	UNDERGROUND STORAGE TANK UNAUTHORIZE	D RELEASE (LEAK) / CONTAMINA	TION SITE REPORT
	RGENCY HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED? YES NO ORT DATE CASE #	FOR LOCAL AGENCY USE ONLY 1 HEREBY CERTIFY THAT I HAVE DISTRIBUTED THIS IN DISTRIBUTION SHOWN ON THE INSTRUCTION SHEET OF	
ہ 0	9 M O d 1 d 9 y 4 y NAME OF INDIVIDUAL FILING REPORT PHONE	SIGNED SIGNATURE	DATE
REPORTED BY	John V. Mrakovich REPRESENTING X OWNER/OPERATOR REGIONAL BOARD LOCAL AGENCY OTHER ADDRESS		Meaboury Northern California Inc.
	2821 Whipple Road	Union City, CF	A 94587 STATE ZIP
SIBLE	Plants Unlimited UNKNOWN	CONTACT PERSON John Goldstein	(510) 276-2384
RESPONSIBLE PARTY	ADDRESS 16450 Kent Avenue	San Lorenzo, CA	
-	STREET FACILITY NAME (IF APPLICABLE)	OPERATOR	STATE ZIP PHONE
NOF	Plants Unlimited	John Goldstein	(510) 276-2384
re LOCATION		San Lorenzo, Al	Lameda 94580
.IS	CROSS STREET		
S ING	LOCAL AGENCY AGENCY NAME	CONTACT PERSON	PHONE
IMPLEMENTING AGENCIES	Alameda County Health Care Services Agen	ıcy	(510) 567-6700 PHONE
MP.	CRWOCB - San Francisco Bay Region		⁽⁵¹⁰⁾ 286–1255
CES (ED	(1) NAME		QUANTITY LOST (GALLONS) UNKNOWN
SUBSTANCES INVOLVED	Petroleum hydrocarbons-see below (2)		
		ENTORY CONTROL SUBSURFACE MONITORI	ING UNKNOWN NUISANCE CONDITIONS
RY/ABATEMENT	O M 7 M 3 J 1 D 9 V O TANK TEST X TAN	NK REMOVAL OTHER	HAT APPLY)
ERY/AB	M M D D Y Y W UNKNOWN	REMOVE CONTENTS X CLOSE TANK & REM	
DISCOVE	HAS DISCHARGE BEEN STOPPED? YES NO IF YES, DATE	REPAIR TANK CLOSE TANK & FILI	L IN PLACE CHANGE PROCEDURE
	ECHIPCE OF DISCHARGE	<u> </u>	
SOURCE/ CAUSE	TANK LEAK X UNKNOWN ON	VERFILL RUPTURE/FAILURE	SPILL
		DRROSION X UNKNOWN	OTHER
CASE		DRINKING WATER - (CHECK ONLY IF WATER WI	ELLS HAVE ACTUALLY BEEN AFFECTED)
CURRENT	CHECK ONE ONLY NO ACTION TAKEN PRELIMINARY SITE ASSESSMEN LEAK BEING CONFIRMED PRELIMINARY SITE ASSESSMEN CASE CLOSED (CLEANUP COMPI	T UNDERWAY POST CLEAR	CHARACTERIZATION NUP MONITORING IN PROGRESS NDERWAY
REMEDIAL ACTION	CHECK APPROPRIATE ACTION(S) (SEE BLOCK FOR DETAILS) (CAP SITE (CD) (CONTAINMENT BARRIER (CB) (CONTAINMENT BARRIER (CB)	PUMP & TREAT GROUNDWATER (GT)	ENHANCED BIO DEGRADATION (IT) REPLACE SUPPLY (RS) VENT SOIL (VS)
COMMENTS	Removed one 1,500-gallon diesel/hea underground storage tanks.	ting fuel and one 280-gallo	n gasoline

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

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

February 28, 1994

Mr. John Goldstein Plants Unlimited 16450 Kent Ave. San Lorenzo, CA 94580

STID 3761

Re: Investigations at 16450 Kent Ave., San Lorenzo, CA

Dear Mr. Goldstein,

This office has received and reviewed Tank Protect Engineering's quarterly report, dated February 1, 1994, for the above site. A minimum of two additional quarterly ground water monitoring events, and continued monthly water level measurements and corresponding gradient determinations are required.

Additionally, in Tank Protect's report, it states that borings were drilled adjacent to the three monitoring wells on January 20, 1993, and one soil sample was collected from each of these borings. Please clarify whether these boring samples were used to represent the required soil samples from Wells MW-1 through MW-3. Additionally, please submit a figure showing the locations of these borings.

Having reviewed Evax's well installation report again, it was noted that no well survey information was submitted with that report. According to Evax's report, the wells were surveyed to Mean Sea Level (MSL). Please submit the documentation showing that the wells were surveyed to MSL with the next quarterly report.

Lastly, our case files do not contain details on the extent of overexcavation that took place (please give tank pit dimensions of the initial and final excavation), on the depths of the initial and confirmatory soil samples, and the amount of excavated soil resulting from the overexcavation. It is the understanding of this office that approximately 6 cubic yards of soil was generated from the initial tank removal/excavation, and hauled off to Zanker Road in San Jose. Please confirm whether or not this is the case, and address the above issues in the next quarterly report.

Mr. John Goldstein Re: 16450 Kent Ave. February 28, 1994 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: John Mrakovich

Tank Protect Engineering

2821 Whipple Road

Union City, CA 94587-1233

Edgar Howell-File(JS)

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

November 22, 1993

Mr. John Goldstein Plants Unlimited 16450 Kent Ave. San Lorenzo, CA 94580

STID 3761

Re: Investigations at 16450 Kent Avenue, San Lorenzo, CA

Dear Mr. Goldstein,

This office sent you a letter on September 20, 1993, requiring that you resume quarterly ground water monitoring at the above site, and submit a quarterly ground water monitoring report by mid-October 1993. To this date, this office has received no quarterly report. Per a conversation between Ms. Goldstein and myself on November 22, 1993, you have been receiving bids from prospective consultants and have finally narrowed down the choices to one or two consultants.

You are required to conduct quarterly ground water monitoring at the site and submit a quarterly report to this office within 45 days of the date of this letter. This is a formal request for quarterly reports pursuant to Section 2652, Article 5, Title 23 California Code of Regulations.

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

Sincerely,

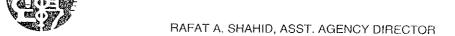
Juliet Shin

Hazardous Materials Specialist

cc: Edgar Howell-File(JS)

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

DAVID J. KEARS, 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

September 20, 1993

Mr. John Goldstein Plants Unlimited 16450 Kent Ave. San Lorenzo, CA 94580

STID 3761

Re: Investigations at 16450 Kent Avenue, San Lorenzo, CA

Dear Mr. Goldstein,

Per our conversation on September 20, 1993, quarterly ground water monitoring at the site was temporarily discontinued due to the disbandment of Evax Technologies, your former consultants. This office has only received on quarterly ground water monitoring report to date, dated February 17, 1993. It is the understanding of this office that quarterly ground water monitoring will resume shortly. The next quarterly ground water monitoring report will be due to this office within 45 days of the date of this letter. Monthly water level measurements and corresponding gradient determinations shall also resume.

Lastly, in March 1993, this office required that the analysis for diesel be included in the quarterly sampling event. However, since that time, it has been noted that soil samples collected from the site's tank removals were analyzed for and did not detect any diesel. Therefore, you will only be required to analyze for Total Petroleum Hydrocarbons as gasoline and benzene, toluene, ethylbenzenes, and xylenes in the following quarterly sampling events.

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

Sincerely,

Juliet Shin

Hazardous Materials Specialist

cc: Edgar Howell-File(JS)

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

March 2, 1993

Mr. John Goldstein Plants Unlimited 16450 Kent Ave. San Lorenzo, CA 94580

STID 3761

Re: Investigations at 16450 Kent Avenue, San Lorenzo, CA

Dear Mr. Goldstein,

Thank you for Evax Technologies' Well Installation and Sampling report, dated February 17, 1993. Although the analysis of ground water samples, collected from the newly installed wells, did not identify any Total Petroleum Hydrocarbons as gasoline (TPHg), or benzene, toluene, xylenes, or ethylbenzenes (BTEX), quarterly monitoring is required to continue for a minimum of four quarters before this site can be considered for closure. However, it is acceptable to this office that you switch to quarterly water level measurements after the first three monthly water level measurements.

Lastly, it was noted that although there was formerly a diesel/heating oil underground storage tank at the site, none of the samples were analyzed for diesel. Please include the analysis for diesel in the next quarterly sampling event using the appropriate analysis method given in Table 2 of RWQCB's Staff Recommendations for the Evaluation and Investigations of Underground Storage Tanks. If no diesel is detected in these samples, you may discontinue the analysis for this constituent in the following quarterly sampling events.

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

Sincerely,

Juliet Shin

Hazardous Materials Specialist

Mr. John Goldstein Re: 16450 Kent Avenue March 2, 1993 Page 2 of 2

•

cc: Richard Hiett, RWQCB

Samuel Hong EVAX Technologies, Inc. 269 Mount Hermon Road, Ste. 101 Scotts Valley, CA

Edgar Howell-File(JS)

AGENCY DAVID J. KEARS, Agency Director

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 19, 1992

Ms. Nancy Goldstein Plants Unlimited 16450 Kent Ave. San Lorenzo, CA 94580

STID 3761

RE: Ground water Investigation Requirements

Dear Ms. Goldstein,

On July 31, 1990, two underground storage tanks (USTs), one 1,500~ gallon diesel tank and one 280-gallon gasoline tank, were removed from the above site. A small hole was observed in the gasoline tank during its removal. Soil samples were collected from the tank One soil sample collected from beneath the pits and analyzed. tank exhibited concentrations of Total Petroleum Hvdrocarbon (TPH) as gasoline at 2,300 parts per million. Subsequent to this soil sampling effort additional soil excavation and confirmatory soil samples did not contamination above detection limits. However, due to the high concentration of TPH initially detected in the gasoline tank pit and the fact that ground water is separated from the contamination by less than 20 feet, this office is requesting that additional soil and ground water investigations be conducted at the site.

Guidelines established by the California Regional Water Quality Control Board (RWQCB) require that a soil and ground water investigation be conducted whenever an unauthorized release of product is suspected from an underground storage tank. The hole discovered in the gasoline UST, the levels of soil contamination associated with this tank, and the shallow ground water beneath the site would indicate that such an event may have occurred. This office sent you a letter in May 1991 requesting you to conduct further investigations associated with the former UST at your site, however, to this date, we have not received any response from you.

You are required to conduct a Preliminary Site Assessment (PSA) to determine the lateral and vertical extent and severity of latent soil and ground water contamination which may have resulted from the release at the site. The information gathered by the PSA will

Ms. Nancy Goldstein RE: 16450 Kent St.

June 17, 1992 Page 2 of 4

be used to determine an appropriate course of action to remediate the site, if deemed necessary. The PSA must be conducted in accordance with the RWQCB Staff Recommendations for the Initial Evaluation and Investigation of Underground Tanks, the State Water Board's LUFT Manual, and be consistent with requirements set forth in Article 11 of Title 23, California Code of Regulations. The major elements of such an investigation are summarized in the attached Appendix A. The major elements of the guidelines include, but are not limited to, the following:

- o At least one ground water monitoring well must be installed within 10 feet of the gasoline tank pit, oriented in the confirmed downgradient direction relative to ground water flow. The ground water gradient for a given site is to be determined by data derived from three wells placed in a triangular form (Ground water gradient information may often be derived from previous work conducted on neighboring sites). During the installation of these wells soil samples are to be collected at 5-foot depth intervals and any significant changes in lithology until ground water is reached.
- o Subsequent to the installation of the monitoring wells, these wells must be surveyed to an established benchmark, with an accuracy of 0.01 foot. Additionally, ground water elevations are to be measured monthly for 12 consecutive months and then quarterly thereafter. Groundwater samples are to be collected and analyzed quarterly. Both soil and groundwater samples must be analyzed for the appropriate fuel contaminants listed in Table 2 of the RWQCB's Staff Recommendations for the Initial Evaluation and Investigation of Underground Tanks.

In order to proceed with a site investigation, you should obtain professional services of a reputable environmental consultant. Your responsibility is to have the consultant submit for review a PSA proposal outlining planned activities pertinent to meeting the criteria broadly outlined in this letter and the attached Appendix A.

This Department will oversee the assessment and remediation of your site. Our oversight will include the review of and comment on work proposals and technical guidance on appropriate investigative approaches and monitoring schedules. The issuance of well drilling

Ms. Nancy Goldstein RE: 16450 Kent St. June 17, 1992 Page 3 of 4

permits, however, will be through the Alameda County Flood Control and Water conservation District, Zone 7, in Pleasanton. The RWQCB may choose to take over as lead agency if it is determined following the completion of the initial assessment that there has been a substantial impact to groundwater.

The PSA proposal is due within 45 days of the date of this letter. Once the proposal is approved, field work should commence within 60 days. A report must be submitted within 45 days after the completion of this phase of work at the site. Subsequent reports are to be submitted quarterly until this site qualifies for final RWQCB "sign-off". Such quarterly reports are due the first day of the second month of each subsequent quarter.

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

- o Details and results of all work performed during the designated period of time: 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, tabulations of free product thicknesses and dissolved fractions, etc.
- o Status of groundwater contamination characterization
- o Interpretation of results: water level contour maps showing gradients, free and dissolved product plume definition maps for each target component, geologic cross sections, etc.
- o Recommendations or plans for additional investigative work of remediation

All reports and proposals must be submitted under seal of a California-Registered Geologist, -Certified Engineering Geologist, or -Registered Civil Engineer. Please include a statement of qualifications for each lead professional involved with this project.

Ms. Nancy Goldstein RE: 16450 Kent St.

June 17, 1992 Page 4 of 4

Please be advised that this is a formal request for technical reports pursuant to California Water Code Section 13267 (b). Failure to respond or a late response will result in the referral of this case to RWQCB for enforcement action, possibly subjecting the responsible party to civil penalties to a maximum of \$1,000 per day. Any extensions of the stated deadlines, or modifications of the required tasks, must be confirmed in writing by either this agency or RWQCB.

The need for any follow-up investigative or remedial actions at this site will be based upon the data derived from the initial investigations.

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

Sincered

Scott O/. Seery, CHMM

Senior Hazardous Materials Specialist

Attachment

cc: Richard Hiett, RWQCB

Richard Quarante, Alameda Fire Dept.

Mark Thompson, Alameda County District Attorney's Office

Edgar Howell-File (JS)

10 . Hotal overbrane readram
FROM: RON OWCARZ
SUBJ: Transfer of Elligible Oversight Case
site name: PLANTS UNLIMITED
Address: 16450 Kent 9 A) city San Lorent ip 94580
Closure plan attached? (Y) N DepRef remaining \$\(\frac{1}{2}\) they owe \$\(\frac{1}{2}\) 15.7
DepRef Project # 1000 STID # (if any) 376/
Number of Tanks: 2 removed? (D) N Date of removal 7/31/90
Leak Report filed? Y Date of Discovery 7/31/90?
Samples received? PN Contamination: 501+water?
Petroleum W N Types: Avgas Jet Teaded unleaded Diesel fuel oil waste oil kerosene solvents
Monitoring wells on site O Monitoring schedule? Y
Briefly describe the following:
Preliminary Assessment NA
Remedial Action 50 Mexcavation + vemoval
Post Remedial Action Monitoring vone yet
Enforcement Action letter sept 5/7/9/ requesting work plan for groundwrites investigate
comments: Do No UR form in File, Owner has one water well on property
and cent afford to put in others at this time the dep/ref
account has been drained they owe us \$215.75,

DATE: 3/6/92

Dream Ride Limousine Service Oakland, CA 94610 Mr. L. Hue Crosby Page 2 of 2 October 6, 1988



HAZARDOUS MATERIALS/ WASTE PROGRAM

- site history
- 2. Site Investigation
 - site geology and hydrogeology
 - definition of lateral and vertical extent of contamination including soil and groundwater
 - evaluation of mitigation alternatives
- 3. Final Remedial Plan
 - plans for the removal of soil contaminants and recovery of fuel product and removal of dissolved constituents from the groundwater
 - details and time frame for implementing the various remedial phases

c. Submit \$600.00 Deposit For Health Agency Cost

The information requested, must be submitted to this office within fifteen (15) days, on or before October 25, 1988.

Should you have any questions concerning this matter, please contact, Mary Jo Meyers-Barnes, Hazardous Materials Specialist, at 271-4320.

Sincerely,

P.f. (D. Shall

Rafat A. Shahid, Chief, Hazardous Materials Program

RAS:MJM-B:mnc

Enclosure (1)

cc: City of Oakland Fire

Gil Jensen, Alameda County District Attorney, Consumer & Environmental Protection Agency

Mary Jo Meyers-Barnes

Files



91 JUN 18 A110: 16

C27 LICENSE #376944

May 21, 1991

Pam Evans Department of Environmental Health Hazardous Materials Program 80 Swan Way, Room 200 Oakland, Ca. 94621

Dear Pam,

Here is the letter that you requested concerning our under ground tanks.

To be perfectly frank, we can not believe that we now have to dig wells. After six months of trying to wrap up this nightmare and being understanding that you have a limited staff, there was never even an inkling that we would have to dig these wells. As a matter of fact on the second of May 1991, we had spoken and were having Scott Co. prepare the final closure papers. On the third of May all of a sudden you informed us that we were no where near closure do to your conversation with Richard Hiett.

Six months ago, if we had an idea that we would need to dig wells, or if we knew that we should do further testing to strengthen our case (that in fact the contamination was contained to a small area), we would have been better prepared, financially as well as mentally to receive this information. To come back to us six months later and inform us of needing to dig wells is hardly practical, especially after you and I had spoken so frequently over the six months period.



C27 LICENSE #376944

At this point, the pits are filled. We have put down new gravel and we do not have the funds to sink more money into the ground. Six months ago we had a credit line available to us and because we did not have an inkling that this was going to go any farther, we allowed it to go untapped. Since then the money that was available is no longer available.

We feel that since we were not even required to pull the tanks, being that we are zoned agricultural and were using these tanks for our farm machinery, your date of June 30, 1991 for us to file a work plan is ridiculous. All we wanted to do was what we felt was the environmentally sound thing to do by pulling the tanks and now we are being given a deadline which in our present position is quite unreasonable.

In conclusion, we are quite sure with all of the new information about what is required of us digging these wells that we would like to have until June 30, 1996 to file our work plan. In this way, we can regroup financially as well as mentally. If the economy and our financial situation changes sooner than that, then we will proceed with this project sooner. We would appreciate a response to our request as soon as possible, so that we can eliminate some of the mental anguish.

Sincerely

Vohn R. Goldstein Vice President

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

May 7, 1991

John Goldstein Plants Unlimited 16450 Kent Av. San Lorenzo CA 94580

RE: Groundwater Investigation Requirements

Dear Mr. Goldstein:

I am writing as a follow up to our recent telephone conversation during which we discussed the need for an investigation of groundwater contamination at your site. This work will be required for the following reasons:

- 1. Groundwater is shallow at your site.
- 2. Contamination was separated from groundwater by less than 20 feet.
- 3. Little is known about soil and groundwater conditions found at your site.
- 4. While sampling results indicate that contamination may have been localized, a hole was observed in the side of the tank when it was removed. It is impossible to say how long the hole existed and how long fuel was leaking from the tank at your site. Also, a limited number of soil samples were taken at your site, and a myriad of pathways exist by which leaked or spilled fuel could work its way from the tank through the soil.

You are required to investigate the full extent of petroleum contamination affecting groundwater at and beyond your site. You must submit a work plan to this office by June 30, 1991. The work plan must, at a minimum, address the items listed on Attachment 1 (enclosed). All work must be performed according to the guidelines found in the Regional Board Staff Recommendations for Initial Evaluation and Investigation of Underground Tanks and the Leaking Underground Fuel Tank Manual. Copies of these documents can be obtained from the RWQCB office in Oakland.

At a minimum, you must install three groundwater monitoring wells onsite. Wells must be sampled and samples chemically analyzed monthly for a minimum of three months. After three consecutive months of sampling, all monitoring wells must be sampled at least quarterly for a minimum of one year. You must monitor and chemically analyze for TPH as gasoline and BTEX components.

A groundwater gradient map must be developed for the site. A technical report must be submitted within three months of the

John Goldstein Plants Unlimited May 7, 1991 Page 2 of 2

time that the first sampling results are available. This report must present and interpret the information generated during the initial subsurface investigation. All reports and proposals must be signed by a qualified person as described in-RWQCB guidelines. All proposals, reports, and analytical results pertaining to this investigation and site remediation must be sent to this office and to:

Richard Hiett RWQCB 2101 Webster St., 4th Floor Oakland CA 94612

I strongly recommend that you submit your work plan for review to this office **before** beginning work at the site.

Your original deposit for project oversight by this office has been exhausted. Please submit a check for \$350, payable to County of Alameda, in order to cover continued oversight costs. You may contact me with any questions at (415)271-4320.

Sincerely,

Pamela J. Evans

Vamela J. Evans

Hazardous Materials Specialist

Enclosure

c: Richard Hiett, RWQCB

C27 LICENSE #376944

March 26, 1991

Pam Evans
Alameda County Health Care Services
Department of Environmental Health
Hazardous Materials Division
80 Swan Way, Room 200
Oakland, Ca. 94621

Dear Pam,

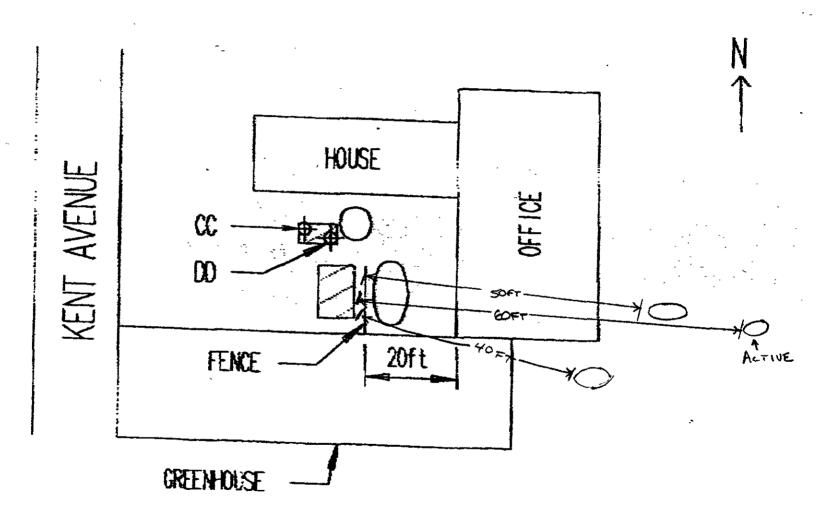
Here is the letter that you requested, concerning our depth to ground water, plot of all wells (active as well as capped), and the history of the wells to the best of our knowledge. It is my understanding that Scott Co. has already submitted the summary of the depth of samples per our last phone conversation.

When we measured our 1 well that is not capped, we found that we were able reach water at 26' below ground level. I have enclosed a map that shows the locations of the 3 wells that are on the property and I have indicated that one that is still useable. As far as a history of the wells, well that is a little difficult to do as I have been unable to reach the prior owners of the property, but we do know that two of the wells have been out of commission since 1977. The one active well, we have only been using on occasion since we acquired this property in 1977.

Hopefully, this helps us to finalize the closure of these tanks and if you need anymore paper work or assistance, please don't hesitate to call me at 276-2384. <u>Tanks</u> again for all your help in this matter.

Sincerely

Vohn R. Goldstein



PLANTS UNLINITED (SCOTT CC.)
16450 KENT AVENUE
SAN LORENZO, CAL FORN IA

9.06 f: 1775

DATE: 9/5/1990

V. E. S. T. 1046 Office Drive #3, Davis, CA 95616 (916)753-9600 Drown By:



SCOTT CO.

MECHANICAL CONTRACTORS 1919 Market Street P.O. Box 12954 Oakland, California 94604 (415) 834-2333

Contractors License No. 184480

January 9, 1991

Alameda County Environmental Health 80 Swan Way, Room 200 Oakland, California 94621

Attention: Pam Evans

Please find enclosed the paperwork associated with the tank removals at Plants Unlimited, 16450 Kent Avenue, San Lorenzo, California.

In reference to your letter of September 17, 1990, please note the following. The soil from the stockpile was removed and disposed of, John Goldstein has that documentation. The excavated soils were sampled and results showed non-detectable levels of TPH as gasoline.

The localized area of contamination was removed during over excavation. The dense nature of the soils had kept the area of contamination to a minimum.

Mr. Goldstein has one productive and two inactive water wells on site. The productive well is sampled on an annual basis to insure purity. According to Mr. Goldstein, the water has never shown any indication of contamination.

Due to the localized nature of the contamination and its subsequent removal, we request that this site be closed and no further action be required.

Should you have any questions or requirements, please contact John Goldstein at Plants Unlimited, 276-2384, or Jay Groh at Scott Co., 834-2333.

Very truly yours,

SCOTT CO. OF CALIFORNIA

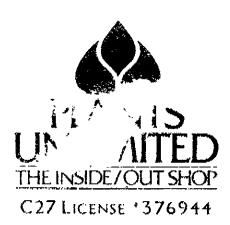
Environmental Estimator

JG:jj

Enclosure

FROM Plag

TO 56837



FACSIMILE

Date:	10/	9/90			Numb	er of	Pages:	2	
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16450 KENT AVENUE SAN LORENZO, CALIFORNIA 94580 (415) 276-2384



ZANKER ROAD DISPOSAL AND RECYCLING CENTER

705 LOS ESTEROS ROAD, SAN JOSE, CA 95134 (408) 263-2383

October 8, 1990

11:27 a.m.

Tag# 262365

CHECK RECEIPT - Number 10696

Sportal Waste ? 30,00 Parids.

TRUCKING COMPANY

180.00

TERMS: All bills are due and payable by the 10th of the month following date of service. All definquent accounts are subject to a 11/2 % Monthly Late Charge or 18% Per Annum or maximum lawful amount.

HEALTH CARE SERVICES

AGENCY

DAVID J. KEARS, Agency Director



September 17, 1990

John Goldstein Plants Unlimited 16450 Kent Av. San Lorenzo CA 94580 DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Program 80 Swan Way, Rm. 200 Oakland, CA 94621 (415)

RE: Stockpiled Soil from Underground Tank Removal

Dear Mr. Goldstein:

This letter is a follow up to our telephone conversation today and addresses your questions concerning the following issues:

- 1. Soil from pile 2 (from former diesel pit) did not show contamination above action limits and may be used to refill the excavations.
- 2. Soil from pile 1 (from former gasoline tank) showed oil and grease contamination at 56 ppm. This level is too high to allow for immediate use of the soil as backfill. You may dispose of this soil at a sanitary landfill and must provide documentation of your disposal method to this department. This information must be submitted as part of your site closure report, due September 31, 1990.
- 3. Because high levels of TPH as gasoline were found in a localized area of the gasoline pit, you ordered further excavation and testing of the pit walls. Native soil samples did not show detectable levels after the second excavation. However, the TPH levels in the excavated soil must be characterized so that a disposal decision can be made. You stated today that this soil had been stored separately from other stockpiled soil and agreed to have it sampled. Please submit the sample results and disposal plans to this office.

As we discussed today, any additional requirements by this office would be based on Scott Company's final report. In the meantime, you may call me with any questions at 271-4320.

Sincerely,

Pamela J. Evans

Hazardous Materials Specialist

c: Richard Hiett, Regional Water Quality Control Board Jay Groh, Scott Company



CERTIFICATE OF DISPOSAL

H & H Ship Service Company hereby certifies to SCOTT COMPANY

AUGUST 03, 1990

Operations Coordinator

ດັ	that								
NIGHT:	1.	The storage tank(s), size(s) 1-1,500 GALS. AND 1-280 GALS.							
DAY AND		removed from the PLANTS UNLIMITED							
¥		facility at 16450 KENT AVENUE							
•		SAN LORENZO, CALIFORNIA							
CA 94107	wer San	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 5145							
ANCISC		have been steamed cleaned, cut with approximately 2' X 2' holes, rendered harmless and disposed of as scrap metal.							
FR/	3.	Disposal site: LEVIN METALS CORPORATION, RICHMOND, CALIFORNIA.							
CHINA BASIN, SAN FRANCISCO,	4.	The foregoing method of destruction/disposal is suitable for the materials involved, and fully complies with all applicable regulatory and permit requirements.							
HINA BA	5.	Should you require further information, please call (415) 543-4835.							
Ċ		Very Truly Yours,							

TATER RESOURCES CONTROL BO 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: 12034

stID : 3761

SITE NAME: Plants Unlimited ADDRESS: 16450 Kent St. CITY/ZIP: San Lorenzo 94580 DATE REPORTED: 07/31/90 DATE CONFIRMED: 07/01/90

MULTIPLE RPs : N

SITE STATUS _____

CASE TYPE:

CASE TYPE: CONTRACT STATUS: EMERGENCY RESP:
RP SEARCH: DATE COMPLETED:
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:

DATE ENFORCEMENT ACTION TAKEN: ENFORCEMENT ACTION TYPE:

LUFT FIELD MANUAL CONSID:

CASE CLOSED: DATE CASE CLOSED:

REMEDIAL ACTIONS TAKEN: DATE EXCAVATION STARTED:

> RESPONSIBLE PARTY INFORMATION ______

RP#1-CONTACT NAME: John Goldstein

COMPANY NAME: Kuramoto Nursery ADDRESS: 16450 Kent Ave

CITY/STATE: San Lorenzo, C A 94580

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

3686			SIte	Site Name	Plants	Unlim	ited	Today's 7/31/9	10
II.A	BUSINESS PLANS (Title 19)				-				Jare,
	I. Immediate Reporting 2. Bus. Plan Stds. 3. RR Cars > 30 days 4. Inventory Information 5. Inventory Complete 6. Emergency Response 7. Training 8. Deficiency	2703 25503(b) 25503.7 25504(d) 2730 25504(b) 25504(c) 25505(d) 25505(b)	city <u>Saw</u>	LOVENCY MAX AMT S	ored > 500	94 <i>58</i> 0	Phone ., 200 cft.?	276-2384	
	ACUTELY HAZ, MATUS			spection C Haz. Mat/	Waste GENE	RATOR/TRA	NSPORTER		
11.8	10. Registration Form Filed 11. Form Complete 12. RMPP Contents 13. Implement Sch. Regid? (Y/N) 14. OffSite Conseq. Assess. 15. Probable Risk Assessment 16. Persons Responsible 17. Certification 18. Exemption Request? (Y/N)	25533(d) 25533(b) 25534(c) 25524(c) 25524(d) 25534(d) 25534(d) 25534(d) 25536(b) 25536(b)	• Calif. Adr	ninistration C	Code (CAC)	or the Healt	th & Safety C for several	Code (HS&C) years but never Tank Weve	== ~used. ~r-
III.	UNDERGROUND TANKS (Title	23)	moved	today.		11 //		either tour	• 3
General	4. Release Report	25284 (H&S) 25292 (H&S) 2712 2651 2670	Some r	1,0	ige cau	red too		backhoe No appare	uct
Monitoring for Existing Tanks		nad ,	Contain Samples - 2 from - 2 from Remi - 1 from rest Pien *- 1 sideu Manifest " Hanled	n gasds ing plac wed su rall samp	tank, tank, ine tank e. ine in v enerators.	pit-' ubicyan pit-1 ad3- avia of CAC oc heir pen	Arthur I from ds - 1s middle of I soil sa	uple taken le in gar taken 32/5. and 12	Wen W
New Tanks	12.Access. Secure 13.Plans Submit 	2632 2634 2711 2635	serware days.	l Hampl Do 1	ng resu	10 11 20 0	my office until sto	ck pile t	<u> </u>
Rev	6/88		2000	u agings	e yeren	2 pull	van jo	i waizwa 10	
	Contact: Title: Sianature:	Jarty	me. R Go1.05	So presen Tei~	John t	necland W Mancy Gold Groh with ctor:	of West in Eden Ti Literin - prof la goot Co	retampler every owner !!, !!!	<u> </u>

UNIFORM HAZARDOUS	PA ID No. Ma 2 9 3 7 1 3 0 Decu	ment No.1		1 is not req	uired by	shaded areas Federal law.
WASTE MANIFEST 3. Generator's Name and Mailing Address	- 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		A. State	Manifest Documer	102	81146
I see a simo tint.TMTPED	04580	-	D State	Generator's ID	<u> </u>	OLIGO
16450 Kent Avenue, San Lorenzo, CA	7 34300	1		֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	أسلسأ	
4. Generator's Phone ((415)) 276-2384 5. Transporter 1 Company Name 6.	. US EPA ID Number	1	C. State	Transporter's ID	103: (41:	
H & H Ship Service Company	ADD04771			sporter's Phone Transporter's ID	/41.	37 343-4000
7. Transporter 2 Company Name 8	. US EPA ID Number	, , , }	F. Tran	sporter's Phone		
To Designated Escility Name and Site Address	O. US EPA ID Number	┸	G. Stat	e Facility's ID	$ au^{i} au^{i}$	1 1 6 8
H & H Ship Service Company		4.6.0	H. Faci	15) 543-48	\$ 500	
San Francisco, CA 94107	C A D 0 0 4 7 7 1	12. Conta		13. Total Quantity	14. Unit	l. Waste No.
11. US DOT Description (Including Proper Shipping Name, Hazar	d Class, and ID Number)	No.	Туре		Wt/Vol	State 512
e. RESIDUE DIESEL TANK						EPA/Other
NON-RCRA HAZARDOUS WASTE		0 10 11	TP	0 11 15 10 10	P	State 512
b.						EPA/Other
KDOIDOR OTHER STATES		0 10 11	TP	0 10 12 18 10	P	State
NON-RCRA HAZARDOUS WASTE						EPA/Other
_				1111	-	State
d.						EPA/Other
		1 1	1 1		1	_1
			FK, H	andling Codes for	Wastee	Listed Above
J. Additional Descriptions for Materials Listed Above Dummed out 1500 gals, and 280 ga	ls. tanks		`al ('ma.'')	landling Codes for	Wastee 01	Listed Above
J. Additional Descriptions for Materials Listed Above Pumped out 1500 gals. and 280 ga last contaning diesel and gasoli inerted with dry ice for transpo	ls. tanks ne, tanks		`al ('ma.'')		01	Listed Above
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Pumped out 1500 gals. and 280 galast containing diesel and gasoli inerted with dry ice for transpo	Is. tanks ne. tanks rt. AND RESPIRATOR. the contents of this consignment in all respects in proper conditions and the practicable method of treatment; OR, If I am a small quant od that is available to me and the	t are fully and on for transpo plume and tox ent, storage,	accuration by his	1 tely described aboundary according to waste generated to	d.	roper shipping name able international and
Pumped out 1500 gals. and 280 galst containing diesel and gasoli inerted with dry ice for transpositions. 15. Special Handling Instructions and Additional Information JOB #5148 APPROPRIATE PROTECTIVE CLOTHING 16. GENERATOR'S CERTIFICATION: I hereby declare that and are classified, packed, marked, and labeled, and are national government regulations. If I am a large quantity generator, I certify that I have a purpose and that I have selected.	ls. tanks ne. tanks rt. AND RESPIRATOR. the contents of this consignment in all respects in proper conditions of the practicable method of treatments.	t are fully and on for transpo plume and tox ent, storage,	accuration by his	1 tely described aboundary according to waste generated to	d.	roper shipping name able international and gree I have determine ne which minimizes to minimize my waste
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Do Not Write Below This Line

MARIN ISDU INS THIS COPY TO DONS WITHIN 30 DAYS

TO P.D. Roy 3009, Sucramento, CA 95810

Printed/Typed Northe

DHS 8022 A EPA 8700—22 (Rev. 6-89) Previous editions are obsolete.



FIRE PERMIT

NO: 900730

ISSUE DATE

7-31-90

EXPIRATION DATE 8-2-90

NAME OF BUSINE		Unli	lmited				ند	
BUSINESS ADDR	5 450	Kent	Ave.,	San	Lorenzo	276-2385		

THE BUSINESS (AND ITS LOCATION, LISTED ABOVE) PURSUANT TO THE PROVISIONS OF THE ALAMEDA COUNTY FIRE CODE, HAVING MADE APPLICATION IN DUE FORM AND BEING IN COMPLIANCE WITH APPLICABLE CODES, AND ORDINANCES, IS HEREBY GRANTED PERMISSION FOR THE FOLLOWING TYPES OF OPERATIONS:

Removal of 2 underground fuel storage tanks by the Scott Co.

One - 1500 Diesel tank and one - 280 Gasoline tank.

UPON ACCEPTANCE OF THIS PERMIT, THE PERMITTEE AGREES TO COMPLY WITH ALL ORDINANCE PROVISIONS NOW ADOPTED OR THAT MAY BE HEREAFTER ADOPTED.

THIS PERMIT MUST BE KEPT ON THE PREMISES AT ALL TIMES

James R. Ferdinand

ITEM NO.	DESCRIPTION	FIRE CODE
18	FLAMMABLE OR COMBUSTIONABLE TANKS	7 ARTICLE NO
COMMENTS	MOVE É DISDOSE (1) 280 9. 925dine É (1) 1.500 9. die	Sel trak
100	move a propose of say, generally	

NOTE

Once issued, this Permit must be kept on the premises, and shall not take the place of any License required by law. Permits must be renewed on or before the expiration date, and shall not be transferable and any change in use, occupancy, operation, or ownership shall require a new Permit. Upon acceptance of a Permit, the Permittee agrees to comply with all Ordinance provisions now adopted or that may be hereafter adopted.

Michael Schweickert-Story,	SCOTT 6. OF CALIF.	27 July 90
		170

PERMIT NUMBER .	EXPIRATION DATE	PERMIT APPROVED	PERMIT DENIED	
900730	8-2-90			
COMMENTS:	-	-		
PERMIT ISSUED BY	A .	DATE		
	$\mathcal{A} = 0$	7-30-		

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Cakland, CA 94607		COMPA	NY E		,•	
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GENERAL LIABILITY		1		•	GENERAL AGGREGATE PRODUCTS-COMP/OPS AGGREGATE	and Windows
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DESCRIPTION OF OPERATIONS/LOCATION	ONS/VEHICLES/RESTRICTIO	NĠ/SPĘČ	ial items			
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PAM EVANS

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY DEPARTMENT OF ENVIRONMENTAL HEALTH HAZARDOUS MATERIALS DIVISION

80 SWAN WAY, ROOM 200

DEPARTMENT OF ENVISORMANTAL PEALTH 470 - 2735 Struck, Trinu Floor Telephone: (4 5) 374-7237 Oakland, CA 910.2

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Any changes must be submit dutied to the Figure and local laws. Notify this Department of State and local laws with the required inspections:

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UNDERGROUND TANK CLOSURE/MODIFICATION PLANS

1.	Business Name _	Plants Unlimited				
	Business Owner	Plants Unlimited	(Nancy	Goldstei	n)	
2.	Site Address	16450 Kent		<u> </u>	· · · · · · · · · · · · · · · · · · ·	
	City San Lore	nzo	Zip	94580	Phone	(415)276-2384
3.	Mailing Address	16450 Kent				
	City San Lor	enzo	Zip	94580	Phone	(415) 276-2384
4.	F.	Nancy B. Goldstein				
	Address <u>16450</u>	Ként San Lorenzo C	ity, s	tate <u>CA</u>		Zip <u>94580</u>
5.	EPA I.D. No. CA	C-00028371	····			
6.	Contractors	cott Company of Ca	liforn	ia		
	Address <u>1</u>	919 Market Street				
	cityo	akland, CA. 94607			Phone	(415)834-2333
	License Type A	-Gen. Eng.	ID#	184480		
7.	Consultant	N/A				
	Address	N/A		····		
	city	N/A	Pho	one	N/A	

8.	Contact Person for Investigation				
	Name Nancy Goldstein Title Owner				
	Phone (415) 276-2384				
9.	Total No. of Tanks at facility 2				
10.	Have permit applications for all tanks been submitted to this				
	office? Yes [X] No []				
11.	State Registered Hazardous Waste Transporters/Facilities				
	a) Product/Waste Tranporter				
	Name N/A EPA I.D. No. N/A				
	Address N/A				
	City N/A State N/A Zip N/A				
•	b) Rinsate Transporter				
	Name Hydro Chem EPA I.D. No. DOSH# 1208				
	Address Hunters Point Shipyard				
	City San Francisco State CA Zip 94124				
	c) Tank Transporter				
	Name _H&H Environmental Services EPA I.D. NoCAD-00477168				
	Address 220 China Basin Street				
	City San Francisco State CA Zip 94107				
	d) Tank Disposal Site				
	Name H&H Environmental Services EPA I.D. No. CAD-00477168				
	Address 220 China Basin Street				
	CitySan Francisco State CA Zip 94107				
	e) Contaminated Soil Transporter				
	Name N/A EPA I.D. No. N/A				
	Address N/A				
	City N/A State N/A Zip N/A				

12. Sample Collector

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
· ·		
Diesel	Test for BTX. Prep by Sonication. Analysis by DHS 8015 & 8020 Preparation #503 (EPA)	EPA 80-15g Modified an. 80-20
Gasoline	BTX & E EPA Method 8020 or 8240 TPH-G GCFID per DHS Method. TEL (lead) DHS Method as described in Regional Board LUFT Manual	(Same as above)

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

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

Name of Insurer Argonaut Insurance Company

- 20. Plot Plan submitted? Yes [X] No []
- 21. Deposit enclosed? Yes [X] 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

100

ACORD 25-8 (3-88)

415 982 7978

16:51

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ACORD CORPORATION 1988

AGE





MECHANICAL CONTRACTORS 1919 Market Street P.O. Box 12954 Oakland, California 94604 (415) 834-2333

Contractors License No. 184480

FAX- 763-0106 Safety Plan Requirements faxed 5-30-90

SAFETY PLAN

TANK REMOVAL AT 16450 KENT SAN LEANDRO, CALIFORNIA 94580

General Contractor:

Scott Co. of California

1919 Market Street

Oakland, California 94607

Project Manager:

Jay Groh

On Site Coordinator:

Ray Rodda

Mr. Rodda will have in his possession two A:B:C: rated fire extinguishers and Type C protective clothing. Also, he will have a first aid kit and telephone numbers of all emergency personnel. He will have respirators, which will be at everyone's disposal.

The explosive meter that can detect the level of oxygen and hydrocarbon will be supplied by the contractor and operated by Mr. Rodda. After the tank has been triple rinsed, dry ice will be applied to 15% of the tank's volume.

If any questions should arise in reference to this safety plan, please contact Jay Groh at (415) 834-2333, extension 3379.

JG:jj safety.pin

PLANTS! UNLIMITED 16450 KENT AVE. BLD9. 1500 9. TANK 500 q. TANK DRIVEWAYPARKING AVENUE KENT TO A IN PURE N NOT TO SCALE 5-23.90





MECHANICAL CONTRACTORS 1919 Market Street P.O. Box 12954 Oakland, California 94604 (415) 834-2333

Contractors License No. 184480

SAFETY PLAN

TANK REMOVAL AT PLANTS UNLIMITED 16450 KENT, SAN LORENZO, CALIFORNIA 94580

General Contractor:

Scott Co. of California

1919 Market Street

Oakland, California 94607

Project Manager:

Jay Groh

Site Safety Coordinator:

Ray Rodda

Alternates:

Bill McCarthy; Tony Gabrielli

Mr. Rodda will have in his possession two A:B:C: rated fire extinguishers and Type C protective clothing. Also, he will have a first aid kit and telephone numbers of all emergency personnel. He will have respirators, which will be at everyone's disposal.

The explosive meter that can detect the level of oxygen and hydrocarbon will be supplied by the contractor and operated by Mr. Rodda. After the tank has been triple rinsed, dry ice will be applied to 15% of the tank's volume.

All Scott Co. Environmental personnel have received 40 hours of OSHA Training, thus providing them with the knowledge and skills necessary to perform hazardous waste operations with minimal risk to their safety and health.

Scott Co. has a policy in which all State certified Environmental personnel are required to have annual physicals to certify them for use of respirators. These records are maintained in our office.

The site will be controlled to reduce the possibility of environmental incidents involving hazardous substances by:

- Setting up security and physical barriers to exclude unnecessary personnel from the general area, and
- minimizing the number or personnel and equipment on-site consistent with effective operations.

All tools used at the underground storage tank removal are cleaned on site by tapping and/or scrapping excess dirt and/or petroleum product onto the spoils pile.

If any questions should arise in reference to this safety plan, please contact Jay Groh at (415) 834-2333, extension 3379.

MSS:jnj safety.pln





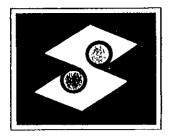
MECHANICAL CONTRACTORS 1919 Market Street P.O. Box 12954 Oakland, California 94604 (415) 834-2333

Contractors License No. 184480

SCOTT CO. SAFETY & HEALTH RISK ANALYSIS

Mechanical Hazards	X
Electrical Hazards	
Chemical Hazards	
Temperature Hazards	
Acoustical Hazards	X
Confined Space Hazards	X
Radiation Hazards	
Bio Hazards	

Should any of the above hazards exist, the following procedures to mitigate hazards will take effect.



SCOTT CO.

MECHANICAL CONTRACTORS 1919 Market Street P.O. Box 12954 Oakland, California 94604 (415) 834-2333

Contractors License No. 184480

MECHANICAL HAZARDS

- Do not stand near backhoe buckets and earth moving equipment.
- Verify that all equipment is in good condition.
- Do not stand or walk under elevated loads of ladders.
- · Do not stand near unguarded excavation and trenches.
- Do not enter excavation or trenches over 5 feet deep that are not properly guarded, shored, or sloped.
- Consult DHSO if other mechanical hazards exist.

TEMPERATURE HAZARDS

Heat Stress

When temperature exceeds 70°F, take frequent breaks in shaded area. Unzip or remove coveralls during breaks. Have cool water or electrolyte replenishment solution available. Drink small amounts frequently to avoid dehydration. Count the pulse rate for 30 seconds as early as possible in the rest period. If the pulse rate exceeds 110 beats per minute at the beginning of the rest period, shorten the work cycle by one-third.

Cold Stress

- Wear multilayer cold weather outfits. The outer layer should be of wind resistant fabric.
- 0° to -30°F total work time is 4 hours. Alternate 1 hour in and 1 hour out of the low-temperature area. Below -30°F, consult industrial hygienist.
- Drink warm fluid. Provide warm shelter for resting. Use buddy system.
 Avoid heavy sweating.

ACOUSTICAL HAZARDS

 Use earplugs or earmuffs when noise level prevents conversation in normal voice at distance of three feet.

O, DEFICIENCY - CONFINED SPACE HAZARDS

Confined spaces include trenches, pits, sumps, elevator shafts, tunnels, or any other area where circulation of fresh air is restricted or ability to readily escape from the area is restricted. Consult DHSO and Corporate Health and Safety Policy prior to entering confined space.

- Obtain permit for confined space entry.
- At least one person must be on standby outside the confined space who is capable of pulling workers from confined space in an emergency.
- Work involving the use of flame, arc, spark, or other source of ignition is prohibited within a confined space.

IN CASE OF EMERGENCY,

CALL HUMANA HOSPITAL

357-6500
ASK FOR
EMERGENCY
ROOM

PLANTS UNLIMITED
16450 KENT
(JOB SITE)

KENT

HUMANA
HOSPITAL
HOSP