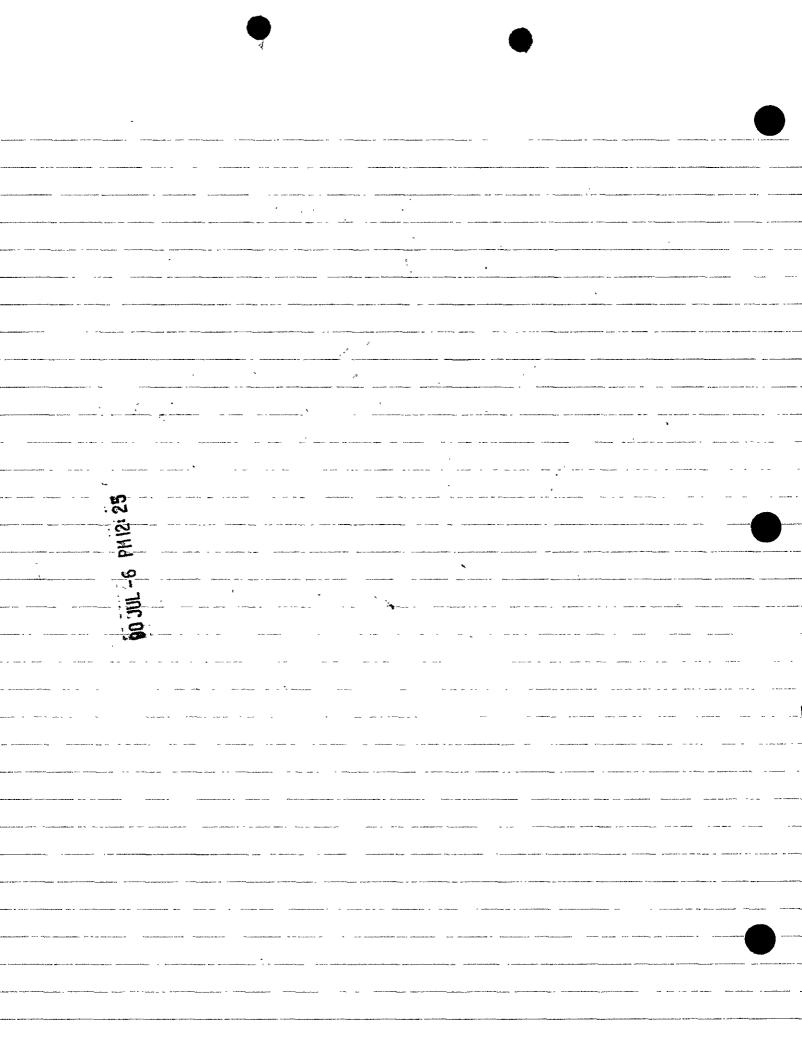
July 4,1990

Dear Ms. Evans,

This letter is to inform you that we have begun to inquire companies about the evacuation of the gasoline tanks at 20009 Meekland Ave, Hayward. At present, we have received written proposals from thele companies: R. L. Stevens, K. T. W. and Associates, and Decon. We are expecting to hear from more companies.

In Addition, we are currently seeking a bank loan to assist jing this excavation. It is anticpated that removal of these tanks will be performed by the end of this year.

Du . Jung.



DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Program 80 Swan Way, Rm. 200 Oakland, CA 94621 (415)

July 30, 1990

Don Fong 20008 Meekland Av. Hayward CA 94541

Re: Removal of Underground Fuel Storage Tanks at 20009 Meekland Av., Hayward

Dear Mr. Fong:

I have received and reviewed your letter of July 4, 1990 outlining the steps you have taken toward removal of the underground fuel tanks at 20009 Meekland.

You are required to submit a closure plan for the removal of the tanks no later than September 30, 1990. You may contact me at 271-4320 with any questions or to obtain a closure plan.

Sincerely,

Pamela J. Evans

Hazardous Materials Specialist

c: Gil Jensen, Alameda County District Attorney's Office Trinh Hoang, Hoang's Auto Care Certified Mailer #: P 062 127 944

June 15, 1990

Don Fong 20008 Meekland Av. Hayward CA 94541 DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Program 80 Swan Way, Rm. 200 Oakland, CA 94621 (415)

Re: Underground Fuel Storage Tanks at 20009 Meekland Av., Hayward

FINAL NOTICE OF VIOLATION

Dear Mr. Fong:

On June 8, 1990, Hazardous Materials Specialist Pamela Evans inspected Hoang's Auto Care at the above address. During this inspection, Ms. Evans noted the following violations of the California Health and Safety Code and California Code of Regulations, Title 23:

- 1. Section 2640 (a), CCR No monitoring of the underground waste oil tank is being carried out. Underground tanks storing hazardous materials must be monitored in order to detect unauthorized releases.
- 2. Section 25298, (H&SC) Two unused underground tanks are in place on the property. According to employee Nam Nguyen, these tanks have not been in use during the past two years. These tanks were used for fuel storage at one time. Unused underground storage tanks must be removed or monitored.

You are required to submit a written plan to this office specifying the actions you will take to address the above violations and their expected dates of completion. Specify the date that the unused tanks were last used to dispense fuel. The plan is due by July 8, 1990. You may contact Hazardous Materials Specialist Pamela J. Evans with any questions at 271-4320.

Please note that section 25299 of the California Health and Safety Code states that any operator or owner of an underground storage tank is liable for a civil penalty of not less than five hundred dollars s per day for failure to obtain a permit, or to properly close an underground storage tank as required by section 25298.

Sincerely,

Edgar B. Howell, Chief

Hazardous Materials Division

EBH: PJE

Gil Jensen, Alameda County District Attorney's Office James Ferdinand, Eden Consolidated Fire Protection District Lester Feldman, Regional Water Quality Control Board Trinh Hoang, Hoang's Auto Care

P 062 127 944

RECEIPT FOR CERTIFIED MAIL
10 INSURANCE COMPAGE PROVIDED
NOT FOR INTERNATIONAL MAIL
(See Peverse)

Ì	Sent to Don Face	9
	Street and No	
Ì	P.O. State and Z.P.Code	
	Postage	S
	Cented Fee	
	Special Dailvery Fee	
	Past disc Do very Fee	
12	Return Roberts Albertage Nominary and 11 to Deliversa	÷
Jun + 1935	Patur Pool bill burg to kipt Datil van fod was bilDe var	1
	TOTAL Presidence Feath	15
PS Form 3800	Postmark or Date	
Form		
S		

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SENDER: Complete items 1 and 2 when additional 3 and 4. Put your address in ARETURN TO" Space on the rever card from being returned to you. The return receipt fee will be to and the date of delivery. For additional fees the following for fees and check box(es) for additional service(s) reques 1. Show to whom delivered, date, and addressee's addressee'	rse side. Failure to nis will prevent this rovide you the name of the person delivered services are available. Consult postmaster
3. Article Addressed to: KIM HOANG Hoang's auto Carl 20009 Meckland are. Hayward, CA 94541	4. Article Number DL2 27 57 Type of Service: Registered Insured COD Return Receipt For Merchandise Always obtain signature of addressee or agent and DATE DELIVERED.
5. Signature — Address X. W.	8. Addressee's Address (ONLY if requested and fee paid)
PS Form 3811, Mar. 1988 + U.S.G.P.O. 1988-212	2-865 DOMESTIC RETURN RECEIPT

DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Program 80 Swan Way, Rm. 200 Oakland, CA 94621 (415)

June 15, 1990

Trinh Hoang Hoang's Auto Care 20009 Meekland Ave. Hayward CA 94541

NOTICE OF VIOLATION

Dear Mr. Hoang:

On June 8, 1990, Hazardous Materials Specialist Pamela Evans of this office inspected your premises. During this inspection, Ms. Evans noted the following violations of the Health and Safety Code of California and of the California Code of Regulations, Title 23:

- 1. Section 2640 (a), CCR No monitoring of the underground waste oil tank is being carried out in order to detect possible leaks. The monitoring program for this tank would require, at a minimum, yearly precision tank testing, and weekly gauging.
- 2. 25505 (a), H&SC No Hazardous Materials Release Response Plan has been submitted to this office for your business. You were notified of this requirement by a representative of this office on March 3, 1988.

You must submit a written plan of correction to this office by July 8, 1990. The plan must specify how the waste oil tank is to be monitored. Also include with your submission:

Copies of waste oil and solvent pick up receipts dating back to June of 1989.

Completed Business Plan

You may contact Hazardous Materials Specialist Pamela Evans with any questions at 271-4320.

Sincerely,

Edgar B. Howell, Chief Hazardous Materials Division

EBH: PJE

c: Gil Jensen, Alameda County District Attorney's Office Don Fong 2. Off-Highway--Primary responsibility for coordination of response to and cleanup of incidents off-highway belongs to the fire authority. Environmental Health may assume responsibility for the incident at a time determined by the fire authority.

(b) Unincorporated Ateas

- 1. On-Highway--Primary responsibility for coordination of response to and cleanup of incidents on State highways, County roads and easements belongs to the law enforcement agency having primary traffic enforcement authority. The assignment of financial responsibility for incidents on non-State highways will be through Environmental Health.
- 2. Off-Highway--Primary responsibility for coordination of response to and cleanup of incidents off-highway belongs to the fire authority. Closing the area to unauthorized persons will be handled by the Sheriff's Department. Environmental Health may assume responsibility for the incident at a time determined by the fire authority. The assignment of financial responsibility will be through Environmental Health.
- (2) If railroads (Santa Fe, Southern Pacific, or Union Pacific) are involved, County Communications will notify them.
- (3) No agency addressed in this plan may command another agency or individual to perform acts in the handling of dangerous materials which could result in the hazarding of life or health.
- (4) The response plan is designed to coordinate the activities of the County departments and complement the hazardous material notification, response, and on-scene operation procedures of the responsible City, State, and Federal agencies. Change(s) to the plan will be made to eliminate conflict(s) with established City, State, or Federal plans.

white -env.health yellow -facility pink -files

ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

80 Swan Way, #200 Oakland, CA 94621 (415) 271-4320

Hazardous Materials Inspection Form

11,111

****			Site # 1078 Name Houng's auto lare Date 6,8,90
fi.A	BUSINESS PLANS (Title 19)		
	1. immediate Reporting 2. Bus. Plan Stds. 3. RR Cars > 30 days 4. inventory information 5. inventory Complete 6. Emergency Response	2703 25503(b) 25503.7 25504(a) 2730 25504(b)	Site Address 2009 Milkland av City Nayward Zip 94541 Phone 866-2712
	5. Energeticy Response 7. Training 8. Deficiency 9. Modification	25504(c) 25505(c) 25505(b)	MAX AMT stored > 500 lbs. 55 gal., 200 cft.?
(i.B ,	ACUTELY HAZ MAT'LS		I. Haz. Mat/Waste GENERATOR/TRANSPORTER X II. Business Plans, Acute Hazardous Materials
	10. Registration Form Flied 11. Form Complete 12. RMPP Contents 13. Implement Sch. Regid? (Y/II 14. Offsite Conseq. Assess. 15. Probable Risk Assessment 16. Persons Responsible 17. Certification	25524(c) 25534(d) 25534(g) 25534(l)	X III. Underground Tanks Call from Mr. Hoang 6/11/40 regarding the inspection Callf. Administration Code (CAC) or the Health & Safety Code (HS&C) The wanted Clarification on corrective actions needed
	18. Exemption Request? (Y/N) 19. Trade Secret Requested?	25536(b) 25538	3 under ground lands on sete:
m. t	JNDERGROUND TANKS (Title	e 23)	- waste oil-currently in use - employe Ham Nguy
General	1. Permit Application 2. Pipeline Leak Detection 3. Records Maintenance 4. Release Report 5. Closure Plans	25284 (H&S) 25292 (H&S) 2712 2651 2670	aid not know Capacity. Said it is pumped out occasionally. Not measuring contents or other-
	6. Method 1) Monthly Test		wise monitoring for leaps believently
	Daily Vadose Semi-annual gnawater One time soils	0110	- 2 gas torrest currently not being used.
•	3) Daily Vadose One time soils	SPASION MONT	Have blen out of use since Houngs Organ Operation ~ 2 wears.
) Tank	Annual tank test 4) Monthly Gndwater One time solls	CJONOU.	Call 6/22 from Irinh Hoagy regarding waste oil tome lesting. Will send letter
Exising	 Daily inventory Annual tank testing Contipipe leak det 	0.0	No Beginson Plan Gas been submitted My Homas
ng for	Vactose/gndwatermon. 6) Daily Inventory Annual fank testing	000	although this business was notified of require
Monitoring	Contplipe leak det 7) Weekly Tank Gouge W	Ho	ment previously. (415) 582-1921
≥	Annual tank fisting 8) Annual Tank Testing Dally Inventory	•	Mr. Forgcalled for 6/25 about Duner Don Forg - 20008 Meekland as
	9) Other 7. Precis Tank Test	— 이.나라	(1) Submit clouire plan for unused fuel tout
	Date:	2643 REC D 2644 PVEGVES 2646 VIDEO	Description waste of but to the
	10, Ground Water 11.Monitor Plan	2632	Degra monitoring wash oil tank ou with
w Tanke	12.Access. Secure 13.Picns Submit Date:	2634 2711	blan for monitoring waste oil tonk within
ž	14. As Built Date:	2635	30 days.
lev 6	/88		& Submit completed business plan within
	Contact: _		30 days by July 8, 1990, Left coffy
	Title:		Inspector:
	Signature:	- Wille	require Signature: James A War

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ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

80 Swan Way, #200 Oakland, CA 94621

Hazardous Materials Division Inspection Form

(415) 271-4320

	Site ID#	Site Name	Heavy	auto C	are_		Today's	Date (618190
	Site Address	10009	meeklas	of av			EPA	ID# _	
	city Hayw	and_			Zlp <u>945</u>	<u> P</u>	none	886	2712
<u></u>	MAX Amt. Stored > 5001b Hazardous Waste generat 20. Sci The marked items represe	ed per month	? 20-30 Gat waste on	II. Busine III. Under	Mat/Waste(ss Plans, Ac ground Tan	cute Hazaro iks	ious Mater	iais	
=	THO THORNES HOTE TO PLACE	1			(-,,,-,				
J.A	1. Waste ID 2. EPA ID 3. > 90 clays 4. Label dates 5. Blennial	* 66471 66472 66508 66508 66493	comments: IWS auto harindon	o service	4:	n prod	ducis red ù		<u>follow</u> in
Manifest	6. Records 7. Correct 8. Copy sent 9. Exception 10. Copies Rec'd	66492 66484 66492 66484 66492	grou did	nd ton		Noye.	Nam	A 4	ugen sick
Mitc.	11. Treatment 12. On-site Disp. (H.S.&C.) 13. Ex Haz. Waste	66371 26189.5 66570	up!	were for	- His	tonk	ory	KOY	the]
Prevention	14. Communications 15. Alsie Space 16. Local Authority 17. Maintenance 18. Training	67121 67124 67126 67120 67105	- Herts	Cleanin ment)	q seu	Sent 10	<u>nri</u>	<u>L'OUJe</u>	<u>ti-Klee</u> n
gency	19. Prepared 20. Name List 21. Copies 22. Emg. Coord. Ting.	67140 67141 67141 67144	Trinh	Hoang -	mana	ger			
Confainers, Tanks	23. Condition 24. Compatibility 25. Maintenance 26. Inspection 27. Buffer Zone 28. Tank inspection 29. Containment 30. Safe Storage 31. Freeboard	67241 67242 67243 67244 67244 67245 67259 67245 67261 67257	Horward Within (1) Copies	the fol 15 day	towing yp (U t all	y Gil	nation ly 23, oil p	1990	ny office 1.1p
i.B	TRANSPORTER (Title 22)		D Copies	to for	the M Part Di	ch you	0 78C	eip TA	for
	32. Applic./insurance 33. Comp. Cert./CHP insp. 34. Containers	66428 66448 66465	past	weer.	/	~7	*****		<i>1</i>
Manifesi	35. Vehicles 36. EPA ID ≠s 37. Correct 38. HW Delivery 39. Records	66465 66531 66541 66543 66544	(Supp	le recor	pies v	ecetived	<u>June</u> 7-2-	90	for_
Conf.re	40. Name/ Covers 41. Recyclables	66545 66800			roth ill	DESSI- ([4		
•	Contact:								
	Title: Signature: _		Tropus		nspector: gnature:	Pu	mela	99	ians
							••	I	

DATE : 05/30/90

TO : Candyce Kelly, Supervisor Special Billing Unit

FROM : Melanie Killian, Program Specialist II

SUBJECT: NEW BILLING - UNDERGROUND STORAGE TANK

Please find enclosed the listing of new Underground Tank establishments.

SUMMARY

new establishments : 29
new tanks : 83
estimated additional revenue : \$ 6845

Please process for billing in accordance with Section 3-140.5 of the Alameda County Ordinance Code, including collection of the state surcharge for the individual underground tanks.

Find attached the pre-typed Interim Permits for the 29 new establishments, ready for your use.

Thank you for your kind assistance.

Enclosures

cc: Rafat Shahid, Director DEH Ed Howell, Chief HazMat Jim Hartnett, DEH Finance white -env.health yellow -facility pink -files

ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

Hazardous Materials Inspection Form

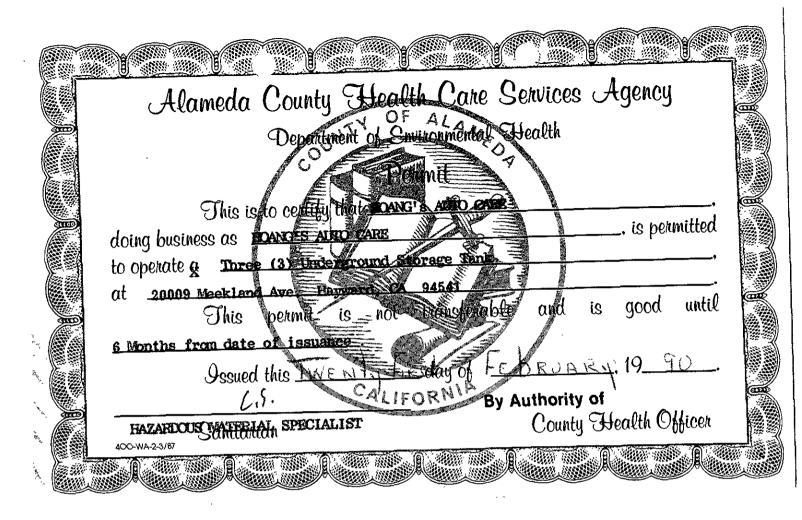
80 Swan Way, #200 Oakland, CA 94621 (415) 271-4320

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1000			SIte ID	# 10	78 ^{81te} Nam	10	bungis	auto	lare	Tod Date	ay's / 8	190
II.A	BUSINESS PLANS (Title 19)						,		and a			
	1. Immediate Reporting 2. 8us Plan Stds. 3. RR Cars > 30 days 4. Inventory Information 5. Inventory Complete	2703 25503(b) 25503,7 25504(d) 2730 25504(b)	Site City	_	dress Zuywar	n		<u>uera</u> 94541		 ز	36-27	112
	6, Emergency Response 7, Training 8, Deficiency	25504(c) 25505(a)			MAX AN	AT stored	d > 500 l	bs, 55 ga	al., 200 cft.?			
II.B	ACUTELY HAZ. MAT'LS 10. Registration Form Filed 11. Form Complete 12. RMPP Contents 13. Implement Sch. Reg'd? (Y/N) 14. Orfsite Conseq. Assess.	25533(a) 25533(b) 25534(c)) 25524(c) 25534(d)	• 6	X	II. Busines III. Underg	Mat/Was ss Plans, ground	ite GÉNÉR , Acute Ho Tanks	zardous	RANSPORTE Materials aith & Safety		(HS&C)	
	15. Probable Risk Assessment16. Persons Responsible17. Certification18. Exemption Request? (Y/N)19. Trade Secret Requested?	25534(g) 25534(f) 25536(b) 25538	Con	nment		a	tant24		*,	4		
III.	UNDERGROUND TANKS (Title	23)		- wa	ste oi	1-cu	<u>nrentli</u>	6,	se-em	<u>oleyi</u>	L Klar	<u>n liquye</u> i
General	1. Permit Application 2. Pipeline Leak Defection 3. Records Maintenance 4. Release Report 5. Clasure Plans	25284 (H&S) 25292 (H&S) 2712 2651 2670		_dīd _&c	d not axiono	nno illy.	Not 1	nease	Said cring c	t is onton	pump 15 or	<u>ved oot</u> olver-
Monitoring for Existing Tanke		2643 2644 2646		Unis H Of Chron Cuthor Cuthor Control	gas ave lite Deration usines ugh to preval nit co my of	nuteril tonik len t on ~ s Plan this to letter thice	e play	verte ve	s exerce y not since y sub y not 30 dos	l'ein Hoas	e by in the land	ed. gan Hoangs wise- Lonks huly 8, K
<u> </u>	11.Monitor Plan 12.Access. Secure	2632	1 2 / 1	ma	orina c	Orace TVO	prehi	sion	<i>testing</i>	. Sin	iomit	writes
New Tanks	13.Pians Submit Date: 14. As Built	2634 2711 2635	(plan	h fc	or M	wnito	ring	wastel	oil i	toryz i	WHlin
Rev	Date: 6/88		(3)	30 Subr	1.5	Ony	Retect	busi	vos) pl	m	withi	<u>n</u>
	Contact: _			Ý 	aay	- Wi	y Jul In em	plan	1990 i/	ref	t coffe	H I
	Title:						inspect	or: '_	() Ann	ila	Citi	1000
	Signature:	-LACUA	<u>u</u>	guy	re	\$	Signatur	e: _ <u>'</u>	JUNG	M.	H a	(WIL)

Local Oversight Program FROM: SUBJ: Transfer of Elligible Oversight Case site name: Houngs Auto Service Address: 20009 Heckland av city Hayward zip 94541 DepRef remaining \$ 360.00 Closure plan attached? Y DepRef Project # 202A STID #(if any) $\sqrt{878}$ Date of removal_10-16-90 Number of Tanks: 2 removed? (Y) Contamination: BTEX-KMOWN-Borne Sampling left undone Samples received? (Y) N Petroleum (Y) Types: Avgas unleaded Diesel Monitoring wells on site No Monitoring schedule? LUFT category * H Briefly describe the following: Preliminary Assessment Native Soils under gastantestad >NO BTEX (but not very high) However, piping was left in place w/no sampling bareath Remedial Action None Post Remedial Action Monitoring (\$ stockpiles were not tested prior to being replace Enforcement Action_Letter -11/18/90 No additional work has been done here since the tank was pulled, It stockpiles were put back into pits wout being tested. Pipe's were not removed / tested. I wrote owner Don Forg in 11/90 of told him what needed to be done. Cannot give closure with out this work or its equivalent being carried out. Owner was apparently does not feel under pressure to get the site cleaned up.

DATE:



STATE OF CALIFORNIA

WATER RESOURCES CONTROL BOARD

FORM 'A': SITE

UNDERGROUND STORAGE TANK PROGRAM FACILITY/SITE, INFORMATION and/or PERMIT APPLICATION



COMPLETE THIS FORM FOR EACH FACILITY/SITE

MARK ORLY	RENEWAL PERMIT	5 CHANGE			7 PERM	IANENTLY CLOSED SITE
ONE ITEM 2 INTERIM PERMIT 4	AMENDED PERMIT	6 TEMPORA	ARY SITE C	CLOSURE	-	
FACILITY/SITE INFORMATION & ADDRESS — (MUST BE COMPLETED)						
FACILITY/SITE NAME	· · · · · · · · · · · · · · · · · · ·	CARE OF ADDRESS IN				VEU AVE
HOANGS AUTO CARE		FRANK HO		FAMU ✓ Box to ind		, <i>CA GUST</i> 44 Nership □ state-agency
20009 MELLAND AVE	1	TENNUS		CORPOR	ATION D LOC	AL-AGENCY D FEDERAL-AGENCY NTY-AGENCY
CITY NAME			ZIP CODE			#, WITH AREA CODE
HAUWERD, CH 94541	, -	CA	94	544	(415)	<u>886 - 2712</u>
		# of TANK'S AT THIS SITE 03				
I GAS STATION 3 FARM X S STATE PERSON (PRIMARY)		EMERGENCY C	ONTAC	T DEPSON (
		DAYS NAME (LAST,		, PERSON (HONE # WITH AREA CODE
		HOAN	G . 7	RINH	(112	3)886-2712
NIGHTS: NAME (LAST, FIRST) PHON	IE # WITH AREA CODE N	VIGHTS: NAME (LAS		^,,,,,	P	HONE # WITH AREA CODE
		HOANG	7	1NH	(413	7785-7145
. PROPERTY OWNER INFORMATION & AL		ST BE COMI				
NAME DON FONG	1		ME	ON		
MAILING OF STREET ADDRESS		✓ Box to indicate □ CORPORATIO	, [PARTNERSHIP LOCAL-AGENCY		STATE-AGENCY EDERAL-AGENCY
2000 8 MEFKLAND A	VE	☐ INDIVIDUAL		COUNTY-AGENC	<u></u>	TH AREA CODE
HAUWARD, CA 9454		SINIE	ZIF CODE	1	/	582-7921
I. TANK OWNER INFORMATION & ADDRESS — (MUST BE COMPLETED)						
NAME		CARE OF ADDRESS IN		ON	·	
DON FONG		<u> </u>	<u>tMi</u>			
MAILING OF STREET ADDRESS 2000 8 M.F.F.V.I.A.W.D. A	VE	✓ Box to indicate ☐ CORPORATIO ☐ INDIVIDUAL] Partnership] Local-Agency] County-Agen(STATE-AGENCY FEDERAL-AGENCY
CITY NAME			ZIP CODE	1 COBNT-AGEN		TH AREA CODE
HAYMARD, CA 9454		<u>.</u>		(415)9	82-7921
/. LEGAL NOTIFICATION AND BILLING A	DDRESS					
CHECK ONE (1) BOX INDICATING WHICH ABOVE ADDRESS	CHECK ONE (1) BOX INDICATING WHICH ABOVE ADDRESS SHOULD BE USED FOR BOTH LEGAL NOTIFICATION AND BILLING: I III.					
THIS FORM HAS BEEN COMPLETED UNDER PEN	IALTY OF PERJURY, A	AND TO THE BE	ST OF N	IY KNOWLEDO	GE, IS TRUI	E AND CORRECT.
APPLICANT'S NAME (PRINTED & SIGNATURE)	1			DATE	ı. İ	/2
W/my guan	a hera	ana x 10/30/89				
LOCAL AGENCY USE ONLY	LOCAL AGENCY USE ONLY					
COUNTY# JURISDICTION# AG	ENCY#	FACILI	TY ID#		# of	TANKS at SITE
CURRENT LOCAL AGENCY FACILITY ID #	APPRO	OVED BY NAME			PHONE #	WITH AREA CODE
PERMIT NUMBER PERMIT APPROVAL D	PATE	PERMIT EXPIRATION DATE				
LOCATION CODE CENSUS TRACT # SUPERVI	SOR-DISTRICT CODE	BUSINESS	PLAN FIL	LED NO	DATE	FILED
CHECK # PERMIT AMOUNT SURCHAI	RGE AMOUNT	FEE CODE		RECEIPT#	<u> </u>	BY:

STATE OF CALIFORNIA

WATER RESOURCES CONTRACT BOAI

FORM 'B': TANK

UNDERGROUND STORAGE TANK PROGRAM TANK PERMIT APPLICATION INFORMATION

COMPLETE A SEPARATE FORM WITH THE FOLLOWING INFORMATION FOR EACH TANK.

	N71 /			0044704	
MARK ONLY ONE ITEM					
EA ON ITY/OUTE NA					
20000 100 000 100 100 100 100 100 100 10					
TANK DESCRI		. ITEMS - IF UNKNOWN -		() A) 1/ A (A) A (A)	
A. OWNERS TANK	O'O'E'NOVO'		B. MANUFACTURED BY:	UNKNOWN	
C. YEAR INSTALLE	0101210001		D. TANK CAPACITY IN G.		
TANK CONTE	NTS IF (A.1), IS MARI	KED, COMPLETE ITEM C	. IF (A.1), IS NOT MARKED, CO		
A. 1 MOTOR VE	PRODUCT 4 OIL		1 PRODUCT 4 G.	NLEADED 2 LEADED 3 DIESEL ASAHOL 5 JET FUEL 6 AVIATION GAS ETHANOL 99 OTHER (DESCRIBE IN ITEM D, BELOW)	
	VEHICLE FUEL, ENTER NAME	DF			
	BSTANCE STORED & C.A.S. #		e ort.	CAS #:	
. IANK CONS	TRUCTION MARK ON	E ITEM ONLY IN BOX A,			
A. TYPE OF SYSTEM	1 DOUBLE WALLED 2 SINGLE WALLED	3 SINGLE WALLED WITH EXTERIO 4 SECONDARY CONTAINMENT	PR LINER 95 UNKNOW 99 OTHER _	ín	
	1 STEEL/IRON	2 STAINLESS STEEL	3 FIBERGLASS 4 STEEL CLA	AD W/FIBERGLASS REINFORCED PLASTIC	
B. TANK MATERIAL	5 CONCRETE	6 POLYVINYL CHLORIDE	7 ALUMINUM 8 100% MET	HANOL COMPATIBLE FRP	
MATERIAL	9 BRONZE	10 GALVANIZED STEEL	95 UNKNOWN 99 OTHER_		
C. INTERIOR	1 RUBBER LINED	2 ALKYD LINING	3 EPOXY LINING 4 PHENOLIC	LINING	
LINING	5 GLASS LINING	6 UNLINED	95 UNKNOW	WN.	
	IS LINING MATERIAL COMPATIBLE V	/ITH 100% METHANOL?	YES NO 99 OTHER		
D. CORROSION PROTECTION	1 POLYETHLENE WRAP 5 CATHODIC PROTECTION	2 TAR OR ASPHALT	3 VINYL WRAP 4 FIBERGLA: 95 UNKNOWN 99 OTHER	SS REINFORCED PLASTIC	
. PIPING INFO	PMATION CIPCLE A	IE ABOVE OBOJIND II IE	UNDERGROUND, SOTH IF APP	R LCADI E	
A. SYSTEM TYPE	A U 1 SUCTION	A U 2 PRESSURE		U 91 NONE A U 95 UNKNOWN A U 99 OTHER	
B. CONSTRUCTION	A U 1 SINGLE WALLED	A U 2 DOUBLE WALLED	A U 3 LINED TRENCH A	U 91 NONE A U 99 OTHER	
O MATTRIAL	A U 1 STEEL/IRON	A U 2 STAINLESS STEEL			
C. MATERIAL	A U 5 ALUMINUM A U 9 GALVANIZED STEEL	A U 6 CONCRETE	A U 7 STEEL CLAD W/FRP A U 99 OTHER	A U 8 100% METHANOL COMPATIBLE FRP	
LEAK DETECTION SYSTEM. CIRCLE P. FOR PRIMARY, OR S. FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.					
P S 1 VISUAL CHECK P S 2 INVENTORY RECONCILIATION P S 3 VADOSE WELLS P S 4 ELECTRONIC MONITOR P S 5 GROUND WATER MONITORING WELLS P S 6 PRECISION TESTING P S 7 PRESSURE TESTING P S 91 NONE P S 99 OTHER P S 99 OTHE					
I. INFORMATION ON TANK PERMANENTLY CLOSED IN PLACE					
1 ESTIMATED DATE	LAST USED (MO/YR)	2. ESTIMATED QUA SUBSTANCE RE		3 WAS TANK FILLED WITH INERT MATERIAL? YES NO	
THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT.					
APPId	CANT'S NAME (PRINTED & SIGNAT	URE) QUUA / AAY	A A A R	DATE 10/30/80	
LOCAL AGEN			X		
COUNTY#	JURISDICTION #	AGENCY#	FACILITY ID	# TANK ID #	
			<u> </u>		
CURRENT LOCAL AGENCY FACILITY ID # APPROVED BY NAME PHONE # WITH AREA CODE					
PERMIT NUMBER . PERMIT APPROVAL DATE PERMIT EXPIRATION DATE					
_				3	
<u> </u>	¹∿ 				

STATE OF CALIFORNIA

FORM 'B':

TANK

WATER RESOURCES CONTRACT BOARD

UNDERGROUND STORAGE TANK PROGRAM TANK PERMIT APPLICATION INFORMATION



COMPLETE A SEPARATE FORM WITH THE FOLLOWING INFORMATION FOR EACH TANK.

MARK ONLY ONE ITEM	1 NEW PERMIT 2 INTERIM PERMIT	3 RENEWAL PERMIT			7 PERMANENTLY CLOSED TANK 8 TANK REMOVED
FACILITY/SITE NAME WHERE TANK IS INSTALLED: 20009 MIEKLAND AV HAY CA 9457FARM TANK-YES NO					
TANK DESCRIP		ITEMS - IF UNKNOWN -			
A. OWNERS TANK ID	# UNKNOWA	·	B. MANUFAC	TURED BY: UA	IKNOUIN
C. YEAR INSTALLED	UNEND		D. TANK CAP	ACITY IN GALLONS: {	INKNOWN
TANK CONTEN	NTS IF (A.1), IS MARK	ED, COMPLETE ITEM C	. IF (A.1), IS NOT MA	ARKED, COMPLETE ITEM	D.
	PRODUCT 4 OIL	95 UNKNOWN [3. C 1 PRODUCT 2 WASTE	1 UNLEADED	2 LEADED 3 DIESEL 5 JET FUEL 6 AVIATION GAS 99 OTHER (DESCRIBE IN ITEM D, BELOW) C.A.S #:
I. TANK CONST	RUCTION MARK ON	ITEM ONLY IN BOX A,	B, C, & D		
A. TYPE OF SYSTEM	1 DOUBLE WALLED 2 SINGLE WALLED 1 STEEL/IRON	3 SINGLE WALLED WITH EXTERIO 4 SECONDARY CONTAINMENT 2 STAINLESS STEEL	OR LINER	95 UNKNOWN 99 OTHER 4 STEEL CLAD W/FIBERGLASS RI	INFORCED PLASTIC
B. TANK MATERIAL	5 CONCRETE] 9 BRONZE]	6 POLYVINYL CHLORIDE 10 GALVANIZED STEEL	7 ALUMINUM [] 95 UNKNOWN []	3 100% METHANOL COMPATIBLE 99 OTHER	FRP
C. INTERIOR LINING	1 RUBBER LINED 5 GLASS LINING IS LINING MATERIAL COMPATIBLE W	2 ALKYD LINING 6 UNLINED ITH 100% METHANOL?	3 EPOXY LINING	95 UNKNOWN 99 OTHER	
D. CORROSION PROTECTION	1 POLYETHLENE WRAP 5 CATHODIC PROTECTION	2 TAR OR ASPHALT 91 NONE	3 VINYL WRAP	4 FIBERGLASS REINFORCED PLA 99 OTHER	STIC
/. PIPING INFOR	MATION CIRCLE A	F ABOVE GROUND, U IF	UNDERGROUND, BC	OTH IF APPLICABLE	
A. SYSTEM TYPE	A U 1 SUCTION	A U 2 PRESSURE	A U 3 GRAVITY		A U 95 UNKNOWN A U 99 OTHER
B. CONSTRUCTION C. MATERIAL	A U 1 SINGLE WALLED A U 1 STEEL/IRON A U 5 ALUMINUM A U 9 GALVANIZED STEEL	A U 2 DOUBLE WALLED A U 2 STAINLESS STEEL A U 6 CONCRETE 95 UNKNOWN		L CHLORIDE (PVC) A U	A U 99 OTHER FIBERGLASS PIPE A Û 91 NONE 1 100% METHANOL COMPATIBLE FRP
LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.					
P Š 1 VISUAL CHECK	STING P S 7 PRESSURE TEST				5 5 GROUND WATER MONITORING WELLS 99 OTHER
I. INFORMATIO	N ON TANK PERMA	NENTLY CLOSE	D IN PLACE		
1. ESTIMATED DATE L	AST USED (MO/YR)	2 ESTIMATED QUI SUBSTANCE RE			TANK FILLED WITH T MATERIAL? YES NO
APPLIC	EANT'S NAME (PRINTED & SIGNAT		JURY, AND TO TH	E BEST OF MY KNOWLE DATE	130 189
LOCAL AGENC	YUSE ONLY		(/		
COUNTY#	JURISDICTION #	AGENCY#	FA	CILITY ID #	TANK ID#
CURRENT LOCAL AGE	NCY FACILITY ID #		APPROVED BY NAME	<u> </u>	PHONE # WITH AREA CODE
PERMIT NUMBER		PERMIT APPROVA	AL DATE PERI	MIT EXPIRATION DATE	
CHECK#	PERMIT AMOUNT	SURCHARGE AMT.	FEE CODE	RECEIPT #	BY:

STATE OF CALIFORNIA WAT

WATER RESOURCES CONTRED BOAR

FORM 'B': TANK

UNDERGROUND STORAGE TANK PROGRAM TANK PERMIT APPLICATION INFORMATION



COMPLETE A SEPARATE FORM WITH THE FOLLOWING INFORMATION FOR EACH TANK.

	COMPLETE A SEP	ANAIS FURM WIID II	TE FULLOWING INFORMATION	ON FOR EACH TANK.		
	MARK ONLY ONE ITEM 1 NEW PERMIT 2 INTERIM PERMIT	3 RENEWAL PERMIT	T 6 TEMPORARY TANK	CLOSURE 8 TANK REMOVED		
	FACILITY/SITE NAME WHERE TANK IS INSTA	LLED: 20009 NE	ELAND AV HAY.	(A 9454/FARM TANK-YES NO 🗵		
I. 1	FANK DESCRIPTION COMPLETE AL	L ITEMS - IF UNKNOWN -	- SO SPECIFY			
1	A. OWNERSTANKID# UNKNOW	<i></i>	B. MANUFACTURED BY:	UNKNOWN		
	C. YEAR INSTALLED UN KNOW		D. TANK CAPACITY IN GAL			
11.			. IF (A.1), IS NOT MARKED, COM			
 	A. 1 MOTOR VEHICLE FUEL 2 PETROLEI		3. C. 1 UNL	**		
	3 CHEMICAL PRODUCT 4 OIL		1 PRODUCT 4 GAS			
	5 HAZARDOUS 🔀 80 EMPTY	95 UNKNOWN		HANOL 99 OTHER (DESCRIBE IN ITEM D, BELOW)		
	D IF NOT MOTOR VEHICLE FUEL, ENTER NAME			0.10.11		
	HAZARDOUS SUBSTANCE STORED & C.A.S. #			CAS#		
III.	TANK CONSTRUCTION MARK OF	NE ITEM ONLY IN BOX A,	B, C, & D			
	A. TYPE OF 1 DOUBLE WALLED	3 SINGLE WALLED WITH EXTERIO	OR LINER S UNKNOWN	•		
	SYSTEM 2 SINGLE WALLED	4 SECONDARY CONTAINMENT	99 OTHER			
	1 STEEL/IRON	2 STAINLESS STEEL	3 FIBERGLASS 4 STEEL CLAD	W/FIBERGLASS REINFORCED PLASTIC		
	B. TANK MATERIAL 5 CONCRETE	6 POLYVINYL CHLORIDE	7 ALUMINUM 8 100% METHA	NOL COMPATIBLE FRP		
	9 BRONZE	10 GALVANIZED STEEL	95 UNKNOWN 99 OTHER			
	1 RUBBER LINED	2 ALKYD LINING	3 EPOXY LINING 4 PHENOLIC LI	NING		
1	C. INTERIOR 5 GLASS LINING	6 UNLINED	95 UNKNOWN	`		
	IS LINING MATERIAL COMPATIBLE	WITH 100% METHANOL?	YES NO 99 OTHER			
	D. CORROSION 1 POLYETHLENE WRAP	2 TAR OR ASPHALT	3 VINYL WRAP 4 FIBERGLASS	REINFORCED PLASTIC		
,	PROTECTION 5 CATHODIC PROTECTION	91 NONE	95 UNKNOWN 99 OTHER_	,		
	DIDING INFORMATION					
IV. I			UNDERGROUND, BOTH IF APPL			
	A. SYSTEM TYPE A U 1 SUCTION B. CONSTRUCTION A U 1 SINGLE WALLED	A U 2 PRESSURE A U 2 DOUBLE WALLED		91 NONE (A U) 95 UNKNOWN A U 99 OTHER 91 NONE (A U) 95 UNKNOWN A U 99 OTHER		
	A U 1 STEEL/IRON					
	A U 1 STEEL/IRON A U 2 STAINLESS STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 91 NONE C: MATERIAL A U 5 ALUMINUM A U 6 CONCRETE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP					
A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 99 OTHER						
V.	LEAK DETECTION SYSTEM CIRC	LE P FOR PRIMARY, OR	S FOR SECONDARY, A PRIMARY	LEAK DETECTION SYSTEM MUST BE CIRCLED.		
1	P \$ 1 VISUAL CHECK P \$ 2 INVENTORY RE	CONCILIATION P S 3 VÁI	DOSE WELLS P S. 4 ELECTRONIC M	ONITOR P S 5 GROUND WATER MONITORING WELLS		
	P \$ 6 PRECISION TESTING P \$ 7 PRESSURE TES			P \$ 99 OTHER		
VI.	INFORMATION ON TANK PERM	ANENTLY CLOSE	D IN PLACE			
ſ	1 ESTIMATED DATE LAST USED (MO/YR)	2 ESTIMATED QUA		3 WAS TANK FILLED WITH		
,	9187	SUBSTANCE RE	MAINING IN GALLONS	INERT MATERIAL? YES NO		
	THIS FORM HAS BEEN COMPLETED U	NDER PENALTY OF PER	JURY, AND TO THE BEST OF I	MY KNOWLEDGE, IS TRUE AND CORRECT.		
	APPLICANT'S NAME (PRINTED & SIGNA	TURE) 1		DATE		
	& Surly M	raus hoa	na	10/30/89		
į	LOCAL AGENCY USE ONLY					
	COUNTY # JURISDICTION #	AGENCY #	FACILITY ID #	TANK ID #		
	CURRENT LOCAL AGENCY FACILITY ID #		APPROVED BY NAME	PHONE # WITH AREA CODE		
	PERMIT NUMBER	PERMIT APPROVA	AL DATE PERMIT EXPIRATION	N DATE		
	CHECK # PERMIT AMOUNT	SURCHARGE AMT.	FEE CODE	RECEIPT # BY:		

RECEIPT OF FORM

I hereby acknowledge receipt of:
Underground tank permit application
Hazardous material business plan application
I understand that this application is to be submitted to the Alameda County Department of Health Services within 30 days of the receipt of this form.
Name of Business Hoang's Ando Care
Name of Business Hoang's Ando Care Site Address 20009 Meekland Are.
Street
city, zip Hayward 94541
Person receiving this receipt:
Printed Name Trinh Hoang
Printed Name Trinh Hoang Signature Junh quang hoang
Date 3-3-99
Inspector Thomas Peacoch

