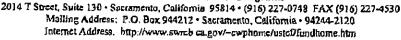
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State Water Resources Control Board

John P. Caffrey, Chairman

Division of Clean Water Programs





July 31, 1998

Mr. Scott Seery
Alameda County EHD
1131 Harbor Bay Pkwy, 2nd Floor
Alameda, CA 94502-6577

UNDERGROUND STORAGE TANK CLEANUP FUND (FUND) REQUESTS CONFIRMATION OF SITE CLOSURE FOR CLAIM NO. 3553 AT SITE ADDRESS: 1900 LEWELLING BLVD, SAN LEANDRO

The Fund is processing this claim for closure — JOHNNY T. LIN at site address 1900 LEWELLING BLVD, SAN LEANDRO.

However, we must confirm the site has received final closure from the oversight agency before we can complete our file closure. Please send a facsimile or mail a copy of the site closure letter OR complete the following information and facsimile to my attention.

The above referenced site met our UST corrective action standards and clos was granted on 9-5-97	a.
NO, this site has not yet met our closure standards.	
SIGNED:	
TITLE: Harandons Materials Specialist	

Your assistance is appreciated. If you have any questions, please call me at (916) 227-0748.

Sincerely,

Deborah Cheung Claims Closure Unit

Underground Storage Tank Cleanup Fund Program

California Environmental Protection Agency

ALAMEDA COUNTY ENVIRONMENTAL HEALTH SERVICES



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

FAX COVER SHEET

DATE: 10-20, 1997 TO: Larry Fresquez
FAX#() 362-6125
Total number of pages including cover sheet
FROM: Pamela J. Evans Senior Hazardous Materials Specialist
NOTE: (510) 567-6770 • Fax (510) 337-9335
The state of the s
Here is the closure letter to Mr. + Ms. Lin
(SMILE) HAVE A NICE DAY DO SOMETHING FOR OUR ENVIRONMENT

JDSB/0396

LOP - RECORD CHANGE REQUEST FORM

printed: 08/29/97

Mark Out What Needs Changing and Hand to LOP Data Entry (Name/Address changes go to Annual Programs Data Entry)

Insp: TP

AGENCY # : 10000 SOURCE OF FUNDS: F
StID : 3583 LOC: 07/01/94
SITE NAME: Windsor Square Auto Service DATE REPORTED : 11/27/90
ADDRESS : 1900 Lewelling Blvd DATE CONFIRMED: 09/25/90
CITY/ZIP : San Leandro 94579 MULTIPLE RPS : N

SITE STATUS

CASE TYPE: S CONTRACT STATUS: 4 PRIOR CODE: 2A4 EMERGENCY RESP:

DATE COMPLETED: 06/24/93

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 III. L LUFT FIELD MANUAL CONSID: 2

ENFORCEMENT ACTION TYPE: 1 DATE ENFORCEMENT ACTION TAKEN: 06/24/93

CASE CLOSED: Y

DATE CASE CLOSED:

DATE EXCAVATION STARTED: 09/25/90 REMEDIAL ACTIONS TAKEN: 0/7

RESPONSIBLE PARTY INFORMATION

_____ RP#1-CONTACT NAME: Johnny T. & Amy Lin

COMPANY NAME: N A

ADDRESS: P.O. Box 4154

CITY/STATE: San Leandro CA 94579

		INSPECTOR VERIFICA	TION:
NAME		SIGNATURE	DATE
Name/Address	Changes Only	DATA ENTRY INPU	T: Case Progress Changes
ANNPGMS	LOP	DATE	LOP DATE

heed to cleany datatase

	D 5 F25
PROJECT NO. OF THE PROJECT NO.	MW-8(10)
EMCON PURGED BY: K REICHELDERFER CLIENT NAME:	ARCO 601 712 LEWELLING BLVL SAN LEANDRO, CA
TYPE: Ground Water X Surface Water Treatment Effluent CASING DIAMETER (inches): 2 3 4 4 4.5 6	
CASING ELEVATION (feet/MSL): NR VOLUME IN CASING DEPTH TO WATER (feet): 8.35 CALCULATED PURGE DEPTH OF WELL (feet): 10.2 ACTUAL PURGE VOL.	(gal.): $\frac{3.63}{2.00}$
11 9 03	1 (2400 Hr) 14 28 1 (2400 Hr) 1556
TIME VOLUME pH E.C. TEMPERATURE (2400 Hr) (gal.) (units) (µmhos/cm@25°C) (°F) (1425	COLOR TURBIDITY (visual) (VISUAL) (VISUAL) (VISUAL) (VISUAL)
D. O. (ppm): NR ODOR: STRONG	CIREY MODERATI NR NR OBALT 0 - 100) (NTU 0 - 200)
FIELD QC SAMPLES COLLECTED AT THIS WELL (i.e. FB-1, XDUP-1): PURGING EQUIPMENT SAMPLING	EQUIPMENT
— 2° Bladder Pump — Bailer (Teflon®) — 2° Bladder Pump — Centrifugal Pump — Bailer (PVC) — DDL Sampler — Submersible Pump — Bailer (Stainless Steel) — Dipper — Well Wizard™ — Dedicated — Well Wizard™ Other: — Other:	Bailer (Teflon®) Bailer (Stainless Steel) Submersible Pump Dedicated
WELL INTEGRITY: <u>OK</u> REMARKS: 1428 WELL DRIED C 2,00 GALLONS 1526 DTW 9,39	LOCK#: 3259
Meter Calibration: Date: 11-8-93 Time: 1227 Meter Serial #: 9203 (EC 1000 /) (DI) (pH 7 /) (pH 10 /	
Location of previous calibrations MW-10	

Reviewed By: -

Signature:

Page <u>3</u> of <u>15</u>

LOP - RECORD CHANGE REQUEST FORM

printed: 08/12/97

Mark Out What Needs Changing and Hand to LOP Data Entry (Name/Address changes go to Annual Programs Data Entry)

Insp: KT

AGENCY # : 10000 SOURCE OF FUNDS: F SUBSTANCE: 12035

StID : 3583 LOC: 07/01/94

SITE NAME: Windsor Square Auto Service DATE REPORTED: 11/27/90
ADDRESS: 1900 Lewelling Blvd DATE CONFIRMED: 09/25/90

CITY/ZIP : San Leandro 94579 MULTIPLE RPs : N

SITE STATUS

CASE TYPE: S CONTRACT STATUS: 4 PRIOR CODE: 2A4 EMERGENCY RESP:

RP SEARCH: S DATE COMPLETED: 06/24/93

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: 06/24/93

LUFT FIELD MANUAL CONSID: 2

CASE CLOSED: DATE CASE CLOSED:

DATE EXCAVATION STARTED: 09/25/90 REMEDIAL ACTIONS TAKEN:

RESPONSIBLE PARTY INFORMATION

RP#1-CONTACT NAME: Johnny T. & Amy Lin

COMPANY NAME: N A

ADDRESS: P.O. Box 4154

CITY/STATE: San Leandro CA 94579



TABLE 2 CUMULATIVE LABORATORY ANALYTICAL RESULTS OF GROUNDWATER SAMPLES ARCO Station 601 712 Lewelling Boulevard San Leandro, California (page 3 of 5)

Sample	ТРНд	TPHd	В	Т	E	x	TOG	BNAs	VOCs	Cđ	Cr	Рь	Ni	Zn
MW-6 (con	't)													
02/16/93	65,000	NA	14,000	3,500	1,300	6,100	NA	NA.	NA	NA	NA	NA	NA	NA
05/13/93	36,000	NA	8,200	870	1,000	5,200	NA	NA	NA	NA	NA	NA	NA	NA
08/17/93						Not	sampled-	-dry						
11/08/93						Not	sampled-	-dry						
MW-7														
06/10/91						Not	sampled-	-dry						
10/10/91						Not	sampled-	-dry						
03/23/92	270	NA	10	0.5	3.0	13	NA	NA	NA	NA	NA	NA	NA	NA.
06/08/92					N	lot samp	led-resid	lual wate	er					
09/15/92						Not	sampled-	-dry						
11/16/92						Not	sampled-	-dry						
02/16/93	120	NA	3.6	< 0.5	< 0.5	1.2	NA	NA	NA	NA	NA	NA	NA	NA
05/13/93	<50	NA	0.8	< 0.5	< 0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA
08/17/93						Not	sampled-	-dry						
11/08/93						Not	sampled	-dry						
MW-8														
06/10/91	5,800	NA	<i>7</i> 3	7.2	150	21	< 5,000	NA	NA	NA	NA.	NA	NA	NA
10/10/91	2,800	NA	31	6.1	4.5	3.9	NA	NA	NA	NA	NA	NA	NA	NA
03/23/92	8,000	NA	18	< 5.0	320	42	NA	NA	ND	NA	NA	NA	NA	NA
			(23**)	(<5.0~)	(450**)	(23**)								
06/08/92	4,000	NA	< 10**	< 10**	110	<10**	NA	NA	NA	NA	NA	NA	NA	NA
09/15/92	4,200	460***	6.4	<5*	120	<5*	NA	6*	ND	ND	59	18	78	128
11/16/92	2,600	1,100***	4.0	<2.5**	21	5.2	1,200	32	ND	7	42	20	69	123
02/16/93	8,700	5,300***	<5**	<5**	200	<5 **	150,000	730° 130°	ND	<3	7	4	24	54
05/13/93	2,300	2,300***	<5**	<5**	42	<5**	2,000	97	ND	<3	17	10	31	49
, ,	,						•	20°						
08/17/93	1,700	1,000***	1.8	<1.3****	16	1.2	1,200	26	ND	<5	16	?	<40	180
11/08/93		<1000	2.4	<1**	19	2.3	4,200	20	ND	<5	50	25	60	100
								19						
<u>MW-9</u>													274	
06/11/93	< 50	NA	< 0.5	<0.5	< 0.5	< 0.5	NA	NA	NA	NA	NA	NA	NA	NA
08/17/93	< 50	NA	<0.5	< 0.5	< 0.5	< 0.5	NA	NA	NA	NA	NA	NA	NA	NA
11/08/93	< 50	NA	< 0.5	<0.5	< 0.5	<0.5	NA	NA	NA	NA	NA	NA	NA	NA

See notes on page 15 of 15

Comments on Solvents found at 1900 Lewelling Blvd, San Leandro, CA - 94579

Tom,

You gave me the closure summary for Windsor Square Auto Repair after it was signed off by Scott and Barney, since they had some residual chlorinated hydrocarbons like 1.2 DCE at 25 ppb and 1,1 DCA at 9.7 ppb in the last quarter in MW-2. Since MCL's, ie drinking water standard is not appropriate for areas like San Leandro, where water at present is not used for drinking, I used the ASTM RBCA Tier 1 equations, to come up with acceptable risk based levels for both the solvents mentions above.

The RBSL for the exposure route "ingestion of water" for 1,2 DCE and 1,1 DCA are 360 ppb and 3600 ppb respectively. Based on the exposure route" indoor inhalation from soils" the RBSL for 1.2 DCE and 1,1 DCA are 400 ppb and 49,000 ppb respectively.

The high cleanup numbers are probably because both the solvents are non-carcinogens. Based on the last quarter data, the solvents do not appear to be a problem

Madhulla

Environmental Services • General Engineering Contractor • Hazardous • Lic. #487537

FAX TRANSMITTAL

RE:	DOCUMENTATION FOR WINDSOR SQUARE
TO:	DALE KLETTKE
	: ALAMEDA COUNTY HEALTH
	-
FRCM:	MERUN BOWEN
MESSAGE	: FOLLOWING ARE MANIFESTS FOR MATERIAL
	TAKEN FRUM WINDSOR SITE TO FORUMED
	MERUN

DATE: 3/1/96

NUMBER OF PAGES TRANSMITTED: 7



P.O. BOX 6336 • STOCKTON, CA 95206 (209) 466-4482 • FAX-(209) 465-0631

004304 V.C.I. OF CALIFORNIA MERLIN BOWEN 753 PERALTA AVE SAN LEANDRO, CA 94579

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QTY	DESCRIPTION		AMOUNT
10.00	Class II Soil per CU YD	ĺ	
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· ·		-	

Manifest # 50203

Generator JOHNNY TSU LIN

Schedule 24 hours in advance directly with the landfill. Call (209)982-4298 to schedule.

Drive Safely!!

SIGNATURE X

NET AMOUNT
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RWARD

JOB ACCEPTANCE NO.

NON-HAZARDOUS WASTE MANIFEST

WASTE TREATMENT AND DISPOSAL FACILITY



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SUBJECT TO REFUSAL UPON ARRIVAL ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.
TO SCHEDULE CALL (209) 982-4298



P.O. BOX 6336 • STOCKTON, CA 95206 (209) 466-4482 • FAX (209) 465-0631

> 004304 V.C.I. OF CALIFORNIA MERLIN BOWEN 753 PERALTA AVE SAN LEANDRO, CA 94579

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36841 Manifest # JOHNNY TSU LIN Generator

Schedule 24 hours in advance directly with the landfill. Call (209)982-4298 to schedule. Drive Safely!!

SIGNATURE X Can M. Elmo

CHANGE

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RWARD

JOB ACCEPTANCE NO.

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San (Faidono, (n. 9457) PHONE 510 368-1234		
CONTACT PERSON		
SIGNATURE OF AUTHORIZED AGENT / TITLE 3/8	DATE	
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WASTE TYPE		RECEIVING FACILITY
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GENERATING FACILITY		(209) 982-4298 PHONE
	a galada. Januar	(209) 982-1009 FAX
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SAN LEANONO CA 9457 PHONE 510 368-1234	7	END DUMP BOTTOM DUMP TRANSFER
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Drive Safely!!

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004304 V.C.I. OF CALIFORNIA MERLIN BOWEN 753 PERALTA AVE SAN LEANDRO, CA 94579

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P.O. BOX 6336 • STOCKTON, CA 95206 (209) 466-4482 • FAX (209) 465-0631

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Manifest # 50200

Generator JOHNNY TSU LIN

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JOB ACCEPTANCE NO.

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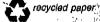
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NON-HAZARDOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

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SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298

MANIFEST # 55605

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RAFAT A. SHAHID, Assistant Agency Director

Alameda County CC 4580 Health Care Services Agency Dept. Of Environmental Health 1131 Harbor Bay Pkwy 2nd Flr. Alameda. CA 94502-6577

STID 3583

September 23, 1994

Johnny T. Lin Windsor Square Auto Repair P.O. Box 4154 San Leandro, CA 94579

RE: WINDSOR SQUARE AUTO REPAIR, 1900 LEWELLING BOULEVARD, SAN LEANDRO

Dear Mr. Lin:

This office is in receipt and has completed review of the August 17, 1994 Century West Engineering Corporation (CWEC) Report of Soil and Ground Water Investigation. The cited report documents the advancement of six (6) soil borings, with the subsequent conversion of five (5) into ground water monitoring wells.

At this time please adhere to the following sampling, monitoring, and reporting schedule:

o Ground water samples are to be collected from each well following a quarterly schedule, beginning the 4th quarter of 1994.

<u>All</u> samples are to analyzed for total petroleum hydrocarbons as gasoline (TPH-G), and the aromatic fuel constituents benzene, toluene, ethylbenzene, and total xylene isomers (BTEX).

Samples collected from MW-2 are additionally to be analyzed for halogenated volatile organic compounds (HVOC) and semi-volatile organic compounds (SVOC). [Note: Continued sampling for HVOC and SVOC will be dependent upon subsequent analytical results.]

- o Ground water elevations are to be monitored quarterly.
- o Technical reports are to be submitted quarterly until this case qualifies for site closure.

Mr. Lin

RE: 1900 Lewelling Blvd.

September 23, 1994

Page 2 of 2

The referenced quarterly technical reports must describe the status of the investigation and include, among other elements, the following:

- O Details and results of <u>all</u> work performed during the designated reporting period: records of field observations and data, boring and well construction logs, water level data, chain-of-custody forms, laboratory results for all samples collected and analyzed (including QA/QC data), tabulations of free product thicknesses and dissolved fractions, etc.
- o Status of ground water contamination and characterization
- o Interpretation of results: water level contour maps showing gradients, free and dissolved product plume definition maps for each target compound, geologic cross sections, etc.
- o Recommendations for additional work

All reports must be submitted under seal of a Californiaregistered geologist or civil engineer with the appropriate environmental background.

As was previously indicated in correspondence from this office dated April 11, 1994, please notify this office, by way of submittal of transport and disposal receipts, when the biotreated soil has been properly disposed.

I may be reached at 510/567-6783, or -6700, should you have any questions.

Sincerely

Śćott O. Seery, CHMM

Senior Hazardous Materials Specialist

cc: Rafat A. Shahid, Director, Environmental Services
Gil Jensen, Alameda County District Attorney's Office
Mike Bakaldin, San Leandro Fire Department
Donna Turcotte, SWRCB
Robert Bogar, Centurywest Engineering Corp.
7950 Dublin Blvd., Ste. 203

Dublin, CA 94568

File

STATE WATER RESOURCES CONTROL BOARD

DIVISION OF CLEAN WATER PROGRAMS 2014 T STREET, SUITE 130 P.O. BOX 944212 SACRAMENTO, CALIFORNIA 94244-2120 916/227-4307 916/227-4530 FAX

FJUL 2 1 1994



J. T. Lin P. O. Box 4154 San Leandro, CA 94579

UNDERGROUND STORAGE TANK CLEANUP FUND, CLAIM NO. 003553, FOR SITE ADDRESS: 1900 Lewelling Blvd., San Leandro

The State Water Resources Control Board (SWRCB) takes pleasure in issuing the enclosed Letter of Commitment in an amount not to exceed \$20,000. This Letter of Commitment is based upon our review of the corrective action costs incurred to date and your application received on January 17, 1992 and may be modified by the SWRCB in writing by an amended Letter of Commitment.

The SWRCB will take steps to withdraw this Letter of Commitment after 90 calendar days from the date of this transmittal letter unless you proceed with due diligence with your cleanup effort. This means that you must take positive, concrete steps to ensure that corrective action is proceeding with all due speed. For example, if you have not started your cleanup effort, you must obtain three bids and sign a contract with one of these bidders within 90 calendar days. If your cleanup effort has already started and was delayed, you must resume the expenditure of funds to ensure that your cleanup is proceeding in an expeditious manner. You are reminded that you must comply with all regulatory agency time schedules and requirements. We constantly review the status of all active claims, and failure to proceed with due diligence will be grounds for withdrawal of this Letter of Commitment.

You should read the terms and conditions listed in the Letter of Commitment. Also enclosed you will find:

- A "Reimbursement Request Instructions" package. You should retain this package for future reimbursement requests. Among other information, the package includes instructions for completion of the "Reimbursement Request" form and the "Spreadsheet". These instructions must be followed when seeking reimbursement for corrective action costs incurred after January 1, 1988. Included in these instructions are samples of Reimbursement Request forms and completed Spreadsheets. Within the package also included are:
 - A "Bid Summary Sheet" to document data on bids received.
 - Recommended Minimum Invoice Cost Breakdown.
 - A "Certification of Non-Recovery From Other Sources" which <u>must be returned before any reimbursements can be made.</u>
- . "Reimbursement Request" forms which you must use to request reimbursement of costs incurred.
- "Spreadsheet" forms which you must use in conjunction with your Reimbursement Request.
- "Vendor Data Record" (Std. Form 204) which <u>must be completed and returned with your first Reimbursement</u> Request.

If you have any questions regarding the Letter of Commitment or the Reimbursement Request package, please contact Donna L. Turcotte at (916) 227-4532.

Sincerely,

Dave Deaner, Manager Underground Storage Tank Cleanup Fund Program

Enclosures

cc:

California Regional Water Quality
Control Board, San Francisco Bay Region
Attn: Steve Morse
2101 Webster Street, Suite 500
Oakland, CA 94612

Alameda County EHD Attn: Ed Howell 80 Swan Way, Room 200 Oakland, CA 94621

LETTER OF COMMITMENT FOR REIMBURSEMENT OF COSTS

CLAIM NO: 003553 AMENDMENT NO: 0

CLAIMANT: J. T. Lin BALANCE FORWARD: \$0

CO-PAYEE: None

THIS AMOUNT: \$20,000

CLAIMANT ADDRESS: P. O. Box 4154 NEW BALANCE: \$20,000

San Leandro, CA 94579

TAX ID / SSA NO.: 555-02-5540

Subject to availability of funds, the State Water Resources Control Board (SWRCB) agrees to reimburse <u>J. T. Lin</u> (Claimant) for eligible corrective action costs at <u>Windsor Square 1900 Lewelling Blvd.</u>, <u>San Leandro</u> (Site). The commitment reflected by this Letter is subject to all of the following terms and conditions:

- 1. Reimbursement shall not exceed <u>\$20,000</u> unless this amount is subsequently modified in writing by an amended Letter of Commitment.
- 2. The obligation to pay any sum under this Letter of Commitment is contingent upon availability of funds. In the event that sufficient funds are not available for reasons beyond the reasonable control of the SWRCB, the SWRCB shall not be obligated to make any disbursements hereunder. If any disbursements otherwise due under this Letter of Commitment are deferred because of unavailability of funds, such disbursements will promptly be made when sufficient funds do become available. Nothing herein shall be construed to provide the Claimant with a right of priority for disbursement over any other claimant who has a similar Letter of Commitment.
- 3. All costs for which reimbursement is sought must be eligible for reimbursement and the Claimant must be the person entitled to reimbursement thereof.
- 4. Claimant must at all times be in compliance with all applicable state laws, rules and regulations and with all terms, conditions, and commitments contained in the Claimant's Application and any supporting documents or in any payment requests submitted by the Claimant.
- 5. No disbursement under this Letter of Commitment will be made except upon receipt of acceptable Standard Form Payment Requests duly executed by or on behalf of the Claimant. All Payment Requests must be executed by the Claimant or a duly authorized representative who has been approved by the Division of Clean Water Programs.
- 6. Any and all disbursements payable under this Letter of Commitment may be withheld if the Claimant is not in compliance with the provisions of Paragraph 5 above.
- 7. Neither this Letter of Commitment nor any right thereunder is assignable by the Claimant without the written consent of the SWRCB. In the event of any such assignment, the rights of the assignee shall be subject to all terms and conditions set forth in this Letter of Commitment and the SWRCB's consent.
- 8. This Letter of Commitment may be withdrawn at any time by the SWRCB if completion of corrective action is not performed with reasonable diligence.

IN WITNESS WHEREOF, this Letter of Commitment has been issued by the SWRCB this <a href="https://linear.nlm.nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih.gov/letter-nih

STATE WATER RESOURCES CONTROL BOARD	STATE USE :
BY	CALSTARS CODING:
Manager Underground Storage Tank Cleanup Fund Program	\$
Chief, Division Administrative Services	



June 22, 1994

For FAX Transmittal

Mr. Scott Seery UST Local Oversight Program Alameda County Health Agency 80 Swan Way, Room 350 Oakland, CA 94621

Subject:

Notification of Scheduled Well Installation Activities

Windsor Square Auto Repair UST Site

1900 Lewelling Drive San Leandro, California CWEC 20549-001-01

Alameda County Site ID 3583

Dear Mr. Seery:

In accordance with the approved workplan, Century West Engineering is currently scheduled to conduct well installation activities on Monday and Tuesday, June 27 and 28, 1994. On Wednesday, June 22, 1994, Century West Engineering conducted the following activities: (1) Marked each of the five well locations using white paint (per USA requirements); (2) Notified Underground Services Alert (USA request number 197191); and (3) Submitted Well Permit Application to Alameda County Zone 7 (verbally approved by Mr. Wyman Hong on June 23, 1994). We are scheduled to conduct an underground utilities survey on Saturday, June 25, 1994, and Exploration Geoservices, a State-licensed drilling contractor, is scheduled to begin drilling activities on Monday, June 27, 1994.

As we discussed during our phone conversation on Tuesday, June 21, it is important that Ms. Blessey Torres of the State Water Quality Control Board receive a Notice of Compliance from you before July 1, 1994 so that Mr. Liu can retain his ranking on the UST Cleanup Fund list. We hope that you will help us to meet this deadline, and we look forward to working with you on this important project.

James E. Gribi

Registered Geologist

California No. 5843

H-G:cc

c Blessey Torres, SWQCB Johnny Lin



CENTURY WEST ME ENGINEERING

7950 Dublin Boulevard Suite 203 Dublin, California 94568 Phone: (510) 351-7774 Fax: (510) 551-7776

Engineers and Scientists

FACSIMILE TRANSMITTAL
Date: 6 23 94 File No.: 569-4757
To: Mr Scott Seery Alameda County
From: JiM Grib)
PAX (510) 551-7776
Number of Pages (including this transmittal):
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Dalling Schedule per our Plane
Conversation on Tuesday.
Conversation on Tuesday. Thy! lim
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CLAIM NO. 3553

LOCAL AGENCY NO. 3583

BITE ADDRESS 1900 Lewelling Dr., San Leandre, CA 94979

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STATE WATER RESOURCES CONTROL BOARD

DIVISION OF CLEAN WATER PROGRAMS 2014 T STREET, SUITE 130 P.O. BOX 344212 SACRAMENTO, CALIFORNIA 94244-2120 (916) 227-4413 (916) 227-4530 (FAX)



TRANSMITTAL OF FAX MATERIAL

Date: 4-18-94	
To: Scott Seery	RE: Johnny T. Lin
Fax # (510) 569 - 4757	Claim # 3553 STID # 3583
From: Blessy Torres	
Division of Clean Water Programs (916) 227-4535	
*****************	*************
No. of pages 2 (including this sheet)	
[] For your information	
[] Per your request	
For your review and comments	
REMARKS:	
Please sign the attached and ret	urn. Thanks for
sending out the 90 day 14.	
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ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY



DAVID J. KEARS, Agency Director

STID 3583

April 11, 1994

Johnny T. Lin Windsor Square Auto Repair P.O. Box 4154 San Leandro, CA 94579 RAFAT A. SHAHID, ASST. AGENCY DIRECTOR

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

RE: PRELIMINARY SITE ASSESSMENT WORK PLAN

Dear Mr. Lin:

Thank you for the recent submittal of the March 30, 1994 Century West Engineering Corporation (CWEC) Report of Waste Oil UST Soil Excavation and Remediation, and Workplan for Soil and Ground Water Investigation. The cited work plan proposes the advancement of five (5) soil borings, with their subsequent conversion into ground water monitoring wells. This work plan has been accepted with the following addition:

- o A period of no less than 24, and preferably 72, hours shall pass between well development and the first purge/sampling event.
- o Review of historical data reflecting the 1985 fuel UST closure reveals that no (apparent) samples were collected from below the product piping/dispenser areas. Hence, it would appear prudent at this time to evaduate the presence of fuel compounds by way of advancement of (an) additional boring(s) in these areas.

Please advise this office when field work is slated to begin. In addition, please notify this office, by way of submittal of transport and disposal receipts, when the bio-treated soil has been properly disposed.

I may be reached at 510/271-4530 should you have any questions.

Sincerely

scott 0 / Seery, CHMM

Senior Mazardous Materials Specialist

cc: Rafat A. Shahid, Assistant Agency Director
Gil Jensen, Alameda County District Attorney's Office
Mike Bakaldin, San Leandro Fire Department
Blessy Torres, SWRCB



April 8, 1994

Dear Scott Seary,

Here are the C.A.S. numbers for the two compounds you were interested in. I have also included the chemical formula and a common name associated with the compound or a closely related compound.

1-Dotriacontanol

CH₃(CH₂)₃₀CH₂OH

C.A.S. 6624-79-9

"Dicetyl alcohol"

4-Piperidinone, 2,2,6,6-tetramethyl-

 $C_9H_{17}ON$

C.A.S. 826-36-8

"triacetone amine" = 4-piperidinone, 2,3,6,6-tetramethyl-

If you have any other questions, please do not besitate to call.

Sincerely,

Kelly M Wells



ALAMEDA COUNTY HEALTH CARE SERVICES

AGENCY

DAVID J KEARS, Agency Director

STID 3583

March 2, 1994

Johnny T. and Amy Lin Windsor Square Auto Repair P.O. Box 4154 San Leandro, CA 94579



HAFAT A SHAHID ASST ACCIDENCE OF DEPARTMENT OF EnvirONMENTAL He Actini State Water Resources Control Board Division of Crean Water Programs UST Local Oversight Programs 80 Swan Way 18th 20 Caker at CA + 10 Texts.

RE: SB2004 UNDERGROUND STORAGE TANK CLEANUP FUND - 1900 LEWELLING BLVD., SAN LEANDRO

Dear Mr. and Mrs. Lin:

Representatives from the State Water Resources Control Board (SWRCB), Division of Clean Water Programs, recently evaluated your request for SB2004 funding in context with the Alameda County Health Department's case file for your site. This review was conducted to determine whether or not you are in compliance with the underground storage tank (UST) Corrective Action Regulations, as codified under Article 11 of Title 23, California Code of Regulations (CCR).

The SWRCB staff review determined that you are <u>not</u> in compliance with the referenced regulations. This office has not been the recipient of <u>any</u> reports documenting work occurring at the site since submittal of the October 18, 1990 Environmental Geotechnical Consultants, Inc. (EGC) report documenting activities and sample results associated with the September 1990 waste oil UST closure.

A confirmed unauthorized release from the subject UST was reported. Century West Engineering (CWE) subsequently submitted a work plan, dated January 14, 1991, in which was presented a proposal to overexcavate the UST pit, followed by on-site "bioremediation" of the contaminated, excavated material. To date, no report documenting the results of this work has been submitted to this office.

This issue was previously discussed in correspondence from this office dated June 24, 1993. The cited correspondence requested the submittal of the report documenting the work proposed in the January 14, 1991 CWE work plan within 30 days. The cited correspondence further requested all documents relating to activities occurring at the site since January 1991. In apparent response to the county's request, both Messrs. James Gribi (CWE) and Larry Fresquez contacted me by phone. Mr. Gribi indicated that work had, in fact, been proceeding, albeit at a glacial pace. I requested a status update report. Mr. Gribi indicated that such would be submitted within two weeks. To date, no report has been submitted.

Mr. and Mrs. Lin RE: 19000 Lewelling Blvd., San Leandro March 2, 1994 Page 2 of 2

Currently, you are in a state of <u>substantial</u> noncompliance with the provisions of Article 11, 23CCR.

For cases such as yours, the SWRCB is allowing responsible parties 90 calendar days to complete the tasks necessary to come into compliance. In your case, compliance will be reached when the requested reports are submitted, and once a work plan for a preliminary site assessment (PSA), pursuant to Section 2723 of Article 11, 23CCR, is submitted, approved, and finally implemented.

Once we are certain that compliance has been achieved, we will notify the SWRCB of this fact.

Please bear in mind that funding eligibility may require specific bidding and contracting criteria to be met (e.g., work plans require solicitation of three bids, etc.). Please contact your SWRCB UST fund representative for more case-specific information.

Please call me at 510/271-4530 should you have any additional questions.

Sincerelx

scott O. Seery, CHMM

Senior Hazardous Materials Specialist

cc: Rafat A. Shahid, Assistant Agency Director
Gil Jensen, Alameda County District Attorney's Office
Mike Bakaldin, San Leandro Fire Department
Blessy Torres, SWRCB

Scott,

enclosed are copies of Claim application and follow up's including letter sent today.

If you have any questions please call me. Larry Fresquez 510 352 0798. I talked to you today 7-8-93 about Johnny Lin.

Larry Fresque

State Water Resources Control Board Division of Clean Water Programs 2014 T Street, Suite 130 P.O.Box 944212 Sacramento, CA 94244-2120

On April 28,1992, Request for Further Action Form, was sent to your office and to this date we have not heard from you. The request was submitted at the request of Richard Hiett an employee of Alameda County. (Phone: 464-4357)

I am sending you a copy of that form.

Sincerely,

Johnny T.Lin

P.O. Box 4154

San Leandro, CA 94579

State of California State Water Resources Control Board Division of Clean Water Programs Underground Storage Tank Cleanup Fund Program 2014 T Street, Suite 130 Mail: P.O. Box 944212 Sacramento, CA 94244-2120

or State Use:	
ste Received	
riority	

Underground Storage Tank Cleanup Fund Request for Further Action

Instructions: Provide the following information, check the action(s) that you are requesting, attach the appropriate information and return to the UST Cleanup Fund at the above address. (You may request either or both actions)

Claimant Information

Name:	Johnny T. Lin	Compa	nny:	
Address:	P.O. Box 4254,	San Leandro,	CA 94579	, ·
Telephone:	(510 352-5422			
I (We) hereby true and corre	declare under penalty of pect to the best of my (our)	perjury that all fact knowledge and belie	ts and statements included w	with this request are
Signature: Dateø	4-21-92	<u></u>		
		Claim Informa	<u>ition</u>	
Claim No:_	003553			٠,
Site Address:	1900 Lewelli	ng Blvd. San	Leandro, CA 9457	79
		Action(s) Requ	nested	

- (xx) Option 1(a) Request for Final Staff Decision. I (We) hereby request a Final Staff Decision regarding the determination that the above claim application is incomplete or ineligible. This request is made pursuant to Section 2814(a) of the UST Cleanup Fund Regulations. I (We) have attached any additional supporting arguments I (we) have.
-) Option 1(b) Request for consideration of additional documents -Resubmittal of claim. I (We) hereby submit additional documents and/or amended pages which I (we) believe will complete the above claim application. I (We) understand that the claim will be considered for placement on a future priority list. Please review this material and inform me (us) of your determination.

STATE OF CALIFORNIA			ETE WILSON, Governor
STATE WATER RESC DIVISION OF CLEAN WAT 2014 T STREET, SUITE 130 P.O. BOX 944212 SACRAMENTO, CA 94244. (916) 739-2475	Torda to	o case cosection.	
3553 JOHNNY T. LIN PO BX 4154 SAN LEANDRO,	REGION: 2	APR 1 6 1992	
	RAGE TANK CLEANUP FUND P 4: CLAIM NUMBER <u>2035</u> 55	ROGRAM, NOTICE OF INCOMPL	ETE OR
Underground Stor the current price		staff, your claim applica Fund Program <u>cannot be ac</u> wing reason(s):	
There was n	_	erator of the UST (Sec. 2 ed exam unduthorized rel (a)(1) or 2811(b)).	4.5
applicable (Sec. 2811		ed that claimant complied permit to own or operate (2)).	
	not in compliance with s (Sec. 2811(a)(3) or 2	financial responsibility 811(b)).	:
& Safety Co	de or was not consistent	dance with Chapter 6.7 of t with any orders, direct: 311(a)(4) and (5) or 2811	ives, etc. 🖟
	a qualifying UST (Sec.	2804 and 2810.1).	
failed to i 2810.1(a)(4	nitiate corrective action	release prior to January 1 on on or before June 30, 1	
document (1 have been e reasonable) that the party from wh ligible to submit a claid diligence in determining	ch the UST was located and nom the property was acquired in, or (2) claimant exercing whether an UST was locather the site was contaminated	red would sed on the
Claim for to documentation (Sec. 2811.	on of a court-approved s	costs failed to include; settlement, final judgemen	t, etc.
			(over)

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Drison of Clean Weise Programs Underground States Tank Cleanup Fund Program 2014 1 States, Suise 130 Matt P. O. Box 944212 Sectements CA 94244-2120

p

(NEW 12/91)

Underground Storage Tank Cleanup Fund CLAIM APPLICATION

TATE USE ONLY:	(Nov 1991)	
DATE NEC'D		
YHORITY	REGION	

This application provides the required information for placement on the UST Cleanup Fund Priority List. Complete and submit this Application with all required attachments to the address in the above fell corner. Only one application is to be submitted per cost. Type or print legibly the required information in the applicable sections below. Refer to the application instructions. Attach additional

telf corner. Only one application is to be submitted per cost. Type or print legibly the required inforting pages as necessary to explain responses.	Takion in the applicable sections delow. Nater to the applicabilities of the sections of the section of the
I. CLAIMANT IDENTIFICATION	B CLAMANI STATUS [CHECKONE]
Johnny T. Lin	X INDMODUAL LOCAL AGENCY
P.O.Box 4154	
CITY, STATE San Leandro, CA 2º CODE 94579	PARTMERSHIP CORPORATION JOINT VENTURE OTHER
TELEPHONE NO	
C TAX IDENTIFICATION NO 555-02-5540	Johnny T. Lin (510) 352 5422
E IDENTIFY WHETHER CLAIMANT IS FILING AS (1) XX OWNER OF THE JANK(S) (2) OPERATOR OF THE	E TANKS) (3) BOTH THE OWNER AND OPERATOR OF THE TANK(S)
F # FILING AS THE OWNER OH OWNER AND OPERATOR OF THE TANKIS) DATE SITE WAS ACQUIRED 0.0000000000000000000000000000000000	•
DATE SOLD (IF APPLICABLE)	PERSON(S) SOLD TO
PERSON(S) SITE ACQUIPED FHOM (IF AFTER 1/1/84) NAME Henry: Edward Pike	ADDRESS PHONE .
15367 Elvina Dr, San Leandro, CA 94	579 (last_known_address) —————
G. IF FILING AS THE OPERATION (BUT NOT THE OWNER) OF THE TANK(S) DATES OF OPERATION TO	
PERSON(S) THAT OWNED TANK(S) DURING PERIOD OF OPERATION FROM: TO NAME	ADDRESS PHONE #
`	
H. IDENTIFY TANK OWNER AND OPERATOR AT TIME OF DISCOVERY OF RELEASE	I IDENTIFY CURRENT TANK OWNER AND OPERATOR
Johnny T. Lin (claimant)	1 NAME OF OWNER Claimant
P.O.Box 4154	MAILING ADDRESS
CITY, STATE ZP CODE San Leandro, CA 94579	CITY, STATE, 2P CODE
510 352-5422 or 352-8598	TELEPHONE NUMBER
2. NAME OF OPERATOR	2 NAME OF OPERATOR
MAILING ADDRESS	MAILING ADDRESS
CITY, STATE, ZIP CODE	CITY, STATE, ZIP CODE
TELEPHONE NUMBER	TELEPHONE NUMBER
II. STATEMENT OF COSTS	
A ELIGIBLE CORRECTIVE ACTION COSTS INCURRED TO DATE FOR COMPLETED WORK	(1) \$ 13270.00
B. ESTIMATED ELIGIBLE CORRECTIVE ACTION COSTS TO COMPLETE WORK CURRENTLY UNI	DERWAY (2) \$ 5665.00
INDICATE PHASE: (1) (2) (3)	(4)
PHASE I PHASE II PHASE III	PHASE IV
C. ESTIMATED ELIGIBLE CORRECTIVE ACTION COSTS TO COMPLETE NEXT PHASE	(a) S 75,000.00
INDICATE PHASE: (5) (6) (7)	(8)
	PHASE IV
D THIRD PARTY COMPENSATION COSTS FOR PERSONAL INJURY/PROPERTY DAMAGE (Submit certifed copy of settlement, final judgement, or arbitration award)	(4) <u>S -0-</u>
,	E SUBTOTAL \$ 93,935.00
	F DEDUCTIBLE: \$ (10,000)
G TOTAL COS	rs Being Claimed (5) \$ 83.935.00
"H HAVE ESTIMATED COSTS BEEN BID? YES	X no
F NO. IN WHAT MANNER WERE COSTS DERIVED Verl's Construct	ion & Century West Enginerring say this could
depending on contamination up to \$100,0	00.00

PAGE 1

JOINT CLAIMANT AND CO-PAYEE IDENTIFICATION FORM

STA	Æι	ISE OI	NLY
_			
Ι.			

III. JOINT CL	AIMANT		
A. IS THIS CLAIM APPLICA	TION BEING FILED JOINTLY?	XX NO - PROCEED TO THE NE	EXT SECTION DWING INFORMATION FOR EACH JOINT CLAIMANT
B. JOINT CLAIMANT NAME			C. JOINT CLAIMANT STATUS (CHECK ONE)
MAILING ADDRESS			INDIVIDUAL LOCAL AGENCY
CITY, STATE		ZIP CODE	PARTNERSHIP CORPORATION
TELEPHONE NUMBER			JOINT VENTUREOTHER:
D. TAX IDENTIFICATION NO		·	E. CONTACT PERSON
F. IF FILING AS THE OWNER OF DATE SITE WAS ACQUIRED DATE SOLD (IF APPLICABLE) PERSON(S) SITE ACQUIRED			S) SOLD TO:PHONE #:
DATES OF OPERATION:	OR (BUT NOT THE OWNER) OF THE TO NK(S) DURING PERIOD OF OPERATION TO:	TANK(S):	ADDRESS: PHONE #:
TV CO DAVE			
IV. CO-PAYE A. IS A CO-PAYEE TO BE	IC. NAMED IN PAYMENT OF THIS C		O THE NEXT PAGE HE FOLLOWING INFORMATION FOR EACH CO-PAYEE
B. CO-PAYEE NAME			
MAILING ADDRESS			
спу		STATE	ZIP CODE
TELEPHONE NO.		TAX IDENTIFICATION NO .	
EW 12.01)			01000

V. CONTAMINATION S	ITE DESCR	IPTION			
A SITE NAME Windsor Square			B CONTACT PERSON AT JOHNNY LI	inn or Larry Fr	resquez
site ADDRESS 1900 Lewelling Bl	vd.		510, 352-54	122, 352-8598 C	or 353-0798
San Leandro, CA		94579	c. county Alamed	la	D COUNTY CODE
CITY	STATE	ZIP CODE	E BOE (Board of Equa		
F. ATTACH A SITE MAP DRAWN TO SCALE WHICH			ES RELATIVE TO THE NEARES		
G SITE TYPE (CHECK MORE THAN ONE IF APPLICAB			OTHER - Please	Specify:	
H. DATE RELEASE WAS DISCOVERED	I DATE CORRECTIVE A	ACTION	HAS CORRECTIVE ACTION BE	EN COMPLETED?	
7-10-90	7-14-90	Ì	ONXX	YES - Date Completed:	
K. IDENTIFY TANK(S) INVOLVED IN CORRECTIVE ACT STATE I D. NO. I TANK 1 NONE			OCAL AGENCY PERMIT NO.	capacity 2,50 Ga1	substance stored Waste Oil
TANK 2					
TANK 3					
TANK 4					
TANK 5		., <u>-, -, -, -, -, -, -, -, -, -, -, -, -, -</u>			
L. DESCRIPTION OF TANK(S) USE		_			
RESIDENTIAL MOTOR FLIEL		RESIDENTIAL H	EATING OIL	COMMERCIAL HEATING	cleanir
AGRICULTURAL MOTOR F	FUEL	RETAIL SALE		X OTHER Waste M	otor Oil & Solver
M. ARE TANKS PRESENTLY LOCATED ON THIS SITE	YES	X NO	F NO, DATE TANK(S) REMOVED:	10-90	
N PROVIDE A BRIEF DESCRIPTION OF THE BACKGRO	UND OF THIS CLAIM INC	LUDING A DESCRIPTIO	N OF ANY CORRECTIVE ACTION	COMPLETED AND/OR UNDERWA	Y
Owner was not aware of permit. Since then the being treated to lower level of contamination # 3 dump site.	tank has level of	been remov contaminat	ved and dirt had ion. Tests hav	as been taken o ve been taken a	out and is and show that
VI. REGULATORY AGE A. LOCAL UST PERMITTING AGENCY City of San Leandro C REGIONAL WATER QUALITY CONTROL BOARD (RING) San Francisco Bay			D REGION NO	E LEAD AGENCY CASE NO.	8. LOCAL AGENCY CODE
F LEAD AGENCY PROVIDING OVERSIGHT OF CLEANUS	•	LEAD AGENCY CONTA	ct person d Hiett	415 464 4357	
RWOCB LOCAL 1 1 2 X 3	TAIOI	TELEPHONE NUMBER		413 404 435/_	
- -					4.5

(NEW 12/91)

PAGE 3

A IF THERE ARE NO JOINT CLAIMANTS PROCEED TO SECTION VIIB WHEN JOINT CLAIMS ARE SUBMITTED THE CLAIM SHALL BE BASED ON THE LOWEST PRIORITY APPROPRIATE FOR ANY JOINT CLAIMANT LIST PRIMARY CLAIMANT AND ANY JOINT CLAIMANT .DENTIFY THE APPROPRIATE PRIORITY CLASS FOR ALL JOINT CLAIMANTS							
NAME	OWNER	OPERATOR	DATES OF	OWNERSHIP/OPERATION		PRIORITY	CLASS
	1_1		FROM	το	A	a	cp
PRIMARY CLAIMANT			FROM	10		Пв	
JOINT CLAIMANT		1 1			^	1	
JOINT CLAIMANT	1 j	- 1	FROM'	10	. <u>[</u>]^	[B	
JOINT CLAIMANT	<u> </u>	<u></u> ,	FROM	10	A	B	CD
B WHERE ANY CLAIMANT IS EITHER THE OWNER IS ANY CLAIMANT IS EITHER THE CURRENT OWNER IS SUBMIT A CLAIM TO THE FUND FOR COSTS PAID THE LOWEST PRIORITY APPROPRIATE FOR EITH IF ANY CLAIMANT WAS EITHER THE OWNER OR IDENTIFY THE OTHER PERSON(S) AND THEIR AP	R OR OPER O OR INCUR ER THE OPERA	ATOÀ (BUT N IRED BY SUCI NTOR (BUT NO	OT BOTH), AND V H OPERATOR OR OT BOTH) OF THE	HERE SUCH OPERATOR. OWNER, THE CLAIM SUBI	AND OWNER WO INTIB YB DETTIN	OULD BE ELL ER SHALL BE	GIBLE TO E BASED ON THE
			FROM	10	A	В	cp
IF ANY CLAIMANT IS EITHER THE CURRENT OWN AND THEIR APPROPRIATE PRIORITY CLASS.	ER OR OPE	RATOR OF TH	HE TANK(S) (BUT	NOT BOTH), IDENTIFY THE	OTHER PERSO	N(S)	
			FROM	10	A	В	c
C. PRIORITY CLASS CLAIMED:							
BASED ON CONSIDERATION OF THE PRIORITIE INDICATE THE PRIORITY CLASS SOUGHT BY TH				BOVE AND REVIEW OF PR	OGRAM INFORM	MATION, PRIC	DRITY CLASS,
A. RESIDENTIAL OR SM		B. SMALL E		C OTHER BUSIN	ESS D	ALL OTHER	TANK OWNERS
HOME HEATING OIL TA	NK -				4A	ID OPERATO	PRS
					<u> </u>		
VIII. PRIORITY CLASS DI	SIGN	ATION	·				
A. IF CLAIMING CLASS A CHECK	CTHE A	PPROPRI	ATE BOX:				
A1 UNDERGROUND STOR	ACE TANK	ON REGIDE	NTIALLY ZONGD	PROPERTY THAT MEETS	SALL OF THE E	OLI OMINO	
<u> </u>				AN UNAUTHORIZED RELEASE			
				HORIZED RELEASE WAS DISC TANK IS LOCATED WAS IMPRO		OCCUPIED SIN	IGLE FAMILY DWELLING
DI TANK IS LOCATED ON PR				IHEN UNAUTHORIZED RELEA: AGRICULTURAL USE OR FOR			′ 1, 1986
A2 SMALL HOME HEATING	OIL TANK	(THAT MEET	'S ALL OF THE F	OLLOWING:			
A) CLAIM IS OWNER OF UND B) TANK IS LOCATED AT THE				INAUTHORIZED RELEASE OF		IL HAS OCCUP	RAED
C) WHEN UNAUTHORIZED RE						OCCUPIED SIN	GLE FAMILY DWELLING
OR DUPLEX D) TANK HAS A CAPACITY OF	1,100 GALLO	ONS OA LESS				:	
E) TANK IS USED ONLY TO S' F) TANK IS NOT LOCATED ON							

B X IF CLAIMING CLASS B - SM.	ALL BUSINESS, O	CHECK THIS BOX	AND COMPL	ETE THE FOL	LOWING:
BI BUSINESS NAME	BÚSINESS DESCR			S OF BUSINESS OF	
Windsor Square PRINCIPAL BUSINESS ADDRESS 1900 Lewelling Blyd.	Auto Repa	ir sh a p	FRO	1985	ro. present
B2 IS THE PRINCIPAL OFFICE LOCATED IN CALIFORNIA?		X YES	ON	owner is	leasing site for
ARE ALL OFFICERS OF THIS BUSINESS DOMICILED IN	CALIFORNIA?	X YES	NO		pair shop.
IS THIS BUSINESS INDEPENDENTLY OWNED AND OPE		YES	סא רוֹ		
IS THIS BUSINESS DOMINANT STATEWIDE IN ITS FIELD		YES	סא 🌊		,
B3 TYPE OF BUSINESS			INDUSTRY		MAXIMUM RECEIPTS AMOU
SERVICE CONSTRUCTION	MANUFACTURER	NON-MANUFACT	LICENSE 1	TYPE C	cross Lease income
B4. TYPE OF OWNERSHIP					10,800.00
SOLE PROPRIETOR PARTNERSHIP [CORPORATION	OTHER - Please S	pecify:		
NAME	LOCATION.		RELATI	ONSHIP:	
					· · ·
B6 ANNUAL RECEIPTS FOR THREE FISCAL YEARS PER I	NSTRUCTIONS				
	1 6		•		
\$ + \$ 19	19		<u> </u>	TOTAL	
c. IF CLAIMING CLASS C - OTI	IER BUSINESS C	HECK THIS BOX A	ND COMPLE	TE THE FOLI	LOWING:
1 BUSINESS NAME	BUSINESS DESCRI	PTION	1	OF BUSINESS OP	
PRINCIPAL BUSINESS ADDRESS			FROM	:	TO :
2.					NO OF EMPLOYEES
IS THE PRINCIPAL OFFICE LOCATED IN CALIFORNIA?		YES	∐ ио		
ARE ALL OFFICERS OF THIS BUSINESS DOMICILED IN C		YES	∐ NO		:
IS THIS BUSINESS INDEPENDENTLY OWNED AND OPER		YES	∐ NO		
IS THIS BUSINESS DOMINANT STATEWIDE IN ITS FIELD	OF OPERATION?	YES	NO		
3 TYPE OF OWNERSHIP SOLE PROPRIETOR PARTNERSHIP	CORPORATION	OTHER - Please S	pecify.		
C4 AFFILIATED COMPANIES NAME:	LOCATION		RELATIO	NSHIP	
NOTE: REFER TO APPLICATION INSTI STATEMENT. THIS DOCUMEN					E ABOVE CLAIMED
	·=				
D. IF CLAIMING CLASS D - ALL CLASS INFORMATION IS REQ		WNERS/OPERATO	RS CHECK 7	HIS BOX. NO	FURTHER PRIORITY
N 1251)					PAGE 5

	X. ELIG	BIBILITY R	EQUIREMEN'	rs (Check app	ropriate box for t	equired documentation	attached)
TĀ.	THERE MUS	T HAVE BEEN AN	N UNAUTHORIZED RE	LEASE OF PETROLE	UM FROM AN UNDERGR	OUND STORAGE TANK	-
1	X.	Submit docume	ntation of the unauthor	zed release with this	claim application		·
В.	IF CLAIMAN	T ACQUIRED REA	L PROPERTY ON WH	ICH TANK IS LOCATE	D AFTER JANUARY 1, 19 NK AND ANY CONTAMIN	984, CLAIMANT MUST DOCUME! ATION.	THAT
j	[k]	Submit documer	ntation requested in in:	structions			
C.	CLAIMANT I	MUST BE IN COM	PLIANCE WITH APPLI PTER 6.7 OF THE HEA	CABLE REQUIREMEN	VTS TO HAVE A PERMIT	TO OWN OR OPERATE THE TAN	K PURSUANT
:	1 [Submit a copy o	f permit(s) issued by the	ne local agency in effe	ct at the time the unautho	orized release was discovered and	i reported; OR
<u>†</u>					by January 1, 1990, OR		
	3	Submit documer would be unreas	ntation demonstrating sonable or inequitable	that obtaining the requito requite the filing of	uired permit was beyond t an application for permits	the claimant's reasonable control s by January 1, 1990.	or reason that it
	4	from this require	ment.			PRIORITY CLASS DESIGNATION	
D.	THE FEDER	IAL ACT, LOCAL A ORRECTIVE ACTI	AGENCY ORDERS AN	DIRECTIVES, ORDE	AS AND DIRECTIVES OF	16.7 OF THE HEALTH AND SAFE THE BOARD OR REGIONAL BO IVISION 3, TITLE 23, CALIFORNIA	ARD,
	1		ction costs incurred pr stent with requirements		e of the Cleanup Fund reg	gulations submit documentation t	nat corrective action
		work was require	d or permitted			tions, submit documentation that	corrective action
E.	CLAIMANT N	MUST BE IN COM	PLIANCE WITH APPLI	CABLE REQUIREMEN	ITS TO DEMONSTRATE I	FINANCIAL RESPONSIBILITY	
	1. IS CLAIM	MANT SUBJECT T	O THE REQUIREMEN	T TO DEMONSTRATE	FINANCIAL RESPONSIB	NUTY:	
	X	NO	IF "NO", IDENTIFY EX Tank remove	KEMPTION OR DEFEI d and also u	RRAL (40 CFR PART 280 o nder 1100 gal	OF THE FEDERAL REGULATION	S) AND PROCEED TO PG 7
		YES	IF "YES", CONTINUE	TO NEXT QUESTION			
			ED IN THE FEDERAL A RE OR DEFERRED, PR		ANT MUST COMPLY WIT	H DEMONSTRATING FINANCIAL	RESPONSIBILITY AND
		tank owners wh	o report a tangible net	worth of \$20 million of	1,000 or more undergrou or more to the U.S. Secur ral Electrification Adminis	und storage tanks and all other unities and Exchange Commission stration	nderground storage (SEC), Dun and
		OCTOBER 26, 1	989 for all petroleum r	narketing firms owning	g 100 to 999 underground	d storage tanks	
	\Box	APRIL 26, 1991	for all petroleum mark	eting firms owning 13	to 99 underground storag	ge tanks at more than one facility	•
	\mathbf{x}	DECEMBER 31,	1993 (Recommended	EPA Date) for all pet	oleum underground stora	ige tank owners or operators not	described above
			ntal entities are not cu				
l	3. IDENTIF	Y THE MINIMUM	AMOUNT OF FINANCI	AL RESPONSIBILITY	REQUIRED AS DEFINED	BY THE FEDERAL ACT:	
		\$1 million per od	currence for owners a	nd operators of unde	ground storage tanks eith	er located at a petroleum marketi mual throughput for the previous	ng facility or which calendar year;
	OR	,		3		,	-
		-	currence for all owners	s and operators not in	cluded in the above state	ment;	
	AN						
		\$1 million annua	il aggregate coverage	for owners and operat	tors of 1 to 100 undergrou	und storage tanks;	
	OR	\$2 million annua	ıl aggregate coverage	for owners and operat	tors of 101 or more under	ground storage tanks.	
	4. IDENTIF	Y THE MECHANIS	SM(S) USED TO DEMO	NSTRATE FINANCIA	L RESPONSIBILITY:		
	(1)		(2)	(3)	(4)	(5) LETTER OF CREDIT	INCHEANCE COVERAGE
	i i	TRUST FUND	SURETY BOND	GUARANTEE	SELF INSUHANCE	LITETIER OF CHECK	NASOLANIACE COAFLINGE
		RISK RETENTION	I GROUP	STATE FUND -	If using State Fund. Indic	cate mechanism for providing req	uired \$10,000 coverage

	X. STATEMENTS
	A. IDENTIFY ANY OTHER PERSON(S) THAT MAY HAVE FILED A CLAIM AGAINST THE UST CLEANUP FUND FOR CLEANUP OF THE SITE WHICH IS THE SUBJECT OF THIS CLAIM
l	n/A
	NAME
	ADDRESS TELEPHONE NO.
	B. IDENTIFY OTHER PERSON(S) WHO HAVE INCURRED COSTS FOR CLEANUP OF THE SITE WHICH IS THE SUBJECT OF THIS CLAIM: N/A
	NAME
	ADDRESS TELEPHONE NO.
	C. DO YOU HAVE ANY KNOWLEDGE OF ANY CONTROVERSY (LAWSUITS, ETC.) REGARDING THE SITE THAT IS THE SUBJECT OF THIS CLAIM? XX NO YES - PLEASE EXPLAIN.
	KI. CERTIFICATIONS AND AGREEMENTS
I	(WE) HEREBY CERTIFY THAT:
1.	I (We) am (are) the owner or operator of an Underground Storage Tank from which there has been an unauthorized release of petroleum for which a claim against the Fund is permissible under Chapter 6.75 of the California Health and Safety Code.
2.	Claimant(s) is (are) entitled to submit this claim application for reimbursement from the Fund.
3.	All costs claimed herein were incurred after January 1, 1988, are reasonable and necessary, and are eligible for reimbursement from the Fund.
4.	Claimant(s) obtained any permits required of the claimant(s) under Chapter 6.7 of the California Health and Safety Code when such permits were required, or claimant(s) had filed substantially complete applications for any permits required of claimant(s) on January 1, 1990, by that date, or if claimant cannot so certify, claimant has submitted documentation of the facts and circumstances which are relied upon to demonstrate that obtaining any required permit was beyon the reasonable control of claimant(s) or that it would be unreasonable or inequitable to require the claimant(s) to have filed an application for such a permit by January 1990.
5.	Claimant(s) are in compliance with any applicable financial responsibility requirements contained in Article 3, Chapter 18, Division 3, Title 23, California Code of Regulations (Petroleum Underground Storage Tank Cleanup Fund Regulations).
6.	As to all costs claimed which were incurred before the effective date of Cleanup Fund regulations (December 2, 1991), any corrective action taken by claimant(s) was:
	A. In accordance with applicable provisions of Chapter 6.7 of the California Health and Safety Code and Subchapter IX of Chapter 82 of Title 42 of the United States Code and the Federal Regulations adopted pursuant thereto; and
	B. Consistent with any oral or written orders, directives, approvals or notification of cleanup responsibility issued by state, local or federal agencies having authority or responsibility over underground storage tanks, and consistent with any applicable waste discharge requirements, state policies for water quality control, and water quality control plans.
7.	As to all costs claimed which were incurred on or after the effective date of Cleanup Fund Regulations (December 2, 1991):
	A. Claimant(s), if subject to the permit requirements of Chapter 6.7 of the California Health and Safety Code, (1) are in compliance with any applicable corrective action requirements established pursuant to Article 4 of Chapter 6.75 of the California Health and Safety Code, including any implementing regulations contained in Article 11, Chapter 16, Division 3. Title 23, California Code of Regulations; and (2) has (have) notified the appropriate local agency or California Regional Water Quality Control Board of the release which is the subject of this claim and has (have) been required or permitted by such agency or agencies to undertake the corrective action for which reimbursement is sought, and claimant(s)

conditions specified in Paragraph 6 above.

B. Claimant(s), if not subject to the permit requirements of Chapter 6.7 of the California Health and Safety Code, meet the

is (are) in compliance with the requirements or any orders or directives issued by such agencies.

8. Claimant(s) did not know of the unauthorized release which is the subject of this claim prior to January 1, 1988, or, if such release was known prior to that date, any required corrective action related to that release was initiated on or before June 30, 1988.

 Claimant(s), if owner(s) of the site involved, does (do) not know of any facts which would preclude any party from whom the site was acquired from filing a claim for reimbursement against the Fund.

I (WE) JOINTLY AND SEVERALLY AGREE THAT:

- 1. All records pertaining to the claims included in this Claim Application will be retained for a period of at least three years from the date of final payment on the last phase of work reimbursed from the Fund. This three year period of retention shall be extended until completion of any audit in progress at the conclusion of the three year retention period. All such records shall be made available to the State Board, or any designated representative thereof, upon request.
- 2. All reimbursements made pursuant to this Claim Application are subject to audit by the State Board or any representative thereof. Claimant(s) will reimburse the State for any costs finally disallowed pursuant to such an audit.

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I (WE) HEREBY DECLARE UNDER PENALTY OF PERJURY THAT ALL FACTS AND STATEMENTS SET FORTH AS A PART OF THIS CLAIM APPLICATION ARE TRUE AND CORRECT TO THE BEST OF MY (OUR) KNOWLEDGE AND BELIEF.

	EXECUTED	San Lear	iaro		, CALIFORNIA
	ON THIS	14th	_DAY OF	January	. 19 _92
SIGNATU	Johnny J	(-)	2.		
	CLAIMANT OF	AUTHORIZED REPRESE	ENTATIVE	CLAIMANT OR AU	THORIZED REPRESENTATIVE
	CLAIMANT OR	AUTHORIZED REPRESE	INTATIVE	CLAIMANT OR AU	THORIZED REPRESENTATIVE
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	CLAIMANT OR	AUTHORIZED REPRESE	NTATIVE	CLAIMANT OR AUT	HORIZED REPRESENTATIVE

DELIVER COMPLETED CLAIM TO:

OR

MAIL COMPLETED CLAIM APPLICATION TO:

CLAIMANT OR AUTHORIZED REPRESENTATIVE

STATE WATER RESOURCES CONTROL BOARD DIVISION OF CLEAN WATER PROGRAMS UST CLEANUP FUND PROGRAM 2014 T STREET, SUITE 130 SACRAMENTO, CA 95814

CLAIMANT OR AUTHORIZED REPRESENTATIVE

STATE WATER RESOURCES CONTROL BOARD DIVISION OF CLEAN WATER PROGRAMS UST CLEANUP FUND PROGRAM P.O. BOX 944212 SACRAMENTO, CA 94244-2120

Page 6 IX documentation:

At the time of purchase I was not aware that their was a waste oil tank in the property. Later aprox. July 10,1990 I discovered that the tank was there. See letter from City of San Leandro dated 7-1-1990, where they ask me for information to aquire permit for tank. Up to that time I didn't know of the tank.

In August 1990 I proceeded to have the tank removed, unaware that the contamination was so widely spread and that the cost could be in the tens of thousands of dollars.

Since 1987 I have leased the property to an individual for the use of auto repair.

City of San Leandro Civic Center, 835 E. 14th Street San Leandro, California 94577



July 10, 1990

John Yu Windsor Square Auto Service 1900 Lewelling Boulevard San Leandro, CA 94579

Underground Storage Tanks at 1900 Lewelling

The San Leandro Municipal Code requires operators of underground storage tanks to obtain a permit from the Fire Department. Our records indicate a current permit does not exist for the above referenced facility.

Please complete the enclosed permit application forms and return them to the Fire Department along with permit fees in the amount of \$226.00. Please make the check payable to the City of San Leandro.

In addition, you must submit tank monitoring results for the past year. The attached document, titled "Underground Storage Tank Monitoring Options", summarizes the monitoring options available to you.

If you have ceased operating your underground storage tanks or intend to, you must file a closure plan and remove the tanks. An underground storage tank closure package, containing the required forms and instructions, is available at this office.

The permit application and fees must be submitted by July 31, 1990. If you have any questions, please call me at (415) 577-3331.

To million

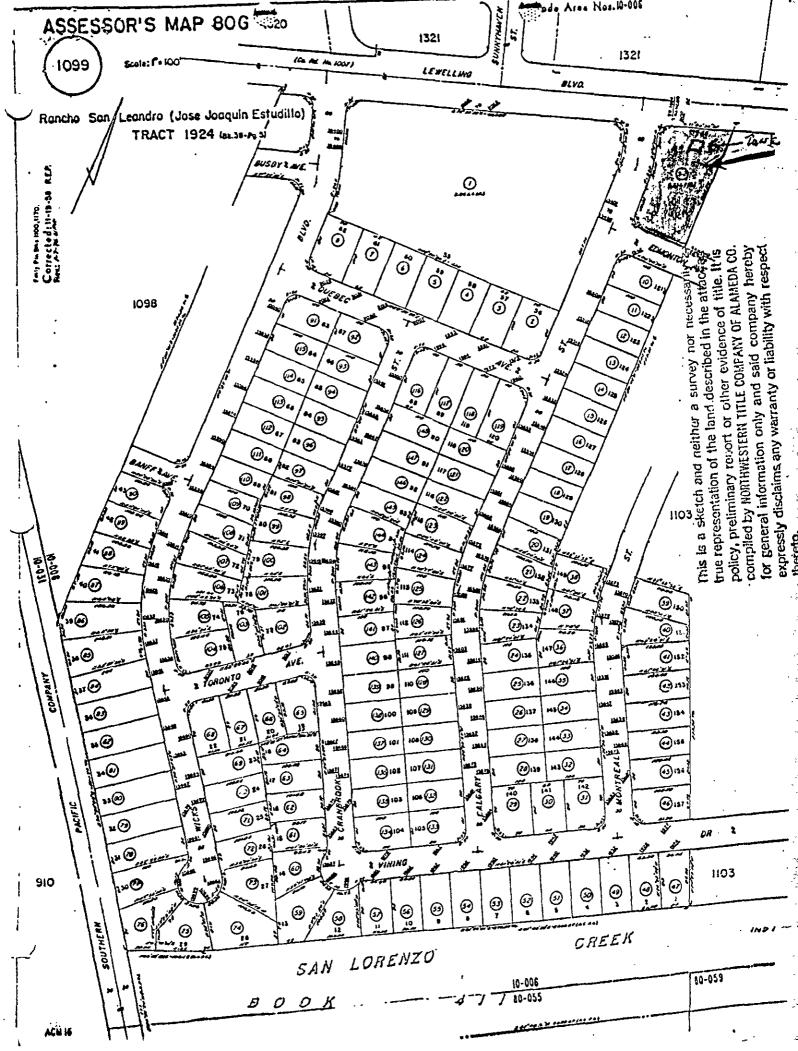
Michael Bakaldin, Haz Mat Coordinator San Leandro Fire Department

Enclosures

D:\UP50\UST\1900LEWE.P1

Dave Karp, Mayor 🔔

City Council: Ellen M. Corbett; Linda Perry; Julian P. Polvorosa; John E. Faria; Anthony B. Santos; Bob Glaze; Dick Randall, City Manager



ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

DAVID J. KEARS, Agency Director

RAFAT A. SHAHID, ASST. AGENCY DIRECTOR

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

STID 3583

June 24, 1993

Johnny T. and Amy Lin Windsor Square Auto Repair P.O. Box 4154 San Leandro, CA 94579

RE: WINDSOR SQUARE AUTO REPAIR, 1900 LEWELLING BLVD., SAN LEANDRO - UNDERGROUND STORAGE TANK LEAK AND ASSESSMENT FILE

Dear Mr. and Mrs. Lin:

This office is currently reviewing the underground storage tank (UST) leak and assessment file for the referenced site. The information presently available in this file appears incomplete. Absent are any reports documenting environmental work occurring at the site since submittal of the January 14, 1991 Century West Engineering proposal which discusses plans for the overexcavation and remediation of impacted soil from the former waste oil UST pit. We have no knowledge whether this work plan was ever implemented.

Please submit all documents relating to activities occurring at the site since January 1991. These documents are due within the next 30 days. Please be advised that this letter constitutes an official request for technical reports pursuant to California Water Code Section 13267(b).

You may contact me at 510/271-4530 should you have any questions. Thank you in advance for your timely attention to this matter.

Sincerely

Soott O., Seery, CHMM

Senior Hazardous Materials Specialist

cc: Rafat A. Shahid, Assistant Agency Director

Gil Jensen, Alameda County District Attorney's Office

Mike Bakaldin, San Leandro Fire Department

files

6/22

STID + transfer to UP

6/22 DATE:

TO : Local Oversight Program

FROM: Scall

3583

SUBJ: Transfer of Eligible Local Oversight Case

site name: Windsor Square Futo Sorvice

Address: 1900 Lewelling Blud city S. Ceardro zip 94579

TO BE ELLIGIBLE FOR LOP A CASE MUST MEET 3 QUALIFICATIONS:

1. Number of Tanks: removed? Y N Date of removal 9-25-90
2. Samples received? Y N contamination level: > 4500 pm Telegraph Tel

.Contamination should be over 100 ppm TPH to qualify for LOP

N Types: Avgas Jet leaded unleaded Diesel fuel oil waste oil kerosene solvents

Closed with Candace/Leslie? Y DepRef remaining \$ NA (If no explain why?)

IF YOUR SITE MEETS ALL OF THE ABOVE QUALIFICATIONS YOU SHOULD DO THE FOLLOWING TO TRANSFER THE SITE:

- YOU MUST ACCOUNT 1. YOU MUST CLOSE THE DEPOSIT REFUND CASE AT THIS TIME. FOR ALL TIME YOU HAVE SPENT ON THE CASE AND TURN IN THE ACCOUNT SHEET TO LESLIE. IF THERE ARE FUNDS STILL REMAINING IT IS STILL BETTER TO TRANSFER THE CASE TO LOP AS THE RATE FOR LOP ALLOWS THE ADDITION OF MANAGEMENT AND CLERICAL TIME. DO NOT ATTEMPT TO CONTINUE TO OVERSEE THE SITE SIMPLY BECAUSE THERE ARE FUNDS REMAINING!
- 2. COMPLETE THE A AND B PERMIT APPLICATION FORMS AND GIVE TO CONNIE/ELAINE
- 3. GIVE THE ENTIRE CASE TO THE PROPER LOP STAFF UPSTAIRS FOR THEM TO DO THE REST OF THE TRANSFER AND YOU ARE DONE!

Johnny T. ? Amy Cin P.O. Box 4154 S. Leandro 94579

REPRODUCTIVE TOXICANTS

54626	July 1, 1987
82939	July 1, 1987
96128	February 27, 1987
56531	July 1, 1987
630933	July 1, 1987
64175	October 1, 1987
75218	February 27, 1987
54350480	July 1, 1987
4759482	July 1, 1987
	February 27, 1987
	July 1, 1987
50351	July 1, 1987
99661	July 1, 1987
81812	July 1, 1987
	96128 56531 630933 64175 75218 54350480 4759482 50351 99661

,`	UNDERGROUND STORAGE TANK UNAUTHORIZ	ZED RELEASE (LEAK) / CONTAMINATION SITE REPORT
EME	RIGENCY HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED?	FOR LOCAL AGENCY USE ONLY THEREBY CERTIFY THAT I AM A DESIGNATED GOVERNMENT EMPLOYEE AND THAT I HAVE
	YES XNO YES NO	REPORTED THIS INFORMATION TO LOCAL OFFICIALS PURSUANT TO SECTION 25180.2 OF THE HEALTH AND SAFTY CODE
_	ORT DATE CASE#	Les 6-16-95
Q	NAME OF INDIVIDUAL FILING REPORT PHO	SIGNED DATE NE SIGNATURE
		The same of the sa
<u>}</u>	REPRESENTING OWNER/OPERATOR REGIONAL BOARD	
REPORTED	CLOCAL AGENCY OTHER	
盟	ADORESS	I FIRE DEPORTMENT, SAN LEAN DRO
	835 E. 14th STREET SAN LEA	NDRO OTY CA STATE 9467720
E.	NAME	CONTACT PERSON PHONE
RESPONSIBLE PARTY	Johnny Lin UNKNOWN	Jahnny Lin (\$352-542
PAESP	ADDRESS	
ш.	P.O. Box 4154 STREET	CITY SAN LEANDWISTATE CA 945 757
	FACILITY NAME (IF APPLICABLE)	OPERATOR PHONE
ATIO V	Windsor Square Auto SERVI	(# Tohnay Lin 14) 352.542
SITE LOCATION	1900 LEWELINGER Blud	Alamada a. = =0
SITE	CROSS STREET	CITY SANLEANDRO, Alamada 94539
ō	LOCAL AGENCY , AGENCY NAME	CONTACT PERSON PHONE
IENTING VCIES	Fire Doporturat	M. Bakoldin (51) 577-3221
品点	REGIONAL BOARD	PHONE
IMPL	Alamped County	Eddy SO. (510 464-4300
ES		QUANTITY LOST (GALLONS)
SUBSTANCES	waste oid TANK	- Wiknown
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SOURCE/ CAUSE	TANK LEAK UNKNOWN	OVERFILL RUPTURE/FAILURE SPILL
န	PIPINGLEAK OTHER	CORROSION UNKNOWN OTHER
CASE	CHECK ONE ONLY	
3.F	UNDETERMINED SOIL ONLY GROUNDWATER	DRINKING WATER - (CHECK ONLY IF WATER WELLS HAVE ACTUALLY BEEN AFFECTED)
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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 Division Inspection Form

	1 - 1 - 2
Site ID# Site Name	e Johnny Lin Auto Repair Today's Date 1,2491
Site Address	Lowelling Blud, EPA ID#
city San Leandra	Zip <u>94</u> Phone
MAX Amt. Stored > 500lbs/55g/200c Hazardous Waste generated per mont	11 1102, 1102, 11000 0211210 11011, 1101101
The marked Items represent violation	ns of the Calif. Administration Code (CAC) or the Health & Safety Code (HS&C)
1.A GENERATOR (Title 22) 1. Waste ID	Comments: 1. Observed soil sampling & screening with how nater Hot. James E. aribid Contary West Engineering
6. Records 66492 7. Correct 66484 8. Copy sent 66492 9. Exception 66484 10. Coples Rec'd 66492	551-1774 doing screening. Duer excavation between samples.
11. Treatment 66371 12. On-site Disp. (H.S.&C.) 26189.5	2:3/pm
14. Communications 67121 15. Akie Space 67124 16. Local Authority 67126 17. Maintenance 67120 18. Training 67105 19. Prepared 67140 20. Name List 67141	Bldg 1:10, m sample 1:21pm sample Bldg 18'depth 9' depth 1'5 hish having 25 have meler in Johnny X 1:30 pm 6
21. Copies 57141 22. Emg. Coord. Ting. 67144 23. Condition 67241 24. Compatibility 67242 25. Maintenance 67243 26. Inspection 67244 27. Buffer Zone 67246 28. Tank Inspection 67259 29. Containment 67245 29. Containment 67245 30. Safe Storage 67261 31. Freeboard 67257	Lin AND Excavation Repair Sampler going to Contry Testing of Bend, OR.
I.B TRANSPORTER (Title 22)32. Applic./Insurance 6642833. Comp. Cert./CHP Inso. 6644834. Containers 66465	how somple Labsample
35. Vehicles 66465 36. EPA ID ≠s 66531 37. Correct 66541 38. HW Delivery 66543 39. Records 66544	by J. gribi B10-
40. Name/ Covers 66545 41. Recyclables 66800	
Contact: James 1 Title: Project M	anager Inspector: William F. Family Ber
Signature:	Signature:

7950 Dublin Bivd.
Suite 210
Dublin, CA 94568
(415) 551-7774
FAX (415) 551-7776

Engineers and Scientists

900 Lewelling

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Date:	1/15	î	<u> </u>	ਜ਼ਿਵ No:	20507	100101	
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January 14, 1991

Mr. Bill Faulhaber Alameda Co. Dept. of Environmental Health 80 Swan Way, Suite 200 Oakland, CA 94621

subject:

Waste Oil UST Soil Excavation and Remediation

1900 Lewelling Boulevard Site

San Leandro, California

Dear Mr. Faulhaber:

Pursuant to our recent phone conversations, Century West is submitting this letter which describes the planned excavation and remediation activities to be carried out at the subject site. We are submitting this letter on behalf of Mr. Johnny Lin, the site owner. The purpose of the activities described in this letter is to remove and remediate on-site hydrocarbon laden soil that was described by Verl's Construction, Inc. (VCI) during the recent removal of one waste oil UST at the subject site. Century West will work with VCI to complete this project.

Background

Our understanding of the subject site is as follows:

- One 200 gallon waste oil underground storage tank (UST) was removed at the subject site by VCI in October 1990. One soil sample was taken of soil below the UST and contained volatile organic compounds, polynuclear promatics, and chlorinated hydrocarbons.
- Grand water was not encountered during the UST excavation.
- The Abs is County Environmental Health Department was present faring UST is dies and is aware of the level of hydrocarbon compounds four the Alamed anty Environmental Health, acting under gional Quality Control Board, will require that the sent to conducted at the site.

Approach

The most important step in cleaning up this site is to remove all contaminated soil above ground water. Because contamination from a leaking UST generally moves from the UST down to ground water, removal of the UST and associated contaminated soil above ground water effectively arrests the downward migration of these fuel products. Because of the high level of contaminants in the soil, off-site disposal of these soils would involve hauling the soil to a Class I (hazardous substances) landfill at considerable cost (in excess of \$200 per ton). Therefore, on-site treatment of these soils appears to be the least costly option for remediating the soil.

Because the stockpiled soil on-site appears to contain only hydrocarbon contaminants (based on chemical test results conducted during the UST removal), we believe a process involving aeration and microbial biodegradation can be used to reduce these contaminant levels in the excavated soil. This process is similar to composting and involves mixing the soil with nutrients such as manure, nitrogen, and phosphorus, and allowing naturally occurring hydrocarbon-consuming microbial populations to reduce the hydrocarbon contaminants in the soil to significantly lower levels, possibly to undetectable levels. After the soil is treated by this process, it can either be hauled to a Class II (designated waste) landfill or used to fill the UST excavation.

Scope of Work

Century West will work closely with Verl's Construction, Inc. (VCI) during the soil excavation and remediation activities. Century West will not be responsible for any site safety or building settling issues or any other construction related issues. In order to satisfactorily complete the excavation and remediation activities, Century West will perform the following tasks:

- Task 1: Regulatory Guidance and Planning. Century West will provide regulatory guidance to Johnny Lin and VCI sufficient to obtain excavation and remediation of accessible contaminated soil. Regulatory guidance will include advice on a good local (i.e. Alameda County Environmental Health Department of county requirements.
- activities, Century West will monitor and record the work progress. In addition to site observation. Century West will monitor work progress.

a portable Photoionization Detector (PID). Century West will log each excavation pit, recording the following data: (1) Soil types by Unified Soil Classification; (2) Stratigraphic relationships (i.e. layering) of soil units, wherever possible; (3) Presence or absence of contamination using sight, smell and PID; and (4) Presence or absence of ground water. In addition, Century West will provide photos that document the excavation and remediation activities.

After excavating the UST pit to a maximum of 8 feet by 12 feet by 9 feet deep, Century West will conduct a soil gas survey of the excavation pit using a portable PID. If the soil gas survey indicates the presence of contamination in the excavation, then additional excavation beyond the scope of this proposal may be required and Century West will consult with Mr. Lin. If the soil gas survey indicates that all contamination has been removed, then Century West will collect two soil samples, one at each end of the pit at or near the pit bottom. All soil samples will be collected using State-approved methods.

VCI will mix the excavated soil with manure and nutrients and place it on a 30-foot by 25-foot remediation pad. VCI will construct this remediation pad in the following manner: (1) Visqueen will be spread out on the asphalt parking area; (2) Timbers will be placed around the visqueen as a berm; (3) Approximately 12 tons of clean sand will be spread evenly on the visqueen; (4) The mixture of soil, manure, and nutrients will be spread evenly on top of the sand layer; and (5) Plastic sheeting will be used to cover the remediation pad. During the remediation, the soil will be tilled and sprayed to supply oxygen and water.

The purpose of on-site biodegradation and aeration is to reduce gasoline constituents in the soil to 100 ppm or less. This should enable the excavated soil to be used to backfill the excavation or disposed to a Class II or Class III landfill at least cost. The biodegradation and aeration process is dependant principally on: (1) initial concentrations of hydrocarbon constituents in the soil; (2) indigenous microbial populations in the soil; and (3) ambient weather conditions such as temperature, humidity, and wind speed. Because these factors are not known at this time, the time period required for complete soil remediation can not be predicted. However, for the purposes of this proposal, we will assume that the remediation process will be completed in a three-month period. During the three-month life of the remediation phase, Century

West will take one soil sample each month, for a total of three samples. These samples will be used to assess the effectiveness of the remediation effort.

- Task 3: Chemical Testing of Soil Samples. During Task 2, Century West will test a total of six soil samples as follows:
 - Two soil samples taken at opposite ends of the excavation pit to verify the level of cleanup will be analyzed for the following constituents:
 - 1. Total Petroleum Hydrocarbons-Diesel
 - 2. Total Petroleum Hydrocarbons-Gasoline
 - 3. Benzene, Toluene, Xylenes and Ethylbenzene
 - 4. Semivolatile Organic Compounds
 - 5. Chlorinated Hydrocarbons
 - Two samples of the excavated soil to be remediated. One of these will be taken at the beginning of the remediation process and the other will be taken after the remediation has run for approximately three months. Each of these two samples will be tested for the following constituents:
 - 1. Total Petroleum Hydrocarbons-Diesel
 - 2. Total Petroleum Hydrocarbons-Gasoline
 - 3. Benzene, Toluene, Xylenes and Ethylbenzene
 - 4. Semivolatile Organic Compounds
 - 5. Chlorinated Hydrocarbons
 - Two samples of excavated soil. One of these will be taken after the remediation has run for one month and the other will be taken after the remediation has run for two months. Each of these samples will be analyzed for hydrocarbon identification. This analysis is not as comprehensive as the suite of analyses listed above; however, this test will provide key information about the effectiveness of the remediation at a lower cost.
- Task 4: Prepare Report of Findings. Century West will prepare a report that documents the excavation and remediation activities at the subject site. This report will present the analytical results of all soil and water samples analyzed and will summarize the effectiveness of the soil cleanup effort. This report will be prepared for submittal to the Alameda County Environmental Health

Department.

Project Schedule

Mr. L. And like to begin this project on Thursday, January 17, 1990. We will contact you prior to conducting excavation of the waste oil UST so that you can be present if you wish. Unless at hear from you beforehand, we will assume that the tasks outlined above meet with your approval.

We appreciate this opportunity to present this approach for your consideration. Please contact us if there are any questions or if additional information is needed.

Very truly yours,

CENTURY WEST ENGINEERING

J. ac., E. Gribi Statt Geologist

David R. Yogi, J., RCE

Project Manager

JEG/DRY:ct

cc: Verl's Construction, Inc. Mr. Johnny Lin

CENTURY WEST MENGINEERING

January 14, 1991

91 Jaii 17 Aill: 29

Mr. Bill Faulhaber Alameda Co. Dept. of Environmental Health 80 Swan Way, Suite 200 Oakland, CA 94621

Subject:

Waste Oil UST Soil Excavation and Remediation

1900 Lewelling Boulevard Site San Leandro, California

Dear Mr. Faulhaber:

Phonecon: 1-10-91 1130an

I agreed to send Hor saying

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to over excavate Pursuant to our recent phone conversations, Century West is submitting this letter which 94579 describes the planned excavation and remediation activities to be carried out at the subject site. We are submitting this letter on behalf of Mr. Johnny Lin, the site owner. The purpose of the activities described in this letter is to remove and remediate on-site be hydrocarbon laden soil that was discovered by Verl's Construction, Inc. (VCI) during the recent removal of one waste oil UST at the subject site. Century West will work with VCI

to complete this project.

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Ground water was not encountered during the UST excavation.

The Alameda County Environmental Health Department was present during UST removal activities and is aware of the level of hydrocarbon compounds found in the soil. The Alameda County Environmental Health, acting under the direction of the Regional Water Quality Control Board, will require that additional site assessment and remediation be conducted at the site.

Bactera Culture

Back hoe on 1-24-91

Century West Engineering Corporation / Engineers and Scientists 7950 Dublin Blvd. / Suite 210 / Dublin, CA 94568 / (415) 551-7774 / FAX (415) 551-7776

Approach

The most important step in cleaning up this site is to remove all contaminated soil above ground water. Because contamination from a leaking UST generally moves from the UST down to ground water, removal of the UST and associated contaminated soil above ground water effectively arrests the downward migration of these fuel products. Because of the high level of contaminants in the soil, off-site disposal of these soils would involve hauling the soil to a Class I (hazardous substances) landfill at considerable cost (in excess of \$200 per ton). Therefore, on-site treatment of these soils appears to be the least costly option for remediating the soil.

Because the stockpiled soil on-site appears to contain only hydrocarbon contaminants (based on chemical test results conducted during the UST removal), we believe a process involving aeration and microbial biodegradation can be used to reduce these contaminant levels in the excavated soil. This process is similar to composting and involves mixing the soil with nutrients such as manure, nitrogen, and phosphorus, and allowing naturally occurring hydrocarbon-consuming microbial populations to reduce the hydrocarbon contaminants in the soil to significantly lower levels, possibly to undetectable levels. After the soil is treated by this process, it can either be hauled to a Class II (designated waste) landfill or used to fill the UST excavation.

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- Task 1: Regulatory Guidance and Planning. Century West will provide regulatory guidance to Johnny Lin and VCI sufficient to obtain excavation and remediation of accessible contaminated soil. Regulatory guidance will include advice on state and local (i.e. Alameda County Environmental Health Department) regulatory requirements.
- Task 2: Soil Excavation and Remediation Monitoring. During excavation activities, Century West will monitor and record the work progress. In addition to site observations, Century West will monitor organic vapors using

a portable Photoionization Detector (PID). Century West will log each excavation pit, recording the following data: (1) Soil types by Unified Soil Classification; (2) Stratigraphic relationships (i.e. layering) of soil units, wherever possible; (3) Presence or absence of contamination using sight, smell and PID; and (4) Presence or absence of ground water. In addition, Century West will provide photos that document the excavation and remediation activities.

After excavating the UST pit to a maximum of 8 feet by 12 feet by 9 feet deep, Century West will conduct a soil gas survey of the excavation pit using a portable PID. If the soil gas survey indicates the presence of contamination in the excavation, then additional excavation beyond the scope of this proposal may be required and Century West will consult with Mr. Lin. If the soil gas survey indicates that all contamination has been removed, then Century West will collect two soil samples, one at each end of the pit at or near the pit bottom. All soil samples will be collected using State-approved methods.

VCI will mix the excavated soil with manure and nutrients and place it on a 30-foot by 25-foot remediation pad. VCI will construct this remediation pad in the following manner: (1) Visqueen will be spread out on the asphalt parking area; (2) Timbers will be placed around the visqueen as a berm; (3) Approximately 12 tons of clean sand will be spread evenly on the visqueen; (4) The mixture of soil, manure, and nutrients will be spread evenly on top of the sand layer; and (5) Plastic sheeting will be used to cover the remediation pad. During the remediation, the soil will be tilled and sprayed to supply oxygen and water.

The purpose of on-site biodegradation and aeration is to reduce gasoline constituents in the soil to 100 ppm or less. This should enable the excavated soil to be used to backfill the excavation or disposed to a Class II or Class III landfill at least cost. The biodegradation and aeration process is dependant principally on: (1) initial concentrations of hydrocarbon constituents in the soil; (2) indigenous microbial populations in the soil; and (3) ambient weather conditions such as temperature, humidity, and wind speed. Because these factors are not known at this time, the time period required for complete soil remediation can not be predicted. However, for the purposes of this proposal, we will assume that the remediation process will be completed in a three-month period. During the three-month life of the remediation phase, Century

West will take one soil sample each month, for a total of three samples. These samples will be used to assess the effectiveness of the remediation effort.

- Task 3: Chemical Testing of Soil Samples. During Task 2, Century West will test a total of six soil samples as follows:
 - Two soil samples taken at opposite ends of the excavation pit to verify the level of cleanup will be analyzed for the following constituents:
 - 1. Total Petroleum Hydrocarbons-Diesel
 - 2. Total Petroleum Hydrocarbons-Gasoline
 - 3. Benzene, Toluene, Xylenes and Ethylbenzene
 - 4. Semivolatile Organic Compounds
 - 5. Chlorinated Hydrocarbons
 - Two samples of the excavated soil to be remediated. One of these will be taken at the beginning of the remediation process and the other will be taken after the remediation has run for approximately three months. Each of these two samples will be tested for the following constituents:
 - 1. Total Petroleum Hydrocarbons-Diesel
 - 2. Total Petroleum Hydrocarbons-Gasoline
 - 3. Benzene, Toluene, Xylenes and Ethylbenzene
 - 4. Semivolatile Organic Compounds
 - 5. Chlorinated Hydrocarbons
 - Two samples of excavated soil. One of these will be taken after the remediation has run for one month and the other will be taken after the remediation has run for two months. Each of these samples will be analyzed for hydrocarbon identification. This analysis is not as comprehensive as the suite of analyses listed above; however, this test will provide key information about the effectiveness of the remediation at a lower cost.
- Task 4: Prepare Report of Findings. Century West will prepare a report that documents the excavation and remediation activities at the subject site. This report will present the analytical results of all soil and water samples analyzed and will summarize the effectiveness of the soil cleanup effort. This report will be prepared for submittal to the Alameda County Environmental Health

Department.

Project Schedule

191?

Mr. Lin would like to begin this project on Thursday, January 17, 1990. We will contact you prior to conducting excavation of the waste oil UST so that you can be present if you wish. Unless we hear from you beforehand, we will assume that the tasks outlined above meet with your approval.

We appreciate this opportunity to present this approach for your consideration. Please contact us if there are any questions or if additional information is needed.

Very truly yours,

CENTURY WEST ENGINEERING

James E. Gribi Staff Geologist

David R. Yogi, Jr., RCE

Project Manager

JEG/DRY:ct

cc: Verl's Construction, Inc.

Mr. Johnny Lin

	UNDERGROUND STORAGE TANK UNAUTHORIZED RELEASE (LEAK) / CONTAMINATION SITE REPORT									
EM	REGENCY HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED?	FOR LOCAL AGENCY USE ONLY THEREBY CERTIFY THAT I AM A DESIGNATED GOVERNMENT EMPLOYEE AND THAT I HAVE								
L_	YES DOWN YES THE	REPORTED THIS INFORMATION TO LOCAL OFFICIALS PURSUANT TO SECTION 25180.7 OF THE HEALTH AND SAFTY CODE								
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31	A M ZO 70 7/ CV	SIGNATURE SIGNATURE								
à	Michael & Robaldin 141									
ED .	REPRESENTING OWNER/OPERATOR REGIONAL BOARD	COMPANY OR AGENCY NAME								
REPORTED	LOCAL AGENCY OTHER	-Sua Lain 10 F.D.								
ן "	ADDRESS	Loundin CA 94577								
<u>"</u>	NAME STREET	CONTACT PERSON PHONE								
E SE	Johnny Lin Dunknown	(4/1) 352-547								
RESPONSIBLE PARTY	ADDRESS	San Laundre CA 94579								
┝	FACILITY NAME (IF APPLICABLE)	CITY STATE ZP OPERATOR PHONE								
S.	Windsor Source									
SITE LOCATION	1900 Lewelling Blut	San Laundon Alumatus Quis a								
SITE	CROSS STREET	CITY COUNTY ZIP								
	Wicks									
Ø	LOCAL AGENCY AGENCY NAME	CONTACT PERSON PHONE								
MENTING	San Leander F. D.	M. Bokuldin . 14/8 577-3331								
MPLEI AGE	REGIONAL BOARD	PHONE								
	(1) NAME	5. Luquire (415)464 4722								
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UBST	(2)	The state of the s								
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} —	YES NO IFYES DATE M D D V SOURCE OF DISCHARGE CAUSE(S)	OTHER CHANGE								
SOURCE		/ERFILL RUPTURE/FAILURE SPILL								
క్టర్ల		PROSION UNKNOWN OTHER								
CASE	CHECKONEONLY									
გ⊱	UNDETERMINED SOILONLY GROUNDWATER	DRINKING WATER - (CHECK ONLY IF WATER WELLS HAVE ACTUALLY BEEN AFFECTED)								
r s	CHECK ONE ONLY NO ACTION TAKEN PRELIMINARY SITE ASSESSMENT	WORKPLAN SUBMITTED POLLUTION CHARACTERIZATION								
CURRENT	LEAK BEING CONFIRMED PRELIMINARY SITE ASSESSMENT									
	REMEDIATION PLAN CASE CLOSED (CLEANUP COMPLE	ETED OR UNNECESSARY) CLEANUP UNDERWAY								
#	CHECK APPROPRIATE ACTION(S) (SEE BACKFORDETALS) EXCAVATE & DISPOSE (ED)	REMOVE FREE PRODUCT (FP) ENHANCED BIO DEGRADATION (IT).								
REMEDIAL ACTION	CAP SITE (CD) EXCAVATE & TREAT (ET)	PUMP & TREAT GROUNDWATER (GT) REPLACE SUPPLY (RS)								
, H.	CONTAINMENT BARRIER (CB) NO ACTION REQUIRED (NA) VACUUM EXTRACT (VE) OTHER (OT)	TREATMENT AT HOOKUP (HU) VENT SOIL (VS)								
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COMMENTS										
COMA										

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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

			1 6 12 1 4 6 1 5
	Site ID#	Site Nam	Windsor Square Auto Service Today's Date 11,14,90
	Site Address	1900	Lewelling Blud, EPA ID#
	city <u>San</u>	Lome	Zip 94377 Phone
	AX Amt. Stored > 5001t azardous Waste genera		
Th	e marked Items repres	ent violatior	ns of the Callf. Administration Code (CAC) or the Health & Safety Code (HS&C)
I.A	GENERATOR (Title 22) 1. Waste ID 2. EPA ID 3. > 90 days 4. Label dates 5. Bienniai	* 66471 66472 66508 66508 66493	comments: 1. UST removed. 285 gallon works oil tank removed sept. 25-26, 1990. All procedures at time of removal routine.
Manifest	6. Recards 7. Correct 8. Copy sent 9. Exception 10. Coples Recid	66492 66484 66492 66484 66492	Mike Bakaldin of SLFD observed. 2. Pit reportedly left open.
Misc.	11. Treatment 12. On-site Disp. (H.S.&C.) 13. Ex Haz. Waste	66371 26189.5 66570	3. Observed the following:
Prevention	14. Communications 15. Alsie Space 16. Local Authority 17. Maintenance 18. Training	67121 67124 67126 67120 67105	b) some only looking soil near bottom of pit: Could not verify that it was
gency	19. Prepared 20. Name Ust 21. Copies 22. Emg. Coord. Trng.	67140 67141 67141 67144	alchally poil fecause of the fence. c) Tank gove.
Cantainers, 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 67246 67259 67245 67257	pulled one month ago. 4. EEC & Verl's Construction are contractors.
i.b tr	ANSPORTER (Title 22) 32. Applic./Insurance33. Comp. Cert./CHP insp34. Containers	66428 66448 66465	5. EGC report (30i)) 3ppm oil + grease Bppm xylones 0.2ppm 1,1,1-trichlor.
Manifest	35. Vehicles 36. EPA ID ≠s 37. Correct 38. HW Delivery 39. Records	66465 66531 66541 66543 66544	0.2 ppm tetrachloroethane
Confin	40. Name/ Covers 41. Recyclables	66545 66800	
ev 6/88	Contact:		
	Title:		Inspector: William & faulhable
	Signature:		Signature: William fruita



CERTIFICATE OF DISPOSAL

OCTOBER 01, 1990

H & H Ship Service Company hereby certifies to VERL'S CONSTRUCTION

1. The storage tank(s), size(s) ONE (1) 550 GALS.

removed from the

WINDSOR SQUARE

1900 LEWELLING BOULEVARD

SAN LEANDRO, CALIFORNIA

were transported to H & H Ship Service Company, 220 China Basin St., San Francisco, California 94107.

- 2. The following tank(s), H & H Job Number 6024
 have been steamed cleaned, cut with approximately 2' X 2' holes, cendered harmless and disposed of as scrap metal.
- 3. Disposal site: SCHNITZER STEEL, OAKLAND, CALIFORNIA.
- 4. The foregoing method of destruction/disposal is suitable for the materials involved, and fully complies with all applicable regulatory and permit requirements.
- 5. Should you require further information, please call (415) 543-4835.

Very Truly Yours,

Operations Coordinator

VERNESS STREET

k	UNIFORM HAZARDOUS 1. Generator's US EPA	0 No.	មារមែន(រាប់ទូរក្រៀល.៤					ne shaded area				
•	3. Generator's Name and Mailing Address	101017	of I to not required by Federal law. A. State Manifest Document Number									
	JOHN LIN		A. State Manifest DocuMent Number 90389056									
	PO BOY 4154, SAN LEANDRO, CALIFORNIA 4. Generator's Phone (4.5) 352-8598	7. 26213		E. State Generator's ID								
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	H & H Ship Service Company	•	•				7.7	1:1:5:8:				
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	to be economically practicable and that i have selected the practicable method of treatment, attrage, or dappear contently available to the degree. I have determined proceed and future threat to human health and the environment, OR, if I am a small quantity generator, I have made a good faith after to minimize my wests generation and suject the best waste management method that is available to my and that I can alter:											
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