RECEIVED

7:46 am, Mar 30, 2007

Alameda County
Environmental Health

Sellens Consulting LLC

5031 Lourina Court Fair Oaks, CA 95628

Phone: (916) 966-8502 Fax: (916) 966-6503 Email: msellens@sbcglobal.net

February 11, 2006

Mr. Jerry Wickham Alameda County Health Care Services Environmental Health Services 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577

Subject: Underground Storage Tank Investigation at the Alameda County Fairgrounds in

Pleasanton, California. Case # RO0002591

Dear Mr. Wickham:

Your letter of August 29, 2006, responded to the "Site Investigation Report", of August 14, 2006, that presented the activities and results of the subsurface investigation conducted at the subject site. In your letter you presented two technical comments that needed to be addressed, prior to case closure being considered addressed. The technical comments and responses are presented below.

Comment 1: Fairground Water Supply Wells. In our correspondence dated March 7, 2006, we previously requested information on water supply wells on the Fairground property. Please show the locations of these wells on site maps and provide construction details to indicate the depth intervals over which these wells extract groundwater. In addition, please provide analytical data collected from the periodic testing of these wells.

Response 1: On the Fairgrounds property, there are two water supply wells, (1) Main Well and (2) Auxiliary Well. The location of these wells is shown in Figure 1. The majority of the water used for irrigation, sanitation, and drinking purposes at the Alameda County Fairgrounds, is obtained from the "Main Well", located on the Fairgrounds golf course, in the eastern portion of the Fairgrounds.

The "Main Well" is a 12-inch diameter well, approximately 500 feet deep, with steel casing, and extracts water from a deep of 218 feet bgs and below. The extraction volume is dependant on the time of year, for example, the average daily extraction volume in February 2006 was 101,210 gallons per day (gpd), compared to 366,360 gpd in July 2006. As the "Main Well" is used as a drinking water supply well it is tested on a monthly basis for bacteria, No bacteria-related or other contaminants, i.e. metals, or water quality issues have ever been reported in the drinking water. All water quality analytical results are

submitted to the Department of Health Services-Office of Drinking Water (DHS). In addition, in May 1998 and June 1999, tetrachloroethylene (PCE), at levels below the state drinking water standard was reported, so in December 2000, the Fairgrounds voluntarily discontinued use of the Main Well. During the period December 2000 and July 2001, the majority of the Fairgrounds water was supplied by the City of Pleasanton. In July 2001, the Fairgrounds installed a GAC filtration system. Since the installation of the filtration system the water being processed by the system has been analyzed to determine the concentrations of volatile organic compounds (VOC), with the emphasis on PCE entering the system, ensure no PCE is entering the Fairgrounds water distribution system, and monitor any breakthrough of the GAC system. Since the installation of the filtration systems, influent and effluent sampling have been conducted on a quarterly basis, along with the occasional sampling between the two GAC canisters of the system. This aanalysis is in additions to that required and supplied to DHS. No other contaminants, including petroleum hydrocarbons, have ever been reported in water from the well. The historical analytical results for the PCE, along with flow rates, are summarized in Table 1.

The "Auxiliary Well" is used to back-up the "Main Well", particularly during the summer months. It also supplies water to the barn area and the satellite wagering facility. The "Auxiliary Well" is a approximately 300 feet deep, fully cased, and extracts water from a deep of 210 feet bgs and below. The extraction volume is dependant on the time of year, for example, the average daily extraction volume in February 2006 is 16,665 gallons per day (gpd), compared to 194,890 gpd in July 2006.

As the Auxiliary Well is used as a drinking water source it is tested as required by State law, with the results submitted to DHS. To date, no contaminants of concern have been reported from the well. This includes bacteria, metals, volatile organic compounds, and general water chemistry/quality. The frequency of these analyses are varied, i.e. bacteria conducted monthly, and VOC conducted every two years (last tested 6/28/06)

- Comment 2: Geotracker Submittal. A review of the SWRCB Geotracker website indicates that no data or reports have been submitted to Geotracker for your site. Pursuant to CCR Section 2729 and 2729.1, beginning September 1, 2001, all analytical data, including monitoring well samples, submitted in a report to a regulatory agency as part of the LUFT program, must be transmitted electronically to the SWRCB Geotracker website via the internet.
- Response 2: A Geotracker account has been set-up for the Alameda County Fairgrounds UST program. It is our understanding that the required data has been submitted to the site.

With the submittal of this information, it is our understanding that procedure of case closure can progress. However, in the meantime, if you require any additional information, please do not hesitate to contact either myself at the letterhead address directly.

Sincerely

Michael Sellens, REA, RG Project Manager

cc. Ed Johnson, Alameda County Fairgrounds, 4501 Pleasanton Avenue, Pleasanton, California 94566

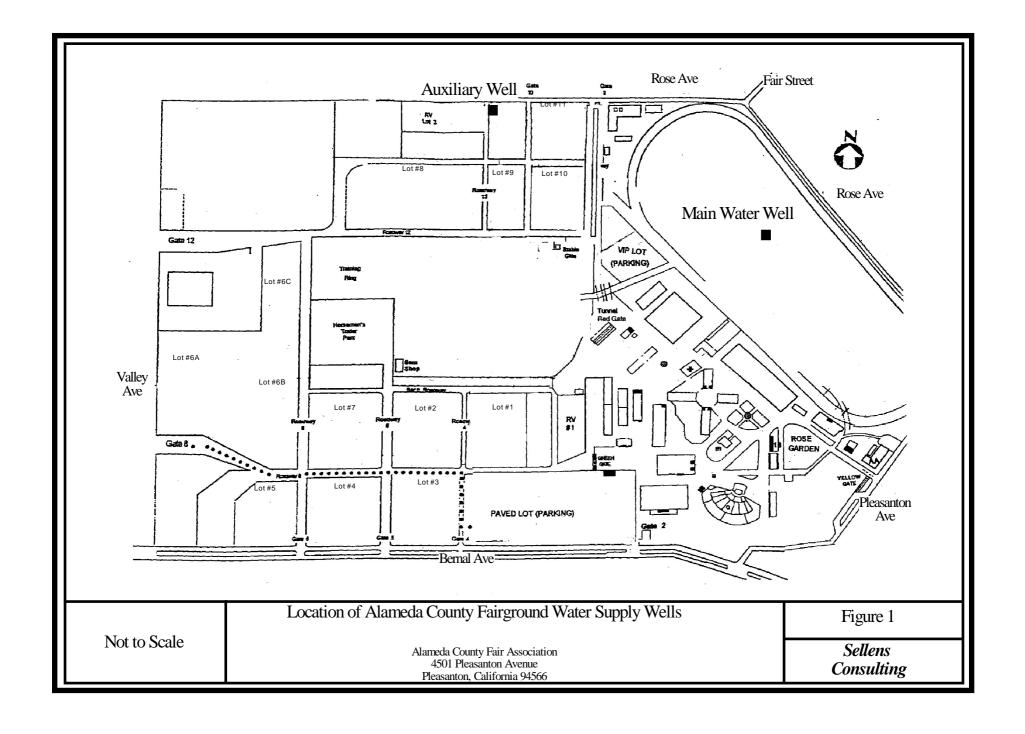


Table 1 Removal of PCE from Main Well

Table 1: Groundwater Extraction and PCE Removal from Main Well

Alameda County Fair Pleasanton, California

Date	MeterReading	Volume	Cum. Volume Period Volume		Inf/PCE	Betw/PCE	Eff/PCE	PCE Removed	Cum PCE Removed	Cum PCE Removed
		(gallons)	(gallons)	(gallons) (Liters)		ug/L	ug/L	(grams)	(grams)	(pounds)
12/2/2000					5.2					
II	tem Installated an	-	Commenced	_						_
7/7/2001	280131850	i	0	0					l	0
7/14/2001	281984100	1852250	1852250	7010766.25	3.2		< 0.5	22.43	22.43	0.05
8/3/2001	288765050	6780950	8633200	25665895.75	3.4		< 0.5	87.26	109.70	0.24
10/22/2001	316347300	27582250	36215450	104398816.3	3.1		< 0.5	323.64	433.33	0.96
11/26/2001	321344450	4997150	41212600	18914212.75	5.4		< 0.5	102.14	535.47	1.18
3/8/2002	331094400	9749950	50962550	36903560.75	5.6	< 0.5	< 0.5	206.66	742.13	1.64
5/23/2002	345683100	14588700	65551250	55218229.5	4.1	< 0.5	< 0.5	226.39	968.53	2.14
7/29/2002	380579600	34896500	100447750	132083252.5	7.5	-	< 0.5	990.62	1959.15	4.32
9/30/2002	403135800	22556200	123003950	85375217	5.9	-	< 0.5	503.71	2462.86	5.43
1/7/2003	418096300	14960500	136112200	56625492.5	20	< 0.5	< 0.5	1132.51	3595.37	7.93
8/18/2003	479284000	61187700	190518950	231595444.5	7.2		< 0.5	1667.49	5262.86	11.60
12/15/2003	509368650	30084650	193021350	113870400.3	30		< 0.5	3416.11	8678.97	19.14
5/4/2004	526919000	17550350	205574550	66428074.75	25	< 0.5	< 0.5	1660.70	10339.68	22.80
8/10/2005	628257100	101338100	297162700	383564708.5	19	< 0.5	< 0.5	7287.73	17627.40	38.87
10/18/2005	659930200	31673100	314247100	119882683.5	16		< 0.5	1918.12	19545.53	43.10
1/18/2006	675169150	15238950	294589550	57679425.75	0.25	< 0.5	< 0.5	14.42	19559.95	43.13
4/19/2006	684051350	8882200	280915550	33619127	5.6		< 0.5	188.27	19748.21	43.54
7/27/2006	719058800	35007450	300962500	132503198.3	0.25		<0.5	33.13	19781.34	43.62
10/24/2006	743897500	24838700	264613500	94014479.5	11	< 0.5	<0.5	1034.16	20815.50	45.90

Wickham, Jerry, Env. Health

To:

Michael Sellens

Subject: RE: RO0002591, Report Upload

Michael,

This report was received by ACEH. Please upload this report as well as the August 14, 2006 Site Investigation Report in pdf format to the Geotracker website.

Regards,
Jerry Wickham
Alameda County Environmental Health
1131 Harbor Bay Parkway
Alameda, CA 94502-6577
510-567-6791 phone
510-337-9335 fax
jerry.wickham@acgov.org

From: Michael Sellens [mailto:msellens@sbcglobal.net]

Sent: Thursday, March 29, 2007 9:08 PM

To: dehloptoxic, Env. Health **Cc:** Wickham, Jerry, Env. Health

Subject: RE: RO0002591, Report Upload

Sorry about the delay, but I think I have just reloaded this file.

Michael Sellens

"dehloptoxic, Env. Health" <dehloptoxic@acgov.org> wrote:

Good Morning Michael,

I am afraid I was unable to find the document you are referring to. Please resubmit the document and I will process it as soon as possible. Thank you and have a great day.

From: Michael Sellens [mailto:msellens@sbcglobal.net]

Sent: Monday, February 12, 2007 10:25 AM

To: dehloptoxic, Env. Health **Cc:** Wickham, Jerry, Env. Health **Subject:** RO0002591, Report Upload

File added to ftp site.

Michael Sellens

RO 2591

Wickham, Jerry, Env. Health

From:

Wickham, Jerry, Env. Health

Sent:

Wednesday, September 06, 2006 4:56 PM

To:

'ed@alamedacountyfair.com'

Subject: RO2591 Analytical data for water supply wells

Mr. Johnson

Linda Hearne of your office requested more specific information regarding the analytical data from water supply wells that Alameda County Environmental Health requested in our August 29, 2006 correspondence. Please submit all analytical data from the Fairground water supply wells over the past three years for volatile organic compounds, fuel oxygenates (including MTBE), and total petroleum hydrocarbons.

Regards,
Jerry Wickham
Hazardous Materials Specialist
Alameda County Environmental Health
1131 Harbor Bay Parkway
Suite 250
Alameda, CA 94502-6577
510-567-6791 phone
510-337-9335 Fax
jerry.wickham@acgov.org







ENVIRONMENTAL HEALTH SERVICES

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

August 29, 2006

Mr. Ed Johnson Alameda County Fairgrounds 4501 Pleasanton Avenue Pleasanton, CA 94566

County Administrator County of Alameda 1221 Oak Street #536 Oakland, CA 94612

Subject: Fuel Leak Case No. 18 200 201, Alameda County Fairgrounds, 4501 Pleasanton Avenue, Pleasanton, CA

Dear Mr. Johnson:

Alameda County Environmental Health (ACEH) has reviewed the case file for the above-referenced site and the report entitled "Site Investigation Report," dated August 14, 2006. The Site Investigation Report presents results from one soil boring advanced at the site to investigate the extent of soil contamination in the area of the former UST and dispenser and determine whether groundwater quality has been affected. The report concluded that the low levels of petroleum hydrocarbons detected during UST removal have not migrated to groundwater and requested site closure. The site will be reviewed for possible case closure provided that you address the two technical comments below.

We request that you address the technical comments below, perform the proposed work, and send us the reports described below.

TECHNICAL COMMENTS

- Fairgrounds Water Supply Wells. In our correspondence dated March 7, 2006, we
 previously requested information on water supply wells present on Fairgrounds property.
 Please show the locations of these wells on site maps and provide construction details to
 indicate the depth intervals over which these wells extract groundwater. In addition, please
 provide analytical data collected from the periodic testing of these wells. Please submit this
 information by October 15, 2006.
- 2. Geotracker Submittals. A review of the SWRCB Geotracker website indicates that no data or reports have been submitted to Geotracker for your site. Pursuant to CCR Sections 2729 and 2729.1, beginning September 1, 2001, all analytical data, including monitoring well samples, submitted in a report to a regulatory agency as part of the LUFT program, must be transmitted electronically to the SWRCB Geotracker website via the internet. Additionally, beginning January 1, 2002, all permanent monitoring points utilized to collected groundwater samples (i.e. monitoring wells) and submitted in a report to a regulatory agency, must be

Mr. Ed Johnson August 29, 2006 Page 2

surveyed (top of casing) to mean sea level and latitude and longitude accurate to within 1-meter accuracy, using NAD 83, and transmitted electronically to the SWRCB Geotracker website. Beginning July 1, 2005, electronic submittal of a complete copy of all reports is required in Geotracker (in PDF format). In order to remain in regulatory compliance, please upload **by October 15, 2006**, all analytical data (collected on or after September 1, 2001) and a copy, in PDF format, of all reports prepared after July 1, 2005.

TECHNICAL REPORT REQUEST

Please submit technical reports to Alameda County Environmental Health (Attention: Mr. Jerry Wickham), according to the following schedule:

October 15, 2006 – Requested Information on Fairgrounds Water Supply Wells

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

ELECTRONIC SUBMITTAL OF REPORTS

Effective January 31, 2006, the Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of all reports in electronic form to the county's ftp site. Paper copies of reports will no longer be accepted. The electronic copy replaces the paper copy and will be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program ftp site are provided on the attached "Electronic Report Upload (ftp) Instructions." Please do not submit reports as attachments to electronic mail.

Submission of reports to the Alameda County ftp site is an addition to existing requirements for electronic submittal of information to the State Water Resources Control Board (SWRCB) Geotracker website. Submission of reports to the Geotracker website does not fulfill the requirement to submit documents to the Alameda County ftp site. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for groundwater cleanup programs. For several years, responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitor wells, and other data to the Geotracker database over the Internet. Beginning July 1, 2005, electronic submittal of a complete copy of all necessary reports was required in Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/cleanup/electronic reporting).

PERJURY STATEMENT

All work plans, technical reports, or technical documents submitted to ACEH must be accompanied by a cover letter from the responsible party that states, at a minimum, the following: "I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge." This letter must be signed by an officer or legally authorized representative of your company. Please include a cover

Mr. Ed Johnson August 29, 2006 Page 3

letter satisfying these requirements with all future reports and technical documents submitted for this fuel leak case.

PROFESSIONAL CERTIFICATION & CONCLUSIONS/RECOMMENDATIONS

The California Business and Professions Code (Sections 6735, 6835, and 7835.1) requires that work plans and technical or implementation reports containing geologic or engineering evaluations and/or judgments be performed under the direction of an appropriately registered or certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature, and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

UNDERGROUND STORAGE TANK CLEANUP FUND

Please note that delays in investigation, later reports, or enforcement actions may result in your becoming ineligible to receive grant money from the state's Underground Storage Tank Cleanup Fund (Senate Bill 2004) to reimburse you for the cost of cleanup.

AGENCY OVERSIGHT

If it appears as though significant delays are occurring or reports are not submitted as requested, we will consider referring your case to the Regional Board or other appropriate agency, including the County District Attorney, for possible enforcement actions. California Health and Safety Code, Section 25299.76 authorizes enforcement including administrative action or monetary penalties of up to \$10,000 per day for each day of violation.

If you have any questions, please call me at (510) 567-6791.

Sincerely,

Jerry Wickham

Hazardous Materials Specialist

Enclosure: ACEH Electronic Report Upload (ftp) Instructions

cc: Colleen Winey, QIC 80201 Zone 7 Water Agency 100 North Carryons Parkway Livermore, CA 94551

> Donna Drogos, ACEH Jerry Wickham, ACEH File



ISSUE DATE: July 5, 2

REVISION DATE: May 31, 2006

PREVIOUS REVISIONS: October 31, 2005,

December 16, 2005

SECTION: Miscellaneous Administrative Topics & Procedures

SUBJECT: Electronic Report Upload (ftp) Instructions

Effective January 31, 2006, the Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of all reports in electronic form to the county's ftp site. Paper copies of reports will no longer be accepted. The electronic copy replaces the paper copy and will be used for all public information requests, regulatory review, and compliance/enforcement activities.

REQUIREMENTS

- Entire report including cover letter must be submitted to the ftp site as a single portable document format (PDF)
 with no password protection. (Please do not submit reports as attachments to electronic mail.)
- It is preferable that reports be converted to PDF format from their original format, (e.g., Microsoft Word) rather than scanned.
- Signature pages and perjury statements must be included and have either original or electronic signature.
- Do not password protect the document. Once indexed and inserted into the correct electronic case file, the document will be secured in compliance with the County's current security standards and a password. Documents with password protection will not be accepted.
- Each page in the PDF document should be rotated in the direction that will make it easiest to read on a computer monitor.
- Reports must be named and saved using the following naming convention:
 RO#_Report Name_Year-Month-Date (e.g., RO#5555_WorkPlan_2005-06-14)

Additional Recommendations

A separate copy of the tables in the document should be submitted by e-mail to your Caseworker in Excel format.
 These are for use by assigned Caseworker only.

Submission Instructions

- 1) Obtain User Name and Password:
 - a) Contact the Alameda County Environmental Health Department to obtain a User Name and Password to upload files to the ftp site.
 - i) Send an e-mail to dehloptoxic@acgov.org

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- ii) Send a fax on company letterhead to (510) 337-9335, to the attention of: ftp Site Coordinator.
- b) In the subject line of your request, be sure to include "ftp PASSWORD REQUEST" and in the body of your request, include the Contact Information, Site Addresses, and the Case Numbers (RO# available in Geotracker) you will be posting for.
- 2) Upload Files to the ftp Site
 - a) Using Internet Explorer (IE4+), go to ftp://alcoftp1.acgov.org
 - (i) Note: Netscape and Firefox browsers will not open the FTP site.
 - b) Click on File, then on Login As.
 - c) Enter your User Name and Password. (Note: Both are Case Sensitive.)
 - d) Open "My Computer" on your computer and navigate to the file(s) you wish to upload to the ftp site.
 - e) With both "My Computer" and the ftp site open in separate windows, drag and drop the file(s) from "My Computer" to the ftp window.
- 3) Send E-mail Notifications to the Environmental Cleanup Oversight Programs
 - a) Send email to dehloptoxic@acgov.org notify us that you have placed a report on our ftp site.
 - b) Copy your Caseworker on the e-mail. Your Caseworker's e-mail address is the entire first name then a period and entire last name at acgov.org. (e.g., firstname.lastname@acgov.org)
 - c) The subject line of the e-mail must start with the RO# followed by Report Upload. (e.g., Subject: RO1234 Report Upload)



DAVID J. KEARS, Agency Director





ENVIRONMENTAL HEALTH SERVICES

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

March 7, 2006

Mr. Ed Johnson Alameda County Fairgrounds 4501 Pleasanton Avenue Pleasanton, CA 94566

County Administrator County of Alameda 1221 Oak Street #536 Oakland, CA 94612

Subject: Fuel Leak Case No. Alameda County Fairgrounds, 4501 Pleasanton Avenue, Pleasanton, CA – Work Plan Approval

Dear Mr. Johnson:

Alameda County Environmental Health (ACEH) has reviewed the case file for the above-referenced site and the work plan entitled "Underground Storage Tank Investigation at the Alameda County Fairgrounds in Pleasanton, California," dated February 28, 2006. The Work Plan describes a scope of work to collect soil and groundwater samples from one soil boring adjacent to the former underground storage tanks (USTs) and dispensers. ACEH concurs with the proposed scope of work described in the Work Plan provided that the technical comments below are addressed.

We request that you address the technical comments below, perform the proposed work, and send us the reports described below. Please provide 72-hour advance written notification to this office (e-mail preferred to jerry,wickham@acgov.org) prior to the start of field activities.

TECHNICAL COMMENTS

- Laboratory Analysis. ACEH concurs with the laboratory analysis proposed for the soil samples. ACEH also concurs that the groundwater sample be analyzed for total petroleum hydrocarbons as gasoline and BTEX (benzene, toluene, ethylbenzene, and xylenes) by EPA Method 8021 or similar. ACEH requests that the groundwater sample also be analyzed for MTBE, TBA, TAME, ETBE, DIPE, ethanol, 1,2-dichloroethane, and ethylene dibromide by EPA Method 8260B.
- 2. Fairgrounds Water Supply Wells. Based on discussions with Mr. Ed Johnson of the Alameda County Fairgrounds, we understand that water supply wells are present on the Fairgrounds property. Please show the locations of these wells on site maps and provide construction details in the Site Investigation Report requested below, to indicate the depth intervals over which these wells extract groundwater. In addition, please provide analytical

Mr. Ed Johnson March 7, 2006 Page 2

data collected from the periodic testing of these wells. This information is to be provided in the Soil and Groundwater Investigation Report requested below.

 Correction to Reported Concentration of Tert-butyl Alcohol in Soil. The maximum concentration of tert butyl-alcohol (TBA) detected in soil during the 2003 tank removal was 200 micrograms per kilogram (parts per billion) rather than 200 milligrams per kilogram (parts per million) as indicated in previous ACEH correspondence dated December 14, 2005.

TECHNICAL REPORT REQUEST

Please submit technical reports to Alameda County Environmental Health (Attention: Mr. Jerry Wickham), according to the following schedule:

• July 18, 2006 – Site Investigation Report

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

ELECTRONIC SUBMITTAL OF REPORTS

Effective **January 31, 2006**, the Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of all reports in electronic form to the county's ftp site. Paper copies of reports will no longer be accepted. The electronic copy replaces the paper copy and will be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program ftp site are provided on the attached "Electronic Report Upload (ftp) Instructions." Please do not submit reports as attachments to electronic mail.

Submission of reports to the Alameda County ftp site is an addition to existing requirements for electronic submittal of information to the State Water Resources Control Board (SWRCB) Geotracker website. Submission of reports to the Geotracker website does not fulfill the requirement to submit documents to the Alameda County ftp site. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for groundwater cleanup programs. For several years, responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitor wells, and other data to the Geotracker database over the Internet. Beginning July 1, 2005, electronic submittal of a complete copy of all necessary reports was required in Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/cleanup/electronic reporting).

In order to facilitate electronic correspondence, we request that you provide up to date electronic mail addresses for all responsible and interested parties. Please provide current electronic mail addresses and notify us of future changes to electronic mail addresses by sending an electronic mail message to me at jerry.wickham@acgov.org.

Mr. Ed Johnson March 7, 2006 Page 3

PERJURY STATEMENT

All work plans, technical reports, or technical documents submitted to ACEH must be accompanied by a cover letter from the responsible party that states, at a minimum, the following: "I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge." This letter must be signed by an officer or legally authorized representative of your company. Please include a cover letter satisfying these requirements with all future reports and technical documents submitted for this fuel leak case.

PROFESSIONAL CERTIFICATION & CONCLUSIONS/RECOMMENDATIONS

The California Business and Professions Code (Sections 6735, 6835, and 7835.1) requires that work plans and technical or implementation reports containing geologic or engineering evaluations and/or judgments be performed under the direction of an appropriately registered or certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature, and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

UNDERGROUND STORAGE TANK CLEANUP FUND

Please note that delays in investigation, later reports, or enforcement actions may result in your becoming ineligible to receive grant money from the state's Underground Storage Tank Cleanup Fund (Senate Bill 2004) to reimburse you for the cost of cleanup.

AGENCY OVERSIGHT

If it appears as though significant delays are occurring or reports are not submitted as requested, we will consider referring your case to the Regional Board or other appropriate agency, including the County District Attorney, for possible enforcement actions. California Health and Safety Code, Section 25299.76 authorizes enforcement including administrative action or monetary penalties of up to \$10,000 per day for each day of violation.

If you have any questions, please call me at (510) 567-6791.

Sincerely,

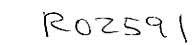
Hazardous Materials Specialist

Enclosure: ACEH Electronic Report Upload (ftp) Instructions

Mr. Ed Johnson March 7, 2006 Page 4

cc: Matt Katen, QIC 80201 Zone 7 Water Agency 100 North Canyons Parkway Livermore, CA 94551

> Donna Drogos, ACEH Jerry Wickham, ACEH File



Wickham, Jerry, Env. Health

From:

Wickham, Jerry, Env. Health

Sent:

Friday, January 13, 2006 12:10 PM

To:

'ed@alamedacountyfair.com'

Subject: Schedule extension

Mr. Johnson,

Based on our discussions today, I agree that the schedule for submittal of a work plan for case RO2591 (Alameda County Fairgrounds) is extended by 30 days to March 31, 2006. Please call me with any questions.

Regards,

Jerry Wickham
Hazardous Materials Specialist
Alameda County Environmental Health
1131 Harbor Bay Parkway
Suite 250
Alameda, CA 94502-6577
510-567-6791 phone
510-337-9335 Fax
jerry.wickham@acgov.org



DAVID J. KEARS, Agency Director



7

ENVIRONMENTAL HEALTH SERVICES

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

January 10, 2006

Mr. Ed Johnson Alameda County Fairgrounds 4501 Pleasanton Avenue Pleasanton, CA 94566

County Administrator County of Alameda 1221 Oak Street #536 Oakland, CA 94612

Subject: Fuel Leak Case No. ROMANIA, Alameda County Fairgrounds, 4501 Pleasanton Avenue, Pleasanton, CA – Reguest for Work Plan

Dear Mr. Johnson:

I am the caseworker recently assigned to your case. Please send future correspondence or inquiries regarding this case to my attention. Alameda County Environmental Health (ACEH) staff has reviewed the case file for the above referenced site and correspondence dated August 22, 2003, which describes removal of one 2,000-gallon gasoline UST. Total petroleum hydrocarbons as gasoline (TPHg) and tert-butyl alcohol were detected in soil at concentrations of 26 and 200 milligrams per kilogram (mg/kg), respectively.

The site is within the Livermore-Amador Valley, which is an area where groundwater is actively used as a drinking water supply. Groundwater within the Livermore-Amador Groundwater Basin constitutes a valuable current and future resource. We request that you conduct an investigation to assess the extent of soil contamination and whether groundwater at the site has been impacted. Please submit a work plan detailing your proposal to define the extent of soil and groundwater contamination by **February 28, 2006**. This report is being requested pursuant to the Regional Water Quality Control Board's (Regional Board) authority under Section 13267 of the California Water Code.

TECHNICAL REPORT REQUEST

Please submit technical reports to Alameda County Environmental Health (Attention: Mr. Jerry Wickham), according to the following schedule:

February 28, 2006 – Work Plan for Site Assessment

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

Mr. Ed Johnson January 10, 2006 Page 2

ELECTRONIC SUBMITTAL OF REPORTS

Effective **January 31, 2006**, the Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of all reports in electronic form to the county's ftp site. Paper copies of reports will no longer be accepted. The electronic copy replaces the paper copy and will be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program ftp site are provided on the attached "Electronic Report Upload (ftp) Instructions." Please do not submit reports as attachments to electronic mail.

Submission of reports to the Alameda County ftp site is an addition to existing requirements for electronic submittal of information to the State Water Resources Control Board (SWRCB) Geotracker website. Submission of reports to the Geotracker website does not fulfill the requirement to submit documents to the Alameda County ftp site. In September 2004, the SWRCB adopted regulations that require electronic submittal of information for groundwater cleanup programs. For several years, responsible parties for cleanup of leaks from underground storage tanks (USTs) have been required to submit groundwater analytical data, surveyed locations of monitor wells, and other data to the Geotracker database over the Internet. Beginning July 1, 2005, electronic submittal of a complete copy of all necessary reports was required in Geotracker (in PDF format). Please visit the SWRCB website for more information on these requirements (http://www.swrcb.ca.gov/ust/cleanup/electronic_reporting).

In order to facilitate electronic correspondence, we request that you provide up to date electronic mail addresses for all responsible and interested parties. Please provide current electronic mail addresses and notify us of future changes to electronic mail addresses by sending an electronic mail message to me at jerry.wickham@acgov.org.

PERJURY STATEMENT

All work plans, technical reports, or technical documents submitted to ACEH must be accompanied by a cover letter from the responsible party that states, at a minimum, the following: "I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge." This letter must be signed by an officer or legally authorized representative of your company. Please include a cover letter satisfying these requirements with all future reports and technical documents submitted for this fuel leak case.

PROFESSIONAL CERTIFICATION & CONCLUSIONS/RECOMMENDATIONS

The California Business and Professions Code (Sections 6735, 6835, and 7835.1) requires that work plans and technical or implementation reports containing geologic or engineering evaluations and/or judgments be performed under the direction of an appropriately registered or certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature, and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

Mr. Ed Johnson January 10, 2006 Page 3

LANDOWNER NOTIFICATION REQUIREMENTS

Pursuant to California Health & Safety Code Section 25297.15, the active or primary responsible party for a fuel leak case must inform all current property owners of the site of cleanup actions or requests for closure. Furthermore, ACEH may not consider any cleanup proposals or requests for case closure without assurance that this notification requirement has been met. Additionally, the active or primary responsible party is required to forward to ACEH a complete mailing list of all record fee title holders to the site. If you have not already submitted a list of record fee title owners in response to the Notice of Responsibility we require that you submit a complete mailing list of all record fee title owners of the site, which states, at a minimum, the following:

A. In accordance with section 25297.15(a) of Chapter 6.7 of the Health & Safety Code, I, (name of primary responsible party), certify that the following is a complete list of current record fee title owners and their mailing addresses for the above site:

- OR -

B. In accordance with section 25297.15(a) of Chapter 6.7 of the Health & Safety Code, I, (name of primary responsible party), certify that I am the sole landowner for the above site.

(Note: Complete item A if there are multiple site landowners. If you are the sole site landowner, skip item A and complete item B.)

In the future, for you to meet these requirements when submitting cleanup proposals or requests for case closure, ACEH requires that you:

- 1. Notify all current record owners of fee title to the site of any cleanup proposals or requests for case closure;
- 2. Submit a letter to ACEH which certifies that the notification requirement in 25297.15(a) of the Health and Safety Code has been met;
- 3. Forward to ACEH a copy of your complete mailing list of all record fee title holders to the site; and
- 4. Update your mailing list of all record fee title holders, and repeat the process outlined above prior to submittal of any additional *Corrective Action Plan* or your *Request for Case Closure*.

Your written certification to ACEH (Item 2 above) must state, at a minimum, the following:

A. III accordance with Section 25297.15(a) of the Health & Salety Code, i
(name of primary responsible party), certify that I have notified all responsible
landowners of the enclosed proposed action. (Check space for applicable
proposed action(s)):
cleanup proposal (Corrective Action Plan)
request for case closure
local agency intention to make a determination that no further action is
required
local agency intention to issue a closure letter
- OR -

B. In accordance with section 25297.15(a) of Chapter 6.7 of the Health & Safety Code, I, (name of primary responsible party), certify that I am the sole landowner for the above site.

Mr. Ed Johnson January 10, 2006 Page 4

(Note: Complete item A if there are multiple site landowners. If you are the sole site landowner, skip item A and complete item B.)

UNDERGROUND STORAGE TANK CLEANUP FUND

Please be aware that you may be eligible for reimbursement of the costs of investigation from the California Underground Storage Tank Cleanup Fund (Fund). In some cases, a deductible amount may apply. If you believe you meet the eligibility requirements, I strongly encourage you to call the Fund for an application.

AGENCY OVERSIGHT

If it appears as though significant delays are occurring or reports are not submitted as requested, we will consider referring your case to the Regional Board or other appropriate agency, including the County District Attorney, for possible enforcement actions. California Health and Safety Code, Section 25299.76 authorizes enforcement including administrative action or monetary penalties of up to \$10,000 per day for each day of violation.

If you have any questions, please call me at (510) 567-6791.

Sincerely,

Jerry Wickham

Hazardous Materials Specialist

Enclosure: ACEH Electronic Report Upload (ftp) Instructions

cc: Colleen Winey, QIC 80201 Zone 7 Water Agency 100 North Canyons Parkway Livermore, CA 94551

> Danielle Stefani Livermore-Pleasanton Fire Department 3560 Nevada Street Pleasanton, CA 94566

Donna Drogos, ACEH Jerry Wickham, ACEH File

HEALTH CARE SERVICES

AGENCY

DAVID J. KEARS, Agency Director





ENVIRONMENTAL HEALTH SERVICES

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

December 14, 2005

Mr. Ed Johnson Alameda County Fairgrounds 4501 Pleasanton Avenue Pleasanton, CA 94566

Subject: Fuel Leak Case No. 1, Alameda County Fairgrounds, 4501 Pleasanton Avenue, Pleasanton, CA – Request for Work Plan

Dear Mr. Johnson:

I am the caseworker recently assigned to your case. Please send future correspondence or inquiries regarding this case to my attention. Alameda County Environmental Health (ACEH) staff has reviewed the case file for the above referenced site and correspondence dated August 22, 2003, which describes removal of one 2,000-gallon gasoline UST. Total petroleum hydrocarbons as gasoline (TPHg) and tert-butyl alcohol were detected in soil at concentrations of 26 and 200 milligrams per kilogram (mg/kg), respectively.

The site is within the Livermore-Amador Valley, which is an area where groundwater is actively used as a drinking water supply. Groundwater within the Livermore-Amador Groundwater Basin constitutes a valuable current and future resource. We request that you conduct an investigation to assess the extent of soil contamination and whether groundwater at the site has been impacted. Please submit a work plan detailing your proposal to define the extent of soil and groundwater contamination by **February 28, 2006**. This report is being requested pursuant to the Regional Water Quality Control Board's (Regional Board) authority under Section 13267 of the California Water Code.

TECHNICAL REPORT REQUEST

Please submit technical reports to Alameda County Environmental Health (Attention: Mr. Jerry Wickham), according to the following schedule:

February 28, 2006 – Work Plan for Site Assessment

These reports are being requested pursuant to California Health and Safety Code Section 25296.10. 23 CCR Sections 2652 through 2654, and 2721 through 2728 outline the responsibilities of a responsible party in response to an unauthorized release from a petroleum UST system, and require your compliance with this request.

Mr. Ed Johnson December 14, 2005 Page 2

Effective January 31, 2006, the Alameda County Environmental Cleanup Oversight Programs (LOP and SLIC) require submission of all reports in electronic form to the county's ftp site. Paper copies of reports will no longer be accepted. The electronic copy replaces the paper copy and will be used for all public information requests, regulatory review, and compliance/enforcement activities. Instructions for submission of electronic documents to the Alameda County Environmental Cleanup Oversight Program ftp site are provided on the attached "Electronic Report Upload (ftp) Instructions." Please do not submit reports as attachments to electronic mail.

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In order to facilitate electronic correspondence, we request that you provide up to date electronic mail addresses for all responsible and interested parties. Please provide current electronic mail addresses and notify us of future changes to electronic mail addresses by sending an electronic mail message to me at jerry.wickham@acgov.org.

PERJURY STATEMENT

All work plans, technical reports, or technical documents submitted to ACEH must be accompanied by a cover letter from the responsible party that states, at a minimum, the following: "I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge." This letter must be signed by an officer or legally authorized representative of your company. Please include a cover letter satisfying these requirements with all future reports and technical documents submitted for this fuel leak case.

PROFESSIONAL CERTIFICATION & CONCLUSIONS/RECOMMENDATIONS

The California Business and Professions Code (Sections 6735, 6835, and 7835.1) requires that work plans and technical or implementation reports containing geologic or engineering evaluations and/or judgments be performed under the direction of an appropriately registered or certified professional. For your submittal to be considered a valid technical report, you are to present site specific data, data interpretations, and recommendations prepared by an appropriately licensed professional and include the professional registration stamp, signature, and statement of professional certification. Please ensure all that all technical reports submitted for this fuel leak case meet this requirement.

LANDOWNER NOTIFICATION REQUIREMENTS

Mr. Ed Johnson December 14, 2005 Page 3

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(Note: Complete item A if there are multiple site landowners. If you are the sole site landowner, skip item A and complete item B.)

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- 1. Notify all current record owners of fee title to the site of any cleanup proposals or requests for case closure:
- 2. Submit a letter to ACEH which certifies that the notification requirement in 25297.15(a) of the Health and Safety Code has been met;
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Your written certification to ACEH (Item 2 above) must state, at a minimum, the following:

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Mr. Ed Johnson December 14, 2005 Page 4

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UNDERGROUND STORAGE TANK CLEANUP FUND

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If you have any questions, please call me at (510) 567-6791.

Sincerely,

Jerry Wickham

Hazardous Materials Specialist

Enclosure: ACEH Electronic Report Upload (ftp) Instructions

cc: Colleen Winey, QIC 80201 Zone 7 Water Agency 100 North Canyons Parkway Livermore, CA 94551

> Danielle Stefani Livermore-Pleasanton Fire Department 3560 Nevada Street Pleasanton, CA 94566

Donna Drogos, ACEH Jerry Wickham, ACEH File



Alameda County CUPA Program

Contaminated Site Case Transfer Form

Referral To:

Date	September 23, 2003
Agency	Alameda County Environmental Health, 1131 Harbor Bay Parkway, Alameda, CA 94502
Attention	Donna L. Drogos, LOP/SLIC Program Manager

Site Information:

Site Responsible Party(s)	
Site Name	Alameda County Fairgrounds
Site Address 4501 Pleasanton Avenue	Pleasanton
Site Phone	925 426-7624
Site Contractor/Consultant (if available)	Reinholdt Engineering Construction
Site DBA	

Site Conditions:

UST			*	
USTs removed? # removed:1 Date removed: _8-05-03	Yes	x	No	
Contents (circle): <u>gasoline</u> diesel waste oil heating oil solvents kerosene stoddard solvent other (specify)	Yes	0	No	
Observations of system (holes, leaks)?	Yes	х	No	
Observed contamination (free product, smell, soil/water discoloration)?	Yes	×	No	
Detectable concentrations of soil and/or groundwater contamination?	Yes		No	
Highest Concentration Detected in Soil				
Contaminant (specify)TPH G Concentration26 ppm				
Highest Concentration Detected in Water				
Contaminant (specify)na ppb				
Unauthorized Release Form filed?	Yes		No	X
Future intended use if known? Specifyno change	Yes		No	Ò
NON-UST				_
Former industrial use?	Yes		No	
Detectable concentrations of soil and/or groundwater contamination?	Yes		No	
o Highest Concentration Detected in Soil				_
Contaminant (specify) Concentration ppm				
o Highest Concentration Detected in Water				
Contaminant (specify) ppb				
Future intended use if known? Specify	Yes		No	
If available, attach pertinent reports				
Transferred as: LOP X SLIC □ Level of Update requested: □ distribution list □ all meetings □ all site visits □	closure s	ian off	∏ all the	above

Transfer requested by Inspector: __Robert Weston____ Date: ____September 23, 2003_____

Transfer accepted by (ACEH): _____ Date: ____

ALAMEDA COUNTY PAGE 1987

September 11, 2003

Alameda County Health Agency Department of Environmental Health 1131 Harbor Bay Parkway Alameda, CA. 94502

Dear Robert Weston,

As per our conversation today regarding the small volume of soil from the removal of the underground storage tank, you stated that you and Ron Locatelli from the Bay Air Quality Control have both agreed on the following:

- The contaminated soil is located in back of hole.
- Since we have a low level of contamination and small volume of soil we are able to aerate.
- We need to place the soil on either concrete or asphalt to aerate.
- We are to distribute the soil approximately 6" or 7" thick, rotor till compose or peet moss in the soil twice and then we are to leave the soil expose for about a two weeks.
- After two weeks we are to call Robert Weston. At that time he will come out and re-evaluate the soil to see if it can distribute onto the grounds. No re-sampling of the soil will be required.
- We should use base rock to backfill first so the whole will not collapse.
- The good soil can be dumped back into the ditch as of now.

If you have any questions please let me know.

Sincerely,

Linda Hearne, Compliance/Training Specialist

HSC 05 (8/90)

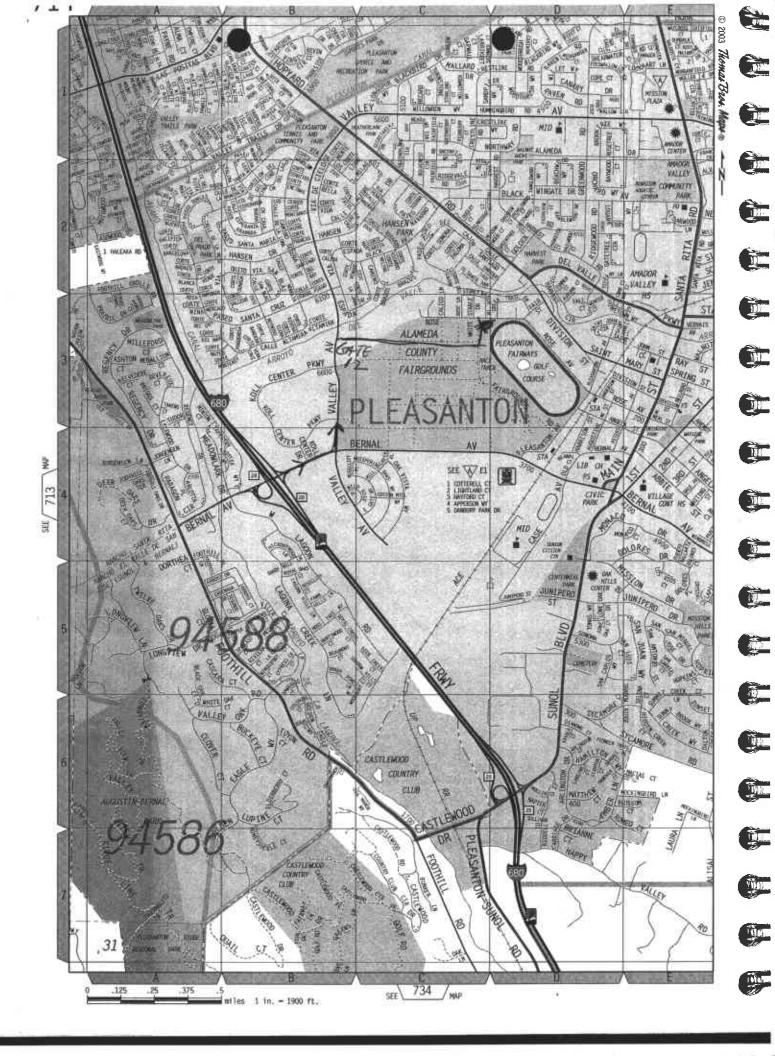
	UNDERGROUND STORAGE TANK UNAUTHORIZE	D RELEASE (LEAK) / CONTAMINATIO	N SITE REPORT
EME	RGENCY HAS STATE OFFICE OF EMERGENCY SERVICES REPORT BEEN FILED ?	FOR LOCAL AGENCY USE ONLY THEREBY CERTIFY THAT I HAVE DISTRIBUTED THIS INFORM.	ATION ACCORDING TO THE
Ш	YES NO YES NO	DISTRIBUTION SHOWN ON THE INSTRUCTION SHEET ON THE	BACK PAGE OF THIS FORM.
	RT DATE CASE#	Jan Black	07/22/03
6.	8 M [d (d Q 4 3 4 Print Phone	SIGNATURE	DATE
) BY	Darin Reinholdt 192		holdt
REPORTED BY	REPRESENTING OWNER/OPERATOR REGIONAL BOARD LOCAL AGENCY OTHER CONTROL TOTAL	Reinhold+ Engineer	na Const.
뿐	4943 Laurel Baser Co	oncondon CA st	ATE POSSA
SIBLE	name Alarveda County Falva valide unknown	CONTACT PERSON Ed Johnson	PHONE 19257 426-7624
RESPONSIBLE PARTY	ADDRESS	pleasanton CA	9.4566
Œ	4501 PLEASON+SA AUE-	OPERATOR	PHONE
NO.	Alameda County Favgrounds	Ed Johnson	19251426-7624
SITE LOCATION	4501 Pleasanten Ave.	Pleasanton contra	COSTA 94566
SI	Bernal Ave.		
9	LOCAL AGENCY AGENCY NAME	CONTACT PERSON	PHONE
IMPLEMENTING AGENCIES	Alameda County Health Svcs.	Robert Weston	15101567-6781
PLEM	REGIONAL BOARD		PHONE
├	NAME -		QUANTITY LOST (GALLONS)
SUBSTANCES	Gasoline		UNKNOWN
SUBS	Ethylbenzene, Xyler	ne5	UNKNOWN
F		/ENTORY CONTROL SUBSURFACE MONITORING	NUISANCE CONDITIONS
ABATEMENT	OM SMOD SDOV 3V TANK TEST TA	NK REMOVAL OTHER METHOD USED TO STOP DISCHARGE (CHECK ALL THAT A	ADDI VI
	UNKNOWN	REMOVE CONTENTS CLOSE TANK & REMOVE	
ZVER	M M D D Y Y HAS DISCHARGE BEEN STOPPED ?	REPAIR TANK CLOSE TANK & FILL IN P	
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}	CALIBER)	
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180	PIPING LEAK DOTHER PUMP C	ORROSION UNKNOWN	OTHER age
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-	CHECK ONE ONLY		ALOTEO TATOM
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됳	(SEE BACK FOR DETAILS) CAP SITE (CD) EXCAVATE & TREAT (ET)		REPLACE SUPPLY (RS)
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آه آ	VACUUM EXTRACT (VE) OTHER (OT)		
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ENT			
COMMENTS			
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.8-14-03.

	UNDERGROUND STORA	GE TANK UNAUTHORIZE	ED RELEASE (LEAK) / CO	NOTAMINATION	SITEREPORT
EME	RGENCY HAS STATE YES NO REPORT BE	OFFICE OF EMERGENCY SERVICES EN FILED ? YES NO	FOR LOCAL AGENCY USE ONLY THEREBY CERTIFY THAT I HAVE DIST DISTRIBUTION SHOWN ON THE INSTR	TRIBUTED THIS INFORMATION	ON ACCORDING TO THE CK PAGE OF THIS FORM:
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	NAME OF INDIVIDUAL FILING REPORT	old+ Mar	E SIGNATUI	in Reinhe	olatt
REPORTED BY	REPRESENTING OWNER	OPERATOR REGIONAL BOARD	COMPANY OR AGENCY NAME		Cros+
줐	ADDRESS		1		
3.E	MANE CONCEPT	sr Reet	CONTACT PERSON		ZIP IONE
RESPONSIBLE PARTY	ADDRESS	TO LO LO LO UNKNOWN	<u> </u>	<u> </u>	141) 426-7624 1918 1466
<u> </u>	FACILITY NAME (IF APPLICABLE)	STREET A C	OPERATOR	STATE	ZIP HONE
NOIL	Appress	Francisco Andrews	-CONTRACTOR	graduate approximately be	250) 47 1430
SITE LOCATION	Comment of the Comment of	STREET .	CITY CITY	COUN	TY ZIP
	S - 101 8V6				
ENTING	LOCAL AGENCY	AGENCY NAME	CONTACT PERSON	P (HONE (-1) (-7)
IMPLEMENTING AGENCIES	REGIONAL BOARD			P (HONE)
NCES		NAME		QUA	NTITY LOST (GALLONS)
SUBSTANCES	(2)	ENGLIS VIVER			[] UNKNOWN
MENT	DATE DISCOVERED		VENTORY CONTROL SUBSUR	FACE MONITORING	NUISANCE CONDITIONS
//ABATEMENT	DATE DISCHARGE BEGAN	γ <u> </u>	METHOD USED TO STOP DISCHARG		je.
DISCOVERY	M M D D Y HAS DISCHARGE BEEN STOPPED?	Y UNKNOWN	1 — —	OSE TANK & FILL IN PLAC	REPAIR PIPING E CHANGE PROCEDURE
\vdash	YES NO IF YES, DATE SOURCE OF DISCHARGE	M M D D Y	<u> </u>	THER IN COLUMN (CO.	
SOURCE	TANK LEAK PIPING LEAK		WERFILL RUPTÜF CORROSION UNKNO	=	PILL OTHER <u>** \ </u>
CASE	CHECK ONE ONLY UNDETERMINED S	OIL ONLY GROUNDWATER	DRINKING WATER - (CHECK O	NLY IF WATER WELLS HAV	E ACTUALLY BEEN AFFECTED
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CURRENT	LEAK BEING CONFIRMED REMEDIATION PLAN	PRELIMINARY SITE ASSESSMENT CASE CLOSED (CLEANUP COM	NT UNDERWAY	POST CLEANUP MON	ITORING IN PROGRESS
IAL IIAL	CHECK APPROPRIATE ACTION(S)	EXCAVATE & DISPOSE (E	D) REMOVE FREE PRODU	tati ka marang <u>ada</u> ka sa	HANCED BIO DEGRADATION (IT
REMEDIAL	CONTAINMENT BARRIER (CB) VACUUM EXTRACT (VE)	NO ACTION REQUIRED (N			IT SOIL (VS)
_					
COMMENTS					

UNDERGROUND STORAGE TANK CLOSURE/REMOVAL FIELD INSPECTION REPORT

		FI	ELD :	INSPEC	HUN KEPUKI					
Facility Name: ALAMA	on Cn	mi	2 100	ounds		STID:		Date: 8	-5-1	07
Facility Address: 401	(Cosseston	Due	0/0	JUNE	Contact on site:	.704	ka)	- 0	0)
Inspector: Tolky I	FIS TON	Du,	0	0,	Contractor/Consultant	740	WSON JOHN	1son		
100000	100		-			DAM	Junion Contra	2000		
General Require	ments	Yes	No.	N/A	General	Require	ments	Yes	No	N/A
Approved closure plan on site.		V	9		Site Safety Plan proj	perly sign	ed.	V.		
Changes to approved plan note	ed.		1	1	40B:C fire extinguis	her on site).	V,		
Residuals properly stored/trans	sported.	1			"No Smoking" signs	posted.		V		
Receipt for adequate dry ice no	oted.	1		1	Gas detector challen	Gas detector challenged by inspector.				5/
								-	THE REAL PROPERTY.	OTHER DESIGNATION OF THE PERSON OF THE PERSO
Tank Observations		#2	r #3	T #4	Tank Observa	tions	T #1	T#2	#3	SHA
Tank Capacity (gallons)	2,000	_			Obvious corrosion? Obvious odors from t	onle?	No	_	-	
Material last stored Dry ice used (pounds)	CAS	_			Seams intact?	ank!	No Yes		+	
Combustible gas concentration	30 s %LEL (Nati	time &	samplin	g point)	Tank bed backfill ma	terial	yes	_	\rightarrow	
(1) X/5@ 1:35 7W1	1.0	Time te .	T	gpoints	Obvious discoloration		1/3			
(2)	1.0	_	_	-	Obvious odors ex tan	k bed?	No			
(3)					Water in excavation?		N/A			
Oxygen concentration as % vo	lume. (Note tin	ie &samp	ling po	int.)	Sheen/product on war		No No			
(1) 8/5@ /135 pm	(1.0				Tank tagged by trans		No			
(2)					Tank wrapped for tra		No		_	
(3)	2011		_		Tank plugged w/ ven Date/time tank hauled		465		_	_
Tank Material Wrapping/Coating, if any	NONE	_	-	-	No. of soil samples ta		8/52:20	Pul	+	- 3
Obvious holes?	No	-			Depth of soil samples		1/0		_	
OUTIONS HOLES.	1,40				Deput of solitonia	(luis			
Piping Remov	al and a	Yes	No	N/A	General	Observi	ntions	Yes	No	N/A
All piping removed hauled of	w/ tanks?	V			Leak from any tank	suspected	?			
Obvious holes on pipes?			V	1	"Leak Report" form	given to t	he operator?			
Obvious odors from pipes?			1	1	Obviously contamin	ated soil e	excavated?			MAN
Obvious soil discoloration in p	piping trench?	1./	1010	100	Soil stockpile sampl	ed?				,
Obvious odors from piping tre		1	118	1	Stockpile lined ANI		?	V		de
Water in piping trench?		1	M	1—1	Water in excavation					1
Number & depth of soil samp	as from nining t	onch?	-	/	Number/depth of wa			- h	IA	
Number & depth of water sam			of a	-51	All samples properly				A	
Number & depth of water sain	pies from piping	trenen?	1.1	H	All samples property	y In each ve	d for transports			
Additional Obser	vations	Yes	No	N/A	SIT	E & SA	MPLING DI	AGRAM		
Soil/water sampling protocols	acceptable?	1	/		and the					
Sampling "chain of custody" i	noted?	1/	t-	1	The same of the sa	71.7	7 7 Ne			
Tank pit filled in or covered?	1.04	1	1	+	Fruer	AT.	11/11/			
Tank pit fenced or barricaded	, rage offer	1	1	+		27-K			(1)	
Transporter a registered HW h		10	-	+	_	15	1100	raid	-	
			-		AT (G)	1000	110	1	S N	
Uniform HW Manifest completed?				111	Mthe		Set Mo	traile To	71	600
Contractor/Consultant reminded of complete UST Removal Report due within 30 days?				abo	116/12/200			4	7	
Date/Time removal/closure operations completed?					Grace goil	Ilist.	buildin		5	
OT hours or additional charge	s due from contr	actor?	10/70/	1170	1 1	Mars (.			150	
1	1 1	a1 1	-		1 de		The second second		+-	1.6
Notes/Comments:	man grown	Aifi	my o	vas u	raggel. The	was	140 como	eron, ru	6.	Harr
in all to Expose having placed tack.					- Linguetid	Soul	Jan 9	1.45	TVROG	4
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Sh	I from the	f 300	cereli	in the	ising trench	Note	20 Righy	treach	60	est











ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY ENVIRONMENTAL HEALTH SERVICES

1131 HARBOR BAY PARKWAY, RM 250 ALAMEDA, CA 94502-6577 PHONE # 510/567-670

Alameda County

See attached Table 2 for contaminate analysis

JUN 25

vironmental Health

ACCEPTED

Nameda, CA 94502-657

closure/hemoval plans have been received and found acceptable and essentially meet the requirements of nd Local Health Laws. Changes to your elegans piens d by this Department are to assure completes with

d for issuance of any required building permits for

napy of the accepted plans must be on the job and the to all contractors and craftsmen involved with the

harque or alterations of these plans and specifications tothy this Department at least 72 hours prior to the following The authoritied to this this Department and to the first d Building Impections Department to cotemine if sexty meet the requirements of State and local

Removal of Tank(s) and Plying Final Inspection Sampling

closure, is dependent on compliance with accepted plans ssuance of a) permit to operate, b) permanent site and all applicable laws and regulations.

THERE IS A FINANCIAL PENALTY FOR OF OBTAINING THESE INSPECTIONS

Accepted JUNE 26, 2003 Robert Weston

UNDERGROUND TANK CLOSURE PLAN Complete plan according to attached instructions

1.	Name of Business Alameda Covi	nty Fairgro	unds Association
	Business Owner or Contact Person	• 🔪	
2.	Site Address 4501 Pleasan	ton Aue.	
	city <u>Pleasanton</u>	zip 94566	Phone 925-426-7656
3.	Mailing AddressSaMe		
	City		
4	Property Owner Same		
	Business Name (if applicable)		
o	Address		
	City, State	.s	Zip
5.	Generator name under which tank		
	Alameda County Fairgrow	nds Asso	ciation
	EPA ID# under which tank will be		,

06-25-2003



SR0004640

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	c) Tank and Piping Transporter (A) 982030173 (bullion)
	Name ECI EPA I.D. No. CAD 009 466 392 Lott
	Hauler License No. 1533 License Exp. Date $3/30/04$
	Address 255 Parr Blud.
	city Richmond state CA zip 94801
	d) Tank and Piping Disposal Site
	Name <u>ECl</u> EPA I.D. No. <u>CAD 009 466 392</u>
	Address 255 Park Blud.
	city Richmond state CA zip 94801
11.	Sample Collector
	Name Darin Reinholdt
	company Reinhold+ Engineering Construction
	Address 4943 Laurel Br.
•	City Concord State CA zip 9452 Phone 925-689-8406
12.	Laboratory
	Name Mc Campbell Analytical
	Address 110 2nd Aue. 50, # D7 -
	city <u>Pacheco</u> state <u>CA</u> zip <u>94553</u>
	State Certification No. 1644
13.	
	If yes, describe.
14.	Describe methods to be used for rendering tank(s) inert:
	1. Remove residual fuel.
	2. Triple rinse/pump tank interior wwater.
	3. Introduce dry ice @ 30 ibs./1000 gal. min.
	' ()

6.	contractor Keinholdt Engineering Construction
	Address P.O. Box 27/943
	City <u>Concord</u> Phone <u>925-689-8400</u>
	License Type A, HAZ ID# 671177
7.	Consultant (if applicable)
	Address
	City, State Phone
8.	Main Contact Person for Investigation (if applicable)
	Name Darin Reinholdt Title Contractor
	Company REC
	Phone 925-689-8406
9.	Number of underground tanks being closed with this plan
	Length of piping being removed under this plan 12'
	Total number of underground tanks at this facility (**confirmed with owner or operator)
10.	State Registered Hazardous Waste Transporters/Facilities (see instructions).
	•
	a) Product/Residual Sludge/Rinsate Transporter
	Name <u>Clearwater Environ</u> EPA I.D. No. CAR 000 007 013
	Hauler License NoDTSC 3515 License Exp. Date $12/31/03$
	Address P.O. Box 7420
	city Fremont State CA zip 94537-7420
	b) Product/Residual Sludge/Rinsate Disposal Site
	Name Alviso Independent EPA ID# CAL 000 161 743
	Address 5002 Archer 5t.
	City Alviso State CA Zip

Before tanks are pumped out and inerted, all associated piping must be flushed back into the tank(s). All accessible piping must then be removed. Inaccessible piping must be permanently plugged using grout.

The Bay Area Air Quality Management District, 415/771-6000, along with local Fire and Building Departments, must also be contacted for tank removal permits. Fire departments typically require the use of a combustible gas indicator to verify tank inertness. It is the contractor's responsibility to have a functional combustible gas indicator on-site to verify that the tank(s) is inerted.

15. Tank History and Sampling Information *** (see instructions) ***

Capacity	Tank Use History include date last used (estimated)	'Material to be sampled (tank contents, soil, groundwater)	Location and Depth of Samples
900Q	Installed in the 1980's and used to refuel company uehicles and agricultural equipment. Is currently in use.	Soll Groundwater (if encountered)	In native soil at least 21 below tank, at each end or stained area. Also beneath piping, and/or pump. From tank pit near interface.

One soil sample must be collected for every 20 linear feet of piping that is removed. A ground water sample must be collected if any ground water is present in the excavation.

Excavated/Stockpiled Soil

Stockpiled Soil Volume (estimated)

10-50 Ag23

sampling Plan

collect samples from

four la cottons to be

composited by laboratory

for single sample analyses.

For stockpiles 50 yds3 >.

Stockpiled soil must be placed on bermed plastic and must be completely covered by plastic sheeting.

Will the excavated soil be returned to the excavation immediately after tank removal? [] yes [\checkmark] no [] unknown

If yes, explain reasoning

If unknown at this point in time, please be aware that excavated soil may not be returned to the excavation without <u>prior</u> approval from this office. This means that the contractor, consultant, or responsible party must communicate with the Specialist IN ADVANCE of backfilling activities.

16. Chemical methods and associated detection limits to be used for analyzing samples:

The Tri-Regional Board recommended minimum verification analyses and practical quantitation reporting limits should be followed. See attached Table 2.

ev. 11/01/96 ist closure plan 17. Submit Site Health and Safety Plan (See Instructions)

Contaminant Sought	EPA or Other Sample Preparation Method Number	EPA or Other Analysis Method Number	Method Detection Limit		
Casoline	soll/water; sasoB	Soil: 8021B/8015 water: 8021B/8015	Soil: 1 ppm Water: 50 ppb		
BTEX			Soll: ,005 ppm Water: .5 ppb		
MTBE			Soil: ,05 ppm Water: 5 ppb		

18. Submit Worker's Compensation Certificate copy

Name of Insurer EXEMPT

- 19. Submit Plot Plan ***(See Instructions) ***
- 20. Enclose Deposit (See Instructions)
- 21. Report all leaks or contamination to this office within 5 days of discovery.

 The written report shall be made on an Underground Storage Tank Unauthorized Leak/Contamination Site Report (ULR) form.
- 22. Submit a closure report to this office within 60 days of the tank removal. The report must contain all information listed in item 22 of the instructions.
- 23. Submit State (Underground Storage Tank Permit Application) Forms A and B (one-B form for each UST to be removed) (mark box 8 for "tank removed" in the upper right hand corner)

rev. 11/01/96 ust closure plan

I declare that to the best of my knowledge and belief that 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 approval from the Environmental Protection Division 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.

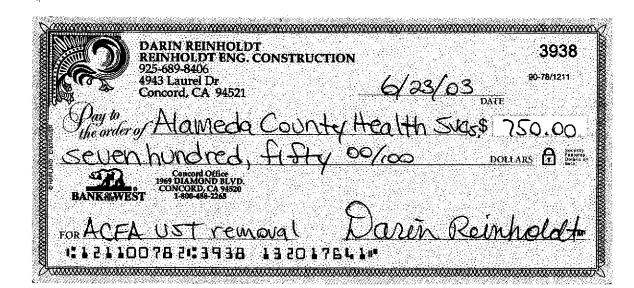
I understand that all work performed during this project will be done in compliance with all applicable OSHA (Occupational Safety and Health Administration) requirements concerning personnel health and safety. I understand that site and worker safety are solely the responsibility of the property owner or his agent and that this responsibility is not shared nor assumed by the County of Alameda.

Once I have received my stamped, accepted closure plan, I will contact the project Hazardous Materials Specialist at least three working days in advance of site work to schedule the required inspections.

CONTRACTOR INFORMATION

Name of Business Reinholdt Engineering Construction
Name of Individual Darin Reinholdt
Signature Darin Reinholdt Date 5/30/03
PROPERTY OWNER OR MOST RECENT TANK OPERATOR (Circle one)
Name of Business Alawieda County Fairgrounds Assoc
Name of Individual F-B JOHNSW
Signature <u>4.16.200</u> Date <u>6-5-03</u>

ev. 11/01/96



FIED PROGRAM CONSOLIDATED FO

TANKS

UNDE	RGROUND ST	UKA	IGE TANKS -		ъ.	i .	, ع
	· · · · · · · · · · · · · · · · · · ·			(one page per site)	Page_		<u>3</u>
TYPE OF ACTION 1. NEW SITE PERMIT	3. RENEWAL PERMIT 4. AMENDED PERMIT	_	CHANGE OF INFORMATION fy change local use only	☐ 7.PERMANENTL 7.PERMANENTL 8. TANK REMOV		D SITE	.
(Check one item only)	U 4. AMENDED FERMII	-	EMPORARY SITE CLOSURE		ш		400
				<u> </u>			
	I. FACILITY	/ SITI	E INFORMATION				
BUSINESS NAME (Same as FACILITY NAME or DBA	, A	CILITY	ID#				1
Alameda County Fairgroi	inds Associ		FACILITY OWNER TYPE	E 4. LOCAL AGE	NCV/DI	STRIC	'T+
NEAREST CROSS STREET		,	✓ 1. CORPORATION	5. COUNTY A			. 1
BUSINESS 1. GAS STATION 3. FAR	RM 5. COMMER		2. INDIVIDUAL	☐ 6. STATE AGE			
TYPE 2. DISTRIBUTOR 4. PRO	_		3. PARTNERSHIP	7. FEDERAL	GENCY	•	402
TOTAL NUMBER OF TANKS Is fac	cility on Indian Reservation o			ency: name of supervisor of division,	section or	office w	vhich
	lands?	Ì	operates the US1 (1 his is the co	ontact person for the tank records.)			406
O 404 🗆 1	Yes X No	405					
	II. PROPERTY	OWN	ER INFORMATION	I			
PROPERTY OWNER NAME			407	PHONE			408
	ravounds As	5500	action	925-426-	765,	6_	
MAILING OR STREET ADDRESS	30.10		•				409
4501 Pleasantor	1 AUE.	410 5	STATE 2 411	ZIP CODE			412
"Pleasanton			m cA	94566)		
PROPERTY OWNER TYPE X I. CORPC	DRATION 2. INDIVID	UAL	4. LOCAL AGENCY	DISTRICT 6 STATE AG	ENCY		
_	3. PARTNE	ERSHIP	5. COUNTY AGENCY	7. FEDERAL	AGENCY	<u> </u>	413
	III. TANK O	WNER	RINFORMATION				
TANK OWNER NAME			414	PHONE			415
Alameda Comoto	/ Fairarou	Son	s Assoc,	925-426-	765	6	
MAILING OR STREET ADDRESS	1 100	11 10	<u> </u>				416
14501 Pleasanto	on Ave.						
CITY		417	STATE CA 418	ZIP CODE 9456	6		419
TANK OWNER TYPE XI. CORPO	ORATION [] 2. INDIVID	MIAI.	4. LOCAL AGENCY		_		420
TANK OWNER THE Z.I. CORK	☐ 3. PARTN		5. COUNTY AGENC	_		Y	
W POADD	OF EQUALIZATION						
	OF EQUALIZATION	1 001					421
TY (TK) HQ 44-	0 5		Call (916) 322-9669 i	i questions arise			
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INDICATE METHOD(s) ☐ 1. SELF-INSUR	ED 14. SURETY BON	D	7. STATE FUND	10. LOCAL	30VT M	ECHA	NISM
2. GUARANTEI			8. STATE FUND & CFC				
☐ 3. INSURANCE	6. EXEMPTION		9. STATE FUND & CD				422
v	I. LEGAL NOTIFICA	ATION	N AND MAILING AI	DDRESS			
Check one box to indicate which address should be us	sed for legal notifications and ma	iling.					423
Legal notifications and mailings will be sent to the ta	nk owner unless box 1 or 2 is cho	ecked.	1. FACILITY 2	PROPERTY OWNER [] 3. TAX	IK OWNE	.к	
	VII. APPI	LICAN	T SIGNATURE				
Certification - I certify that the information provided	herein is true and accurate to the	best of m		AZA L DITONIO			425
SGNATURE OF APPLICANT	1+		DATE	PHONE	2a_	24	106
NAME OF APPLICANT (print)	<u> </u>	426	TITLE OF APPLICANT	1725-6	<u> </u>	<u>ا ت</u>	427
Davin Rein -1	14	-	Contracto	r/Agent for	C QL	۱۳۰	er
STATE UST FACILITY NUMBER (For local us	se only)	428	1998 UPGRADE CERTIF	ICATE NUMBER (For local use on	y)	<u></u>	429
	••						

UST - Facility

Formerly SWRCB Form A.

Complete the UST - Facility page for all new permits, permit changes or any facility Information changes. This page must be submitted within 30 days of permit or facility information changes, unless approval is required before making any changes.

Submit one UST - Facility page per facility, regardless of the number of tanks located at the site. This form is completed by either the permit applicant or the local agency underground tank inspector. As part of the application, the tank owner must submit a scaled facility plot plan to the local agency showing the location of the USTs with respect to buildings and landmarks [23 CCR ₃2711 (a)(8)], a description of the tank and piping leak detection monitoring program [23 CCR >2711 (a)(9)], and, for tanks containing petroleum, documentation showing compliance with state financial responsibility requirements [23 CCR >2711 (a)(11)].

Refer to 23 CCR ∋2711 for state UST information and permit application requirements.

(Note: the numbering of the instructions follows the data element numbers that are on the UPCF pages. These data element numbers are used for electronic submission and are the same as the numbering used in 27 CCR, Appendix C, the Business Section of the Unified Program Data Dictionary.) Please number all pages of your submittal. This helps your CUPA or local agency identify whether the submittal is complete and if any pages are separated.

- FACILITY ID NUMBER Leave this blank. This number is assigned by the CUPA. This is the unique number which identifies your facility.
- BUSINESS NAME Enter the full legal name of the business.
- 400. TYPE OF ACTION Check the reason the page is being completed. CHECK ONE ITEM ONLY.
- 401. NEAREST CROSS STREET Enter the name of the cross street nearest to the site of the tank.
- 402. FACILITY OWNER TYPE Check the type of business ownership.
- 403. BUSINESS TYPE Check the type of business.
- 404. TOTAL NUMBER OF TANKS REMAINING AT SITE Indicate the number of tanks remaining on the site after the requested action.
- 405. INDIAN OR TRUST LAND Check whether or not the facility is located on an Indian reservation or other trust lands.
- 406. PUBLIC AGENCY SUPERVISOR NAME If the facility owner is a public agency, enter the name of the supervisor for the division, section or office which operates the UST. This person must have access to the tank records.

Complete items 407- 412 for the property owner, unless all items are

the same as the Owner Information (items 111-116) on the Business

Owner/Operator Identification page (OES Form 2730). If the same,

write "SAME AS SITE" in this section.

Complete items 414- 419 for the tank owner,, unless all items are the

same as the Owner Information (items 111-116) on the Business

Owner/Operator Identification page (OES Form 2730). If the same,

- 407. PROPERTY OWNER NAME -
- 408, PROPERTY OWNER PHONE
- 409. PROPERTY OWNER MAILING OR STREET ADDRESS
- 410, PROPERTY OWNER CITY
- 411. PROPERTY OWNER STATE
- 412. PROPERTY OWNER ZIP CODE
- 413. PROPERTY OWNER TYPE Check the type of property ownership.
- 414. TANK OWNER NAME -
- 415. TANK OWNER PHONE
- 416. TANK OWNER MAILING OR STREET ADDRESS
- 417. TANK OWNER CITY
- 418. TANK OWNER STATE
- 419. TANK OWNER ZIP CODE
- 420. TANK OWNER TYPE Check the type of tank ownership.
- 421. BOE NUMBER Enter your Board of Equalization (BOE) UST storage fee account number. This fee applies to regulated USTs storing petroleum products. This is required before your permit application can be processed. If you do not have an account number with the BOE or if you have any questions regarding the fee or exemptions, please call the BOE at (916) 322-9669 or write to the BOE at: Board of Equalization, Fuel Taxes Division, P.O. Box 942879, Sacramento, CA 94279-0030.

write "SAME AS SITE" in this section.

- 422. PETROLEUM UST FINANCIAL RESPONSIBILITY CODE Check the method(s) used by the owner and/or operator in meeting the Federal and State financial responsibility requirements. CHECK ALL THAT APPLY. If the method is not listed, check "other≘ and enter the method(s). USTs owned by any Federal or State agency and non-petroleum USTs are exempt from this requirement.
- 423. LEGAL NOTIFICATION AND MAILING ADDRESS Indicate the address to which legal notifications and mailings should be sent. The legal notifications and mailings will be sent to the tank owner unless the facility (box 1) or the property owner (box 2) is checked.
 - SIGNATURE OF APPLICANT The business owner/operator of the tank facility, or officially designated representative of the owner/operator, shall sign in the space provided. This signature certifies that the signer believes that all the information submitted is accurate and complete.
- 424. DATE ČERTIFIED Enter the date that the page was signed.
- 425. APPLICANT PHONE Enter the phone number of the applicant (person certifying).
- 426. APPLICANT NAME Enter the full printed name of the person signing the page. 427. APPLICANT TITLE Enter the title of the person signing the page.
- 428. STATE UST FACILITY NUMBER Leave this blank. This number is assigned by the CUPA as follows: the number is composed of the two digit county number, the three digit jurisdiction number, and a six digit facility number. The facility number must be the same as shown in item 1.
- 429. 1998 UPGRADE CERTIFICATE NUMBER Leave this blank. This number is assigned by the CUPA.

FIED PROGRAM CONSOLIDATED FOR

TANKS

UNDERGROUND STORAGE TANKS - TANK PAGE 1

(two pages per tank)

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				OF DIEC	NOLL ATION	П 6	TEMPO	RARY	SITE CL	OSURE			* 3
TYPE OF ACTION I NEW SITT	E PERMIT 4 AM	IENDED PERM	ITT 5 CHANGE	OF INC	MMAIN				LY CLO				
(Check one item only)						_	TANK						430
3 RENEW			al use only) (Specify re	ason - tor H	OCH BE ONLY/	- 1287 o	1					ì	
BUSINESS NAME (Same as FACILIT			FACILITY ID:				-		1				
Alameda County Fo	and why	ASSO.L					!	9194		لـــال			431
LOCATION WITHIN SITE (Option		Land	الملا										
Near Walnt I. TANK DESCRIPTION (A scaled plot plan with	the location of	the UST system in	cluding	buildings a	nd land	marks s	hall be	submit	ed to t	he local	l agency.)
TANK ID#	432 TANK MAN	UFACTURE	R,	43	COMI	ARTM	(ENTA	LIZED	TANK	☐ Ye	es 💢 1	No	434
I ANA ID#	1 ANK 10 # If "Yes", complete one page for each compartment.												
DATE INSTALLED (YEAR/MO)	435 TANK CAP	ACITY IN G	LLONS -	43	MUMI &	BER O	F COM	PARTN	MENTS	}	-		437
1980's	2.00	\cap											
ADDITIONAL DESCRIPTION (F													438
Applification series to the se	••												
			II. TANK CONTI	ENTS					_				
TANK USE 439	PETROLEUM TYPE	E											440
I. MOTOR VEHICLE FUEL	☐ Ia. REGULAR UN		2. LEADED		☐ 5. JET								
(If marked complete Petroleum Type)	☐ 16. PREMIUM UN		3. DIESEL		☐ 6. AVI								ļ
2. NON-FUEL PETROLEUM	MIDGRADE U		4. GASOHOL	•	☐ 99. OTI								442
3. CHEMICAL PRODUCT	COMMON NAME		Materials Inventory page))	441 CA	S# (fron	n Hazardo	us Materi	als Invent	xy base	}		
4. HAZARDOUS WASTE													
(Includes Used Oil)													
☐ 95. UNKNOWN													
	<u> </u>	III	TANK CONSTI	WCTIO	N								- 112
TYPE OF TANK	1. SINGLE WALL	3. SINGLE	WALL WITH	•	5. SINGI		T MLLH	INTER	NAL BL	ADDE	r systi	ЕМ	443
(Check one item only)		EXTER	KOR MEMBRANE LI		□ 95. UNK								
	2. DOUBLE WALL		WALL IN VAULT	-	□ 99. OTH				_		AC 1751	KNOWN	444
TANK MATERIAL - primary tenk			JLASS / PLASTIC	-	s. CONC	RETE				-			
(Check one item only)	2. STAINLESS STEEL		CLAD W/FIBERGL	_		MPTE	ILE W/I	UU% MI	HAN	ינ ני	99. O I I		• •
			ORCED PLASTIC (FI								os IIV	KNOWN	445
TANK MATERIAL - secondary tank	1. BARE STEEL	_	RGLASS/PLASTIC		5. CON	CKEIE	; cent C 11	t/1.00e/. 1	METUA	_			
(Check one item only)	🗌 2. STAINLESS STEEI		EL CLAD W/FIBERO					//[00%]	MEIRA	ן שטאו		тш	• • •
			VFORCED PLASTIC	(FRP)	75. 10. COA	TED 21	EEL						
		5. CON				C) 66 1	UNKNO	WN -	446	DAT	E INST	ÄLLED	447
TANK INTERIOR LINING 1	RUBBER LINED) 3. EPOXY LI		LASS LD		_				•			
OR COATING 2	ALKYD LINING	3 4 PHENOLIC	TIMING A CAN	LINED		3 99 OT	HER				•	(For loca	(use only)
(Check one item only)							UNKI	IOMAI	448				448
	MANUFACTURED CATH	HODIC [] 31	TBERGLASS REINF	ORCEDI	PLASTIC	⊗	OTHE	R					
PROTECTION IF APPLICABLE	ROTECTION	D 41	MPRESSED CURRE	NI		U **	, U					(For local	i use only)
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J 44 100 111 11 11 11 11 11 11 11 11 11 11 1	173	98 '''	E (local use only)	1	1 ALARM							VALVE	
	1747	98		니	2 BALLFL	OAT	- 		EXEMP				
2 DROP	((((((((((((((((((((}0s?		٦		•		_					
☐ 3 STRIK	ER PLATE 1940 IV. TANK LEAK	DETECTIO	N (A description of the n	nonitaring t	program shall b	e submitt	od to the k	ocal agen	cy.)				
		DELECTIO		133	TF DOUB	LE WA	LL TA	NK OR	TANK	WITH	BLAC	DDER	454
IF SINGLE WALL TANK (Check all that apply) (Check one item only) (Check one item only)													
DI VISUAL (EXPOSED PORTION ONLY)													
2 AUTOMATIC TANK GAUGING (ATG)													
D 3 CONTINUOUS ATG													
☐ 4 STATISTICAL INVENTORY		☐ 99 OTHE		l									
(SIR) BIENNIAL TANK T	ESTING	T AN OTHE	FORMATION / P	ERMAI	NENT CL	SURI	E IN PL	ACE					
		COTILLATE!	QUANTITY OF SU	BSTANC	E REMAIN	NG	436	TANK F	ILLED '	WITH I	NERT M	ATERIA	L? 15
ESTIMATED DATE LAST USED	(YKMO/DAT)	ESTIMATEL	+/- a	<u>O</u>	gallons					⊠ Ye	s 🔲	No	
May 25, 20	エノう	1											

UST - Tank Page 1

Formerly SWRCB Form B

Complete the UST - Tank pages for each tank for all new permits, permit changes, closures and/or any other tank information change. This page must be submitted within 30 days of permit or facility information changes, unless approval is required before making any changes. For compartmentalized tanks, each compartment is considered a separate tank and requires completion of separate tank pages.

Refer to 23 CCR 32711 for state UST information and permit application requirements.

(Note: the numbering of the instructions follows the data element numbers that are on the UPCF pages. These data element numbers are used for electronic submission and are the same as the numbering used in 27 CCR, Appendix C, the Business Section of the Unified Program

Please number all pages of your submittal. This helps your CUPA or local agency identify whether the submittal is complete and if any pages are separated.

FACILITY ID NUMBER - Leave this blank. This number is assigned by the CUPA. This is the unique number which identifies your facility.

BUSINESS NAME - Enter the full legal name of the business.

430. TYPE OF ACTION - Check the reason the page is being completed. For amended permits and change of information, include a short statement to direct the inspector to the amendment or changed information.

431. LOCATION WITHIN SITE - Enter the location of the tank within the site.

432. TANK ID NUMBER - Enter the owner=s tank ID number. This is a unique number used to identify the tank. It may be assigned by the owner or by the CUPA,

433. TANK MANUFACTURER - Enter the name of the company that manufactured the tank.

434. COMPARTMENTALIZED TANK - Check whether or not the tank is compartmentalized. Each compartment is considered a separate tank and requires the completion of separate tank pages.

435. DATE TANK INSTALLED - Enter the year and month the tank was installed.

436. TANK CAPACITY - Enter the tank capacity in gallons.

437. NUMBER OF TANK COMPARTMENTS - If the tank is compartmentalized, enter the number of compartments.

438. ADDITIONAL DESCRIPTION - Use this space for additional tank or location description.

439. TANK USE - Check the substance stored. If MOTOR VEHICLE FUEL, check box 1 and complete item 440, PETROLEUM TYPE.

440. PETROLEUM TYPE - If box 1 is checked in item 439, check the type of fuel.

- 441. COMMON NAME For substances that are not motor vehicle fuels (box 1 is NOT checked in item 439), enter the common name of the substance stored in the tank.
- 442. CAS # For substances that are not motor vehicle fuels (box 1 is NOT checked in item 439), enter the CAS (Chemical Abstract Service) number. This is the same as the CAS # in item 209 on the Hazardous Materials Inventory - Chemical Description page.

143. TYPE OF TANK - Check the type of tank construction. If type of tank is not listed, check Aother≡ and enter type.

444. TANK MATERIAL (PRIMARY TANK) - Check the construction material of the tank that comes into immediate contact on its inner surface with the hazardous substance being contained. If the tank is lined do not reference the lining material in this item. Indicate the type of lining material in item 446. If type of tank material is not listed, check Aother≡ and enter material.

445. TANK MATERIAL (SECONDARY TANK) - Check the construction material of the tank that provides the level of containment external to, and separate from, the primary containment. If type of tank material is not listed, check Aother≘ and enter material.

- 446. TANK INTERIOR LINING OR COATING If applicable, check the construction material of the interior lining or coating of the tank. If type of interior lining or coating is not listed, check Aothera and enter type.
- 447. DATE TANK INTERIOR LINING INSTALLED If applicable, enter the date the tank interior lining was installed. This is to assist the CUPA to develop an inspection schedule.
- 448. OTHER TANK CORROSION PROTECTION If applicable, check the other tank corrosion protection method used. If other corrosion protection method is not listed, check Aothers and enter method.
- 449. DATE TANK CORROSION PROTECTION INSTALLED If applicable, enter the date the tank corrosion protection method was installed. This is to assist the CUPA to develop an inspection schedule.
- 450. YEAR SPILL AND OVERFILL INSTALLED Check the appropriate box and enter the year in which spill containment, drop tube, and/or striker plate was installed. CHECK ALL THAT APPLY.

451. TYPE OF SPILL PROTECTION - Enter the type of spill containment, drop tube, and/or striker plate. FOR CUPA USE ONLY.

- 452. YEAR OVERFILL PROTECTION EQUIPMENT INSTALLED Check the appropriate box and enter the year in which overfill protection was installed or whether there is an exemption from overfill protection. CHECK ALL THAT APPLY, unless tank is exempt.
- 453. TANK LEAK DETECTION (SINGLE WALL) For single walled tanks, check the leak detection system(s) used to comply with the monitoring requirements for the tank. CHECK ALL THAT APPLY. If leak detection system is not listed, check Aothers and
- 454. TANK LEAK DETECTION (DOUBLE WALL) For double walled tanks or tanks with bladder, check the leak detection system(s) used to comply with the monitoring requirements for the tank. CHECK ONE ITEM ONLY.

455. ESTIMATED DATE LAST USED - For closure in place, enter the date the tank was last used.

- 456. ESTIMATED QUANTITY OF SUBSTANCE REMAINING IN TANK For closure in place, enter the estimated quantity of hazardous substance remaining in the tank (in gallons).
- 457. TANK FILLED WITH INERT MATERIAL For closure in place, check whether or not the tank was filled with an inert material prior to closure.

ATTACHMENTS -

- Provide a scaled plot plan with the location of the UST system, including buildings and landmarks.
- 2. Provide a description of the monitoring program.

UNIFIED PROGRAM CONSOLIDATED FORM

TANKS

UNDERGROUND STORAGE TANKS - TANK PAGE 2

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Formerly SWRCB Form B

(Note: the numbering of the instructions follows the data element numbers that are on the UPCF pages. These data element numbers are used for electronic submission and are the same as the numbering used in 27 CCR, Appendix C, the Business Section of the Unified Program Data Dictionary.)

Please number all pages of your submittal. This helps your CUPA or local agency identify whether the submittal is complete and if any pages are separated.

- 458. PIPING SYSTEM TYPE (UNDERGROUND) For items 458 and 459, check the tank=s piping system information. CHECK ALL THAT APPLY.
- 460. PIPING CONSTRUCTION (UNDERGROUND) Check the tank=s piping construction information. CHECK ALL THAT APPLY.
- 461. PIPING MANUFACTURER (UNDERGROUND) Enter the name of the piping manufacturer.
- 462. PIPING CONSTRUCTION (ABOVEGROUND) Check the tank=s piping construction information. CHECK ALL THAT APPLY
- 463. PIPING MANUFACTURER (ABOVEGROUND) Enter the name of the piping manufacturer.
- 464. PIPING MATERIAL AND CORROSION PROTECTION (UNDERGROUND) 465. PIPING MATERIAL AND CORROSION PROTECTION (ABOVEGROUND) For items 464 and 465, check the tank=s piping material and corrosion protection.
- 466. PIPING LEAK DETECTION (UNDERGROUND) For items 466 and 467, check the leak detection system(s) used to comply with the monitoring requirements for the piping.
- 468. DATE DISPENSER CONTAINMENT INSTALLED If applicable, enter the date that dispenser containment was installed.
- 469. DISPENSER CONTAINMENT TYPE Check the type of dispenser containment monitoring system.
 - SIGNATURE OF OWNER/OPERATOR The owner or agent of the owner shall sign in the space provided. This signature certifies that the signer believes that all the information submitted is true and accurate.
- 470. DATE CERTIFIED Enter the date the page was signed.
- 471. OWNER/ OPERATOR NAME Print the name of signatory.
- 472. OWNER/ OPERATOR TITLE Enter the title of the person signing the page.
- 473. PERMIT NUMBER Leave this blank, this number is assigned by the CUPA.
- 474. PERMIT APPROVED BY Leave this blank, this is the name of the person approving the permit.
- 475. PERMIT EXPIRATION DATE Leave this blank, this is completed by the CUPA.

SITE SAFETY PLAN

UNDERGROUND STORAGE TANK REMOVAL

Alameda County Fairgrounds Association 4501 Pleasanton Ave., Pleasanton, Ca.

INTRODUCTION

This site safety plan has been prepared pursuant to the Reinholdt Engineering Construction (REC) Health and Safety Program. It addresses the activities associated with excavation and flammable liquids handling and will be implemented during all field related activities. The project consists of the removal of a 2,000 gallon underground gasoline storage tank and it's residual contents. Compliance with this site safety plan (SSP) is required of all tank removal personnel. The requirements and parameters of this SSP will be subject to modification as warranted by existing site conditions or as work progresses. However, no changes will be made without the prior approval of the Project Safety Officer.

PROJECT SAFETY OFFICER

The Project Safety Officer has overall responsibility for the development, coordination and implementation of the SSP. The Project Safety Officer will also be responsible for field implementation of the SSP. This will include communicating the site-specific requirements to all site personnel and third parties, and assuring compliance with the REC Health and Safety Program.

REINHOLDT ENGINEERING CONSTRUCTION AND SUBCONTRACTORS

All tank removal personnel will be responsible for reading, understanding, signing and complying with these SSP requirements.

HAZARD SUMMARY

Major potential hazards to personal safety at the site include:

A. Physical injury

Exposure to this type of injury can occur while working around heavy equipment during field operations; e.g., excavation and backfilling work.

B. Explosion and fire

Gasoline is highly flammable. Ignition and heat sources of any kind; e.g., engines, impact sparking and heat or arc from inappropriate equipment or instrumentation pose a serious fire or explosion hazard. "No smoking" signs will be placed around the work area and smoking or open flames will not be allowed within fifty feet. Underground compressed natural gas lines will be located prior to work.

C. <u>Inhalation, ingestion or absorption of toxic vapors, dusts</u>
or liquids associated with petroleum hydrocarbons and
organic chemicals

Gasoline vapors in high concentrations (>300 parts per million (ppm)) can cause eye, nose and throat irritation, headaches and dizziness. Skin contact and/or absorption of gasoline may result in irritation and dermatitis. Contact with specific toxic petroleum hydrocarbon and organic chemical substances such as the following volatile organic compounds (VOC): benzene, toluene, ethylbenzene and xylenes (BTEX) may seriously affect an individual's health. Benzene is a suspected human carcinogen and along with toluene and xylenes can cause damage to the liver, kidneys and central nervous system. Ethylbenzene is also known to be a skin irritant in both vapor and liquid forms.

D. <u>Electrical shock or electrocution from buried or overhead</u> power lines

All known underground circuits near the excavation will be disconnected prior to work. Equipment will not be operated within ten feet of overhead power lines.

HAZARD ASSESSMENT

Consistent efforts will be made throughout the project to evaluate the chemical and physical hazards described above. Explosion, fire and VOC exposure hazards will be evaluated via an air monitoring program. Electrical shock, hearing damage, physical damage and heat stress will be minimized through a hazard reduction program.

AIR MONITORING PROGRAM

A. <u>Fire and explosion</u>

A direct-reading, portable GasTech GT-200 combustible gas indicator (GCI) (calibrated to nitrogen and methane), which measures VOC concentrations in parts per million (ppm) and lower explosive limit (LEL), will be used to evaluate possible formations of flammable atmospheres around the work area. Periodic measurements will also be collected in any confined areas that may accumulate combustible vapors.

B. Exposure to VOC

Airborne concentrations of VOC will be monitored with the CGI as described above from the top of the excavation.

HAZARD REDUCTION PROGRAM

General Measures and Procedures

The excavation will be surrounded by temporary fencing until backfilling is completed. Access to work area will be limited by the Project Safety Officer to essential personnel. Excavated soil will be stockpiled on a non-permiable surface near the excavation or, if allowed, placed temporarily in the excavation pending soil sample results. Underground utilities will be identified by Underground Service Alert prior to commencement of work. Power circuits and pipelines will be shut down, locked and tagged as appropriate.

A. Flammable atmospheres

In the event that the CGI readings collected exceed 10% of the LEL of gasoline (11,000 ppm), work will be suspended. Monitoring will be continued as necessary to isolate the area of concern and some or all of the following environmental controls will be implemented as appropriate:

B. Airborne toxic chemicals

Workers will be required to wear half-face, air purifying respirators with organic vapor cartridges under the following circumstances:

- 1. if the worker is exposed throughout the day to VOC vapors exceeding the permissible exposure level (time weighted average) (PEL-TWA) for gasoline (300 ppm).
- 2. if the worker is exposed at any time to VOC vapors exceeding the permissible exposure level (short term exposure limit) (PEL-STEL) for gasoline (500 ppm).

Similar precautions will be taken with regard to other toxic chemicals such as BTEX components. If VOC vapors exceed 1000 ppm, full-face, air purifying respirators with organic vapor canisters will be worn.

C. Physical contact with contaminated soil

Workers coming in direct contact with contaminated soil for sampling purposes, will be required to wear protective gloves and/or protective clothing to prevent skin contact.

D. <u>Physical hazards</u>

Accidents will be prevented by personal protective equipment, engineering controls and the exercise of reasonable caution during work activities.

E. <u>Noise exposure</u>

All workers entering high-noise areas will be required to wear hearing protection (ear plugs or muffs).

F. <u>Heat stress</u>

Workers will be provided beverages, shaded rest areas and breaks, as needed, to prevent heat stress.

GENERAL MEASURES AND PROCEDURES

SAFETY INSPECTIONS

Walk-trough safety inspections of the work area will be conducted daily before the start of work and as conditions change. The results of these surveys will be communicated to work crews during "tailgate safety meetings." The safety procedures and the day's planned operations will be discussed at these sessions.

PERSONAL PROTECTIVE EQUIPMENT

Field personnel involved in the site excavation will be required to be prepared with the following personal protective equipment:

- * Hard hat
- * Air purifying respirator with organic vapor cartridges and dust/mist filters
- * Safety glasses with side shields or splash goggles
- * Tyvek coveralls or other suitable clothing
- * Chemical-resistant gloves
- * Steel toe boots
- * Hearing protection

EMERGENCY RESPONSE

The Project Safety Officer will have controlling authority during an emergency. Emergency response organizations and contacts are listed at the end of this plan.

GENERAL SAFETY REQUIREMENTS

The following requirements will also be observed:

- 1. The Project Safety Officer has the authority to correct unsafe site conditions. All accidents, injuries and potentially unsafe working conditions shall be reported to the Project Safety Officer immediately.
- 2. Eating, smoking and drinking will be allowed only in designated off-site areas. Site personnel will wash their hands and face thoroughly as necessary prior to eating or drinking.
- 3. Respirators will be cleaned, sanitized, inspected and maintained by workers before and after each use.
- 4. Fire extinguishers will be on-site for use on equipment or small fires only.
- 5. An adequately stocked first aid kit will be on-site at all times during work activities.

Practical engineering information, experience and accepted practices will be employed as necessary to control any and all aspects of site safety while carrying out the proposed work.

LIST OF KEY PERSONNEL

Project Safety Officer: Darin Reinholdt

Mobile phone #925-250-6184

<u>Contractor:</u> Reinholdt Engineering Construction

Office phone #925-689-8406

Site tenant: Alameda County Fairgrounds Association

Contact: Ed Johnson

Daytime phone #925-426-7624

Local authority: Alameda County Health Services Dept.

Contact: Robert Weston

Daytime phone #510-567-6781

EMERGENCY TELEPHONE NUMBERS

911	Police, Fire, Ambulance & Hazmat Response
800-258-6492	Hazardous Waste Hotline (California DHS)
800-342-9293	Poison Control Hotline
925-447-7000	Valley Memorial Hospital

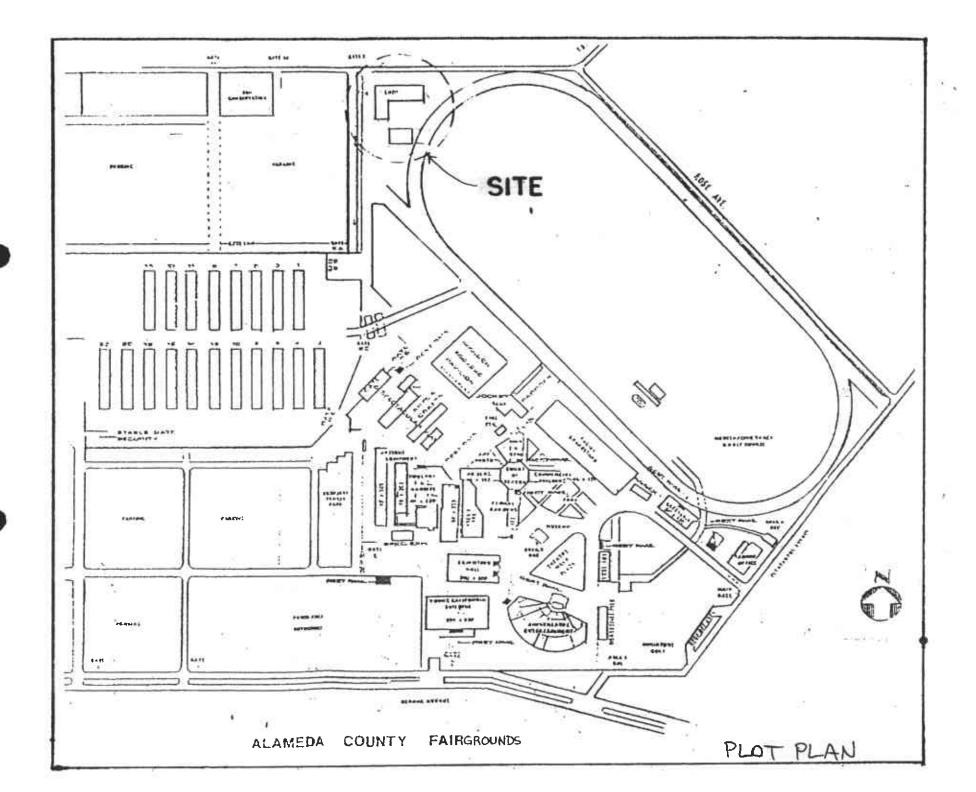
HOSPITAL ROUTE:

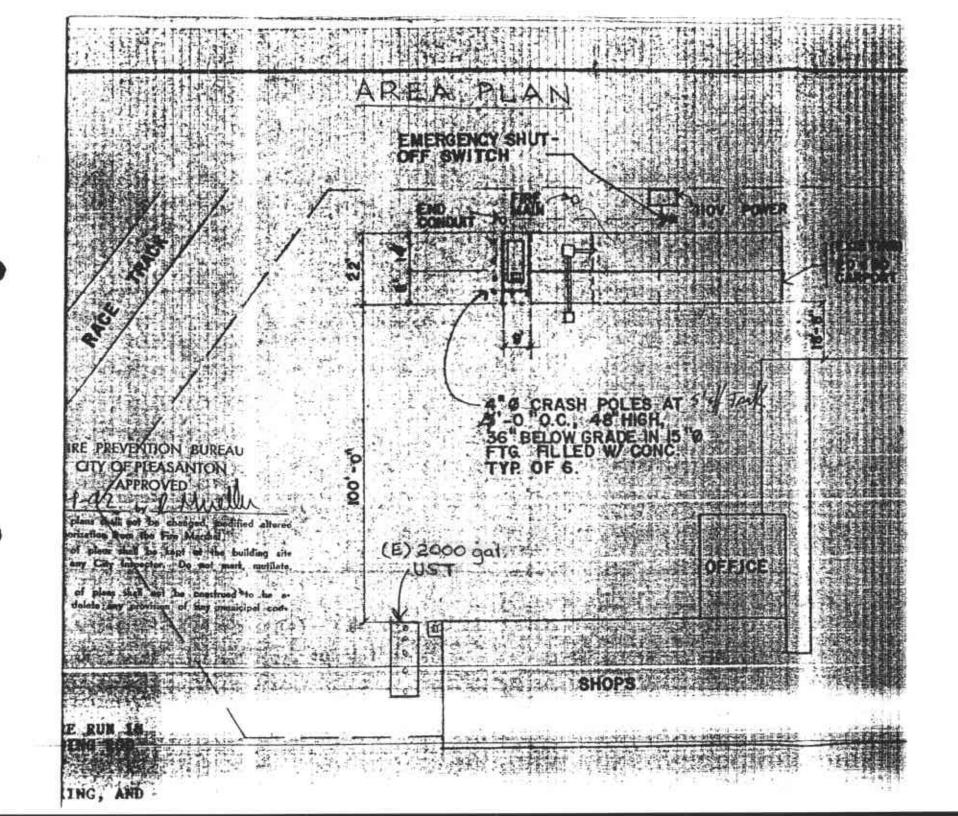
Exit facility and turn right on Pleasanton Ave., then left onto Bernal Ave., then left on First St. which becomes Stanley Blvd. Take Stanley Blvd. eastward to 1111 Stanley Blvd., Livermore.

TANK REMOVAL PERSONNEL:

I have read and understand the site safety plan and agree to comply with all it's provisions:

Name (print)	Signature
Company	Date
Name (print)	Signature
Company	Date
Name (print)	Signature
Company	Date
Name (print)	Signature
Company	Date
Name (print)	Signature
Company	Date





RECOMMENDED MINIMUM VERIFICATION ANALYSES FOR UNDERGROUND TANK LEAKS

For Use by Unidocs Member Agencies or where approved by your Local Jurisdiction

TABLE #2 **REVISED I MARCH 1999**

HYDROCARBON LEAK	SOIL ANALY (SW-846 MET		WATER ANALYSIS (Water/Waste Water Method)				
Gasoline	TPHG	8015M or 8260	TPHG	8015M or 524.2/624 (8260)			
(Leaded and Unleaded)	BTEX	8260	BTEX	524.2/624 (8260)			
0 2	EDB and EDC	8260	EDB and EDC	524.2/624 (8260)			
¥1 ¥1	MTBE, TAME,	ETBE, DIPE, and TBA	by 8260 for soil and	524.2/624 (8260) for water			
	TOTAL LEAD	AA	TOTAL LEAD	AA			
		-Optional-					
and the second s	Organic Lead	DHS-LUFT	Organic Lead	DHS-LUFT			
Unknown Fuel	TPHG	8015M or 8260	TPHG	8015M or 524.2/624 (8260)			
	TPHD	8015M or 8260	TPHD	8015M or 524.2/624 (8260)			
	BTEX	8260	BTEX	524.2/624 (8260)			
	EDB and EDC	8260	EDB and EDC	524.2/624 (8260)			
	MTBE, TAME,	ETBE, DIPE, and TBA		524.2/624 (8260) for water			
27	TOTAL LEAD	AA	TOTAL LEAD	A A			
		-Optional-	TOTTE BELLED	1121			
€,,,,	Organic Lead	DHS-LUFT	Organic Lead	DHS-LUFT			
Diesel, Jet Fuel, Kerosene,	TPHD	8015M or 8260	TPHD	8015M or 524.2/624 (8260)			
and Fuel/Heating Oil	BTEX	8260	BTEX	524.2/624 (8260)			
	EDB and EDC	8260	EDB and EDC	524.2/624 (8260)			
70 9		ETBE, DIPE, and TBA	by 8260 for soil and	524.2/624 (8260) for water			
Chlorinated Solvents	CL HC	8260	CL HC	524.2/624 (8260)			
	BTEX	8260 or 8021	BTEX	524.2/624 (8260) or			
		0200 01 0021	DILX	502.2/602 (8021)			
				002 (0021)			
Nonchlorinated Solvents	TPHD	8015M or 8260	TPHD	8015M or 524.2/624 (8260)			
	BTEX	8260 or 8021	BTEX	524.2/624 (8260) or			
00				502.2/602 (8021)			
			8. ,=				
Waste, Used, or Unknown Oil	TPHG	8015M or 8260	TPHG	8015M or 524.2/624 (8260)			
	TPHD	8015M or 8260	TPHD	8015M or 524.2/624 (8260)			
	O&G	9070	O&G	418.1			
	BTEX	8260	BTEX	524.2/624 (8260)			
	CL HC	8260	CL HC	524.2/624 (8260)			
* 4	EDB and EDC	8260	EDB and EDC	524.2/624 (8260)			
	MTBE, TAME,	ETBE, DIPE, and TBA	by 8260 for soil and :	524.2/624 (8260) for water			
5. 2	METALS (Cd, C	r, Pb, Ni, Zn) by ICAP o	or AA for soil water	· ·			
*	PCB , PCP , PN.	A, CREOSOTE by 8270	for soil and 524/625	(8270) for water			
		If found, analyze for	r dibenzofurans (PCF	Ss) or dioxins (PCP)			

NOTES:

- 8021 replaces old methods 8020 and 8010
 8260 replaces old method 8240
 Reference: Table B-I in Appendix B of "Expedited Site Assessment Tools for Underground Storage Tank Sites: A Guide for Regulators" (EPA 510-B-97-001).

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD

UNDERGROUND STORAGE TANK PERMIT APPLICATION - FORM A



COMPLETE THIS FORM I	FOR EACH FACILITY/SITE	LIFORTH
MARK ONLY 1 NEW PERMIT 3 RENEWAL PERMIT ONE ITEM 2 INTERIM PERMIT 4 AMENDED PERMIT	5 CHANGE OF INFORMATION 6 TEMPORARY SITE CLOSUF	(1)
I. FACILITY/SITE INFORMATION & ADDRESS - (MUST BE COMPLI	ETED)	0-2
DBAOR FACILITY NAME ALAMEDA COUNTY FAIR ASSOCIATION	NAME OF OPERATOR	2 1599. W
ADDRESS 4501 PLEASANTON AVENUE	NEAREST CROSS STREET	PARCEL # (OPTIONAL)
CITY NAME PLEASANTON	STATE ZIP CODE CA 94566	SITE PHONE # WITH AREA CODE (510)426-7600
✓ BOX TOURNATE CORPORATION INDIVIDUAL PARTNERSHIP L	OCAL-AGENCY COUNTY-AGENCY	STATE-AGENCY FEDERAL-AGENCY
TYPE OF BUSINESS 1 GAS STATION 2 DISTRIBUTOR 3 FARM 4 PROCESSOR X 5 OTHER	RESERVATION OR TRUST LANDS	AT SITE E. P. A. I. D. # (optional)
EMERGENCY CONTACT PERSON (PRIMARY)	EMERGENCY CONTAC	T PERSON (SECONDARY) - optional
DAYS: NAME (LAST, FIRST) PHONE # WITH AREA CODE (510)426-7624	DAYS: NAME (LAST, FIRST) CHRIS HALL	(510)426-7516 PHONE # WITH AREA CODE
NIGHTS: NAME (LAST, FIRST) PHONE # WITH AREA CODE ED JOHNSON (510)462-0602	NIGHTS: NAME (LAST, FIRST) CHRIS HALL	(510)625-4487 PHONE # WITH AREA CODE
II. PROPERTY OWNER INFORMATION - (MUST BE COMPLETED)		
NAME	CARE OF ADDRESS INFORMATION	
COUNTY OF ALAMEDA MAILING OR STREET ADDRESS	box to indicate INDIVIDUAL	LOCAL-AGENCY STATE-AGENCY
4501 PLEASANTON AVENUE	CORPORATION PARTNERSH	
PLEASANTON	STATE ZIP CODE 94566	PHONE # WITH AREA CODE (510)426-7600
III. TANK OWNER INFORMATION - (MUST BE COMPLETED)		
NAME OF OWNER COUNTY OF ALAMEDA	CARE OF ADDRESS INFORMATION	
MAILING OR STREET ADDRESS 4501 PLEASANTON AVENUE	box to Indicate INDIVIDUAL CORPORATION PARTNERSH	LOCAL-AGENCY STATE-AGENCY IIP COUNTY-AGENCY FEDERAL-AGENCY PHONE # WITH AREA CODE
PLEASANTON	CA ZIP CODE 94566	(510)426-7600
IV. BOARD OF EQUALIZATION UST STORAGE FEE ACCOUNT NUTY (TK) HQ 44-00/005 V. PETROLEUM UST FINANCIAL RESPONSIBILITY - (MUST BE COUNT NUTY)		
/ bor to Indicate 1 SELF-INSURED	2 GUARANTEE	3 INSURANCE 4 SURETY BOND 99 OTHER
VI. LEGAL NOTIFICATION AND BILLING ADDRESS Legal notifica	tion and billing will be sent to the tar	nk owner unless box I or II is checked.
CHECK ONE BOX INDICATING WHICH ABOVE ADDRESS SHOULD BE USED FOR LEGAL NO	OTIFICATIONS AND BILLING:	l. 🔀 II. 🗀 : III. 🗀
THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY,	AND TO THE BEST OF MY KNOWLE	EDGE, IS TRUE AND CORRECT
APPLICANT STAME (FRINTED & SIGNAT STEE)	LICANTS TITLE CRETARY-MANAGER	DATE MONTH/DAY/YEAR 1/19/95
LOCAL AGENCY USE ONLY		
COUNTY# JURISDICTION	N#	FACILITY#

THIS FORM MUST BE ACCOMPANIED BY AT LEAST (1) OR MORE PERMIT APPLICATION - FORM B, UNLESS THIS IS A CHANGE OF SITE INFORMATION ONLY.

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD





COMPLETE A SEPARATE FORM FOR EACH TANK SYSTEM.

MARK ONLY 1 NEW PERMIT X 3 RENEWAL PERMIT ONE ITEM 2 INTERIM PERMIT 4 AMENDED PERMIT	5 CHANGE OF INFORMATION 7 PERMANENTLY CLOSED ON SITE 8 TANK REMOVED 8 TANK REMOVED
DBA OR FACILITY NAME WHERE TANK IS INSTALLED: ALAMEDA COL	INTY FAIR MAINTENANCE YARD
1. TANK DESCRIPTION COMPLETE ALL ITEMS - SPECIFY IF UNKNOWN	
A. OWNER'S TANK I.D.#	B. MANUFACTURED BY:
C. DATE INSTALLED (MO/DAY/YEAR) 1986	D. TANK CAPACITY IN GALLONS: 2,000
II. TANK CONTENTS IF A-1 ISMARKED, COMPLETE ITEM C.	
A. X 1 MOTOR VEHICLE FUEL 4 OIL B. 2 PETROLEUM 80 EMPTY 1 PR 3 CHEMICAL PRODUCT 95 UNKNOWN 2 WA	ODUCT C. X 1a REGULAR UNLEADED UNLEADED UNLEADED UNLEADED UNLEADED UNLEADED UNLEADED UNLEADED UNLEADED 99 OTHER (DESCRIBE IN ITEM D. BELOW)
D. IF (A.1) IS NOT MARKED, ENTER NAME OF SUBSTANCE STORED	C. A. S. # :
111. TANK CONSTRUCTION MARK ONE ITEM ONLY IN BOXES A, B, AND C, AND	ALL THAT APPLIES IN BOX D
A. TYPE OF X 1 DOUBLE WALL 3 SINGLE WALL WITH EXTENSION OF SYSTEM 2 SINGLE WALL X 4 SECONDARY CONTAIN	
B. TANK MATERIAL (Primary Tank) MATERIAL BARE STEEL 2 STAINLESS STEEL 6 POLYVINYL CHLORIDE 10 GALVANIZED STEEL	3 FIBERGLASS 4 STEEL CLAD W/ FIBERGLASS REINFORCED PLASTIC 7 ALUMINUM 8 100% METHANOL COMPATIBLE W/FRP 95 UNKNOWN 99 OTHER
C. INTERIOR LINING 1 RUBBER LINED 2 ALKYD LINING 6 UNLINED IS LINING MATERIAL COMPATIBLE WITH 100% METHANOL?	3 EPOXY LINING 4 PHENOLIC LINING 95 UNKNOWN 99 OTHER YES X NO
D. CORROSION 1 POLYETHYLENE WRAP 2 COATING PROTECTION 5 CATHODIC PROTECTION 91 NONE	3 VINYL WRAP 4 FIBERGLASS REINFORCED PLASTIC X 95 UNKNOWN 99 OTHER
IV. PIPING INFORMATION CIRCLE A IF ABOVE GROUND OR U IF UNDERGE	
A. SYSTEM TYPE A X 1 SUCTION A U 2 PRESSURE	A U 3 GRAVITY A U 99 OTHER
B. CONSTRUCTION A U 1 SINGLE WALL A X 2 DOUBLE WALL	A U 3 LINED TRENCH A U 95 UNKNOWN A U 99 OTHER
C. MATERIAL AND CORROSION PROTECTION A U 9 GALVANIZED STEEL A U 2 STAINLESS STEEL A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 10 CATHODIC PROTE	
	GHTNESS TESTING 3 INTERSTITIAL X 99 OTHER Electrical
V. TANK LEAK DETECTION	
1 VISUAL CHECK 2 INVENTORY RECONCILIATION 3 VAPOR 8 TANK TESTING 7 INTERSTITIAL MONITORING 91 NONE	MONITORING 4 AUTOMATIC TANK GAUGING X 5 GROUND WATER MONITORING 95 UNKNOWN 99 OTHER
VI. TANK CLOSURE INFORMATION	
1. ESTIMATED DATE LAST USED (MO/DAY/YR) 2. ESTIMATED QUANTITY OSUBSTANCE REMAINING SUBSTANCE REMAINING	OF 3. WAS TANK FILLED WITH YES NO NO NO NERT MATERIAL?
THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJUR	RY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT
APPLICANTS NAME (PRINTED & SIGNATURE) PETER BAILEY FILLIE	Bailea DATE 1/19/95
LOCAL AGENCY USE ONLY THE STATE I.D. NUMBER IS COMPOSED OF	THE FOUR NUMBERS BELOW
STATE I.D.# COUNTY# JURISDICTION#	FACILITY# TANK#
PERMIT NUMBER 05 - 00 6 PERMIT APPROVED BY/DATE	11195. PERMIT EXPIRATION DATE 199
42.00	1/11/1/

FORM B (9-90)

THIS FORM MUST BE ACCOMPANIED BY A PERMIT APPLICATION - FORM A, UNLESS A CURRENT FORM A HAS BEEN FILED.

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD UNDERGROUND STORAGE TANK PERMIT APPLICATION - FORM B



COMPLETE A SEPARATE FORM FOR EACH TANK SYSTEM.

MARK ONLY ONE ITEM 1 NEW PERMIT 3 RENEWAL PERMIT 5 CHANGE OF INFORMATION 7 PERMANENTLY CLOSED ON SITE 6 TEMPORARY TANK CLOSURE 8 TANK REMOVED
DBA OR FACILITY NAME WHERE TANK IS INSTALLED: ALAMEDA COUNTY FAIRGROUNDS
I. TANK DESCRIPTION COMPLETE ALL ITEMS SPECIFY IF UNKNOWN
A. OWNER'S TANK I. D. # 8. MANUFACTURED BY:
C. DATE INSTALLED (MO/DAY/YEAR) D. TANK CAPACITY IN GALLONS: 1000
A.
D. IF (A.1) IS NOT MARKED, ENTER NAME OF SUBSTANCE STORED C. A. S. #:
III. TANK CONSTRUCTION MARK ONE ITEM ONLY IN BOXES A, B, AND C, AND ALL THAT APPLIES IN BOX D
A. TYPE OF SYSTEM 1 DOUBLE WALL 3 SINGLE WALL WITH EXTERIOR LINER 95 UNKNOWN 4 SECONDARY CONTAINMENT (VAULTED TANK) 99 OTHER
B. TANK MATERIAL (Primary Tank) 1 BARE STEEL 2 STAINLESS STEEL 3 FIBERGLASS 4 STEEL CLAD W/ FIBERGLASS REINFORCED PLASTIC 7 ALUMINUM 8 100% METHANOL COMPATIBLE W/FRP 10 GALVANIZED STEEL 95 UNKNOWN 99 OTHER
C. INTERIOR LINING 1 RUBBER LINED 2 ALKYD LINING 3 EPOXY LINING 4 PHENOLIC LINING 5 GLASS LINING 6 UNLINED 95 UNKNOWN 99 OTHER IS LINING MATERIAL COMPATIBLE WITH 100% METHANOL? YES NO
D. CORROSION 1 POLYETHYLENE WRAP 2 COATING 3 VINYL WRAP 4 FIBERGLASS REINFORCED PLASTIC PROTECTION 5 CATHODIC PROTECTION 91 NONE 95 UNKNOWN 99 OTHER
IV. PIPING INFORMATION CIRCLE A IF ABOVE GROUND OR U IF UNDERGROUND, BOTH IF APPLICABLE
A. SYSTEM TYPE A 1 SUCTION A U 2 PRESSURE A U 3 GRAVITY A U 99 OTHER P. CONSTRUCTION A 1 SINGLE WALL A U 2 DOUBLE WALL A U 3 LINED TRENCH A U 95 UNKNOWN A U 99 OTHER
C. MATERIAL AND CORROSION PROTECTION A U 9 GALVANIZED STEEL A U 10 CATHODIC PROTECTION A U 9 GALVANIZED STEEL A U 10 CATHODIC PROTECTION A U 9 GALVANIZED STEEL A U 10 CATHODIC PROTECTION A U 9 GALVANIZED STEEL A U 10 CATHODIC PROTECTION A U 9 OTHER
D. LEAK DETECTION 1 AUTOMATIC LINE LEAK DETECTOR 2 LINE TIGHTNESS TESTING 3 INTERSTITIAL MONITORING 99 OTHER
V. TANK LEAK DETECTION
I VISUAL CHECK 2 INVENTORY RECONCILIATION 3 VAPOR MONITORING 4 AUTOMATIC TANK GAUGING 5 GROUND WATER MONITORING 5 TANK TESTING 7 INTERSTITIAL MONITORING 91 NONE 95 UNKNOWN 99 OTHER
VI. TANK CLOSURE INFORMATION
1. ESTIMATED DATE LAST USED (MO/DAY/YR) 2. ESTIMATED QUANTITY OF SUBSTANCE REMAINING > 100 GALLONS 3. WAS TANK FILLED WITH INERT MATERIAL? YES NO GALLONS
THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND SORRECT
APPLICANTS NAME (PRINTED & SIGNATURE) (MINTEN & AMELIA (1-27-95)
LOCAL AGENCY USE ONLY THE STATE I.D. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW
STATE I.D.# COUNTY# JURISDICTION# FACILITY# TANK#
PERMIT NUMBER PERMIT APPROVED BY/DATE PERMIT EXPIRATION DATE
TOTAL STATE OF A DEPUT AND LOCATION FORM A UNIDERLY FORM A UAR DEEM ENED.

FORM B (9-90)

THIS FORM MUST BE ACCOMPANIED BY A PERMIT APPLICATION - FORM A, UNLESS A CURRENT FORM A HAS BEEN FILED.

FOR0034B-R4

STATE OF CALIFORNIA

WATER RESOURCES CONTROL BOARD

FORM 'A': CITE

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



COMPLETE THIS FORM FOR EACH FACILITY/SITE

MARK ONLY ONE ITEM 2 INTERIM PERMIT 4 AMENDED PERMIT	5 CHANGE OF INFORMATION 7 PERMANENTLY CLOSED SITE 6 TEMPORARY SITE CLOSURE		
ACILITY/SITE INFORMATION & ADDRESS — (MUST B	E COMPLETED)		
Alameda County Fair Association	CARE OF ADDRESS INFORMATION		
ADDRESS 4501 Pleasanton Avenue	NEAREST CROSS STREET Box to indicate PATTHERSHIP STATE AGENCY FEDERAL AGENCY REDERAL AGENCY RED		
CITY NAME Pleas e nton	STATE ZIP CODE SITE PHONE * WITH AREA CODE (415) 847-7500		
TYPE OF BUSINESS: 2 DISTRIBUTOR 4 PROCESSOR RESERVATION OF TRUST LANDS	EPA ID # # of TANK'S AT THIS SITE 2		
EMERGENCY CONTACT PERSON (PRIMARY)	EMERGENCY CONTACT PERSON (SECONDARY)		
DAYS: NAME (LAST. FIRST) Ed Johnson (415) 857-7516	Days: NAME (LAST, FIRST) Dave Freeman PHONE # WITH AREA CODE (415) 847-751		
NIGHTS: NAME (LAST, FIRST) #d Johnson (415) 462-0602	nights: NAME (LAST, FIRST) Dave Freeman PHONE # WITH AREA CODE (415) 449-02		
PROPERTY OWNER INFORMATION & ADDRESS — (M	(UST BE COMPLETED)		
NAMECounty of Alameda	CARE OF ADDRESS INFORMATION		
MAILING & STREET ADDRESS 4501 Pleasanton Avenue	Box to indicate PARTNERSHIP STATE-AGENCY CORPORATION LOCAL-AGENCY FEDERAL-AGENCY INDIVIDUAL COUNTY-AGENCY		
CITY NAME Pleasanton	STATE A ZIP CODE 94566 PHONE #, WITH AREA CODE (415) 847-7500		
TANK OWNER INFORMATION & ADDRESS (MUST			
NAME County of Alameda	CARE OF ADDRESS INFORMATION		
MAILING of STREET ADDRESS 4501 Pleasanton Avenue			
Pleasanton	STATE CA 21P CODE 94566 PHONE #, WITH AREA CODE (415) 847-7500		
LEGAL NOTIFICATION AND BILLING ADDRESS			
CHECK ONE (1) BOX INDICATING WHICH ABOVE ADDRESS SHOULD BE USED FO	OR BOTH LEGAL NOTIFICATION AND BILLING: I. X II		
THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJUF	RY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT.		
APPLICANT'S NAME (PRINTED, & SIGNATURE)	DATE		
LOCAL AGENCY USE ONLY			
COUNTY# JURISDICTION# AGENCY#	FACILITY ID # # of TANKS at SITE		
	3		
CURRENT LOCAL AGENCY FACILITY ID # AP	PPROVED BY NAME PHONE # WITH AREA CODE		
PERMIT NUMBER PERMIT APPROVAL DATE	PERMIT EXPIRATION DATE		
LOCATION CODE CENSUS TRACT # SUPERVISOR-DISTRICT CODE	BUSINESS PLAN FILED DATE FILED YES NO		
CHECK # PERMIT AMOUNT SURCHARGE AMOUNT	FEE CODE RECEIPT # BY:		

THIS FORM MUST BE ACCOMPANIED BY AT LEAST (1) OR MORE TANK PERMIT FORM 'B' APPLICATION(S), UNLESS THIS IS A CHANGE OF SITE INFORMATION ONLY. FORM A (3-2-88)

STATE OF CALIFORNIA WATER RESOURCES CONTROL



FORM 'B':

UNDERGROUND STORAGE TANK PROGRAM

ONE ITEM 2 INTERIM PERMIT 4 AMENDED PE	ERMIT 5 CHANGE OF INFORMATION 7 PERMANENTLY CLOSED TANK ERMIT 6 TEMPORARY TANK CLOSURE 8 TANK REMOVED
FACILITY/SITE NAME WHERE TANK IS INSTALLED:	FARM TANK - YES NO
ANK DESCRIPTION COMPLETE ALL ITEMS - IF UNKNOW	
A. OWNERS TANK ID #	D. MANUCACTURED DV
C. YEAR INSTALLED 1986	
A ST	M C. IF (A.1), IS NOT MARKED, COMPLETE ITEM D.
The state of the s	B. C. 1 UNLEADED X 2 LEADED 3 DIESEL
	1 PRODUCT 4 GASAHOL 5 JET FUEL 6 AVIATION GAS
D. IF NOT MOTOR VEHICLE FUEL, ENTER NAME OF	2 WASTE 7 METHANOL 99 OTHER (DESCRIBE IN ITEM D. BELOW)
HAZARDOUS SUBSTANCE STORED & C.A.S. #	C.A.S. #:
XIII. TANK CONSTRUCTION MARK ONE ITEM ONLY	
(T)	
A. TYPE OF 3 SINGLE WALLED 3 SINGLE WALLED WITH EXT	
B. TANK 5 CONCRETE 6 POLYMAN CHI OFFICE	3 FIBERGLASS 4 STEEL CLAD W/FIBERGLASS REINFORCED PLASTIC
MATERIAL 9 BRONZE 10 GALVANIZED STEEL	7 ALUMINUM 8 100% METHANOL COMPATIBLE FRP 95 UNKNOWN 99 OTHER
C. INTERIOR 1 RUBBER LINED 2 ALKYD LINING 5 GLASS LINING 6 LINLINED	3 EPOXY LINING 4 PHENOLIC UNING
LINING 5 GLASS LINING 6 UNLINED IS LINING MATERIAL COMPATIBLE WITH 100% METHANOL?	S UNIXNOWN
	YES NO 99 OTHER
PROTECTION 1 POLYETHLENE WRAP 2 TAR OR ASPHALT S CATHODIC PROTECTION 91 NONE	3 VINYL WRAP 4 FIBERGLASS REINFORCED PLASTIC S 95 UNKNOWN 99 OTHER
DIDING INFORMATION	
PIPINES INCLUMENT CIPCLE & ICADOVICOROUND 1	
A AVARENT TIPE	U IF UNDERGROUND, BOTH IF APPLICABLE
A SYSTEM TYPE A E 1 SUCTION A U 2 PRESSURE B. CONSTRUCTION & U 2 DOUBLE WALLED A U 2 DOUBLE WALLED	A U 3 GRAVITY A U 99 OTHER
A. SYSTEM TYPE A R 1 SUCTION A U 2 PRESSURE B. CONSTRUCTION & U 1 SINGLE WALLED A U 2 DOUBLE WAL T I STEEL/IRON A U 2 STAINLESS S'	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A \$ 95 UNKNOWN A U 99 OTHER
A. SYSTEM TYPE A. E. 1 SUCTION A. U. 2 PRESSURE B. CONSTRUCTION A. U. 1 SINGLE WALLED A. U. 2 DOUBLE WAL T. E. 1 STEEL/IRON A. U. 2 STAINLESS S' C. MATERIAL A. U. 5 ALUMINUM A. U. 6 CONCRETE	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A 3 95 UNKNOWN A U 99 OTHER STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP
A. SYSTEM TYPE A. E. 1 SUCTION A. U. 2 PRESSURE B. CONSTRUCTION A. U. 1 SINGLE WALLED A. U. 2 DOUBLE WALL C. MATERIAL A. U. 5 ALUMINUM A. U. 6 CONCRETE A. U. 9 GALVANIZED STEEL A. U. 95 UNKNOWN	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A 3 95 UNKNOWN A U 99 OTHER ITEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE
A. SYSTEM TYPE A. E. 1 SUCTION A. U. 2 PRESSURE B. CONSTRUCTION A. U. 1 SINGLE WALLED A. U. 2 DOUBLE WAL C. MATERIAL A. U. 5 ALUMINUM A. U. 6 CONCRETE A. U. 9 GALVANIZED STEEL A. U. 95 UNKNOWN	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A \$\frac{1}{2}\$ 95 UNKNOWN A U 99 OTHER TEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER
A SYSTEM TYPE A R 1 SUCTION A U 2 PRESSURE B. CONSTRUCTION A U 1 SINGLE WALLED A U 2 DOUBLE WALL THE STREET, IRON A U 2 STAINLESS STORM A U 5 ALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, COMM 1 VISUAL CHECK P 8 2 INVENTORY RECONCILIATION P S 3	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A \$ 95 UNKNOWN A U 99 OTHER STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED.
A SYSTEM TYPE A R 1 SUCTION A U 2 PRESSURE B. CONSTRUCTION A U 1 SINGLE WALLED A U 2 DOUBLE WALL THE 1 STEEL/IRON A U 2 STAINLESS STEEL A U 5 ALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 9S UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, COMPANY 1 VISUAL CHECK P 8 2 INVENTORY RECONCILIATION P 8 9 8 7 PRESSURE TESTING P 8 9	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A 95 UNKNOWN A U 99 OTHER LTEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED. 3 VADOSE WELLS P \$ 4 ELECTRONIC MONITOR P \$ 5 GROUND WATER MONITORING WELLS 31 NONE P \$ 95 UNKNOWN P \$ 99 OTHER
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A SYSTEM TYPE A R 1 SUCTION A U 2 PRESSURE B. CONSTRUCTION A U 1 SINGLE WALLED A U 2 DOUBLE WALL THE STEEL/IRON A U 2 STAINLESS STEEL A U 3 GALVANIZED STEEL A U 9 GALVANIZED STEEL A U 9 GALVANIZED STEEL A U 9 SUNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, CO THE STEEL/IRON A U 2 STAINLESS STEEL A U 9 SUNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, CO THE STEEL/IRON P S 2 INVENTORY RECONCILIATION P S 3 P S 6 PRECISION TESTING P S 7 PRESSURE TESTING P S 9 INFORMATION ON TANK PERMANENTLY CLOSE 1. ESTIMATED DATE LAST USED (MO/YR) 2. ESTIMATED SUBSTANCE	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A 95 UNKNOWN A U 99 OTHER LTEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED. 3 VADOSE WELLS P \$ 4 ELECTRONIC MONITOR P \$ 5 GROUND WATER MONITORING WELLS 31 NONE P \$ 95 UNKNOWN P \$ 99 OTHER SED IN PLACE O QUANTITY OF EREMAINING IN GALLONS GALLONS GALLONS A U 99 OTHER A U 99 OTHER A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER O GRAVITY OF STANON OF STANO
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A SYSTEM TYPE A 1 SUCTION A U 2 PRESSURE B. CONSTRUCTION A U 1 SINGLE WALLED A U 2 DOUBLE WALL THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF FARPLICANT'S NAME (PRINTED & BIGNATURE) B. CONSTRUCTION A U 2 DOUBLE WALL A U 2 STAINLESS S' A U 3 ALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN CIRCLE P FOR PRIMARY, CO THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF FARPLICANT'S NAME (PRINTED & BIGNATURE) A U 1 SINGLE WALLED A U 2 PRESSURE A U 2 STAINLESS S' A U 5 ALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN FOR PRIMARY, CO THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF FALLOW A U 5 ALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN FOR PRIMARY, CO THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF FALLOW A U 1 SINGLE WALLED A U 2 STAINLESS S' THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF FALLOW A U 2 STAINLESS S' THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF FALLOW A U 3 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF FALLOW A U 5 ALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 9 GALVANIZED STEEL A U 95 UNKNOWN A U 9 GALVANIZED STEEL A U 95 U	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A \$ 95 UNKNOWN A U 99 OTHER STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED. 3 VADOSE WELLS P S 4 ELECTRONIC MONITOR P S 5 GROUND WATER MONITORING WELLS 10 NONE P S 95 UNKNOWN P S 99 OTHER SED IN PLACE O QUANTITY OF EREMAINING IN GALLONS 3 WAS TANK FILLED WITH INERT MATERIAL? YES NO PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT. DATE
A SYSTEM TYPE A 1 SUCTION A U 2 PRESSURE B. CONSTRUCTION A U 1 SINGLE WALLED A U 2 DOUBLE WALL C. MATERIAL A U 5 ALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, C 1 VISUAL CHECK P 3 2 INVENTORY RECONCILIATION P S 3 P 3 6 PRECISION TESTING P 8 7 PRESSURE TESTING P 8 9 INFORMATION ON TANK PERMANENTLY CLOSS 1. ESTIMATED DATE LAST USED (MO/YR) 2. ESTIMATED SUBSTANCE THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF FE	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A \$ 95 UNKNOWN A U 99 OTHER STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED. 3 VADOSE WELLS P S 4 ELECTRONIC MONITOR P S 5 GROUND WATER MONITORING WELLS 91 NONE P S 95 UNKNOWN P S 99 OTHER SED IN PLACE O QUANTITY OF EREMAINING IN GALLONS 3 WAS TANK FILLED WITH INERT MATERIAL? YES NO PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT.
A SYSTEM TYPE A 1 SUCTION A U 2 PRESSURE B. CONSTRUCTION A U 1 SINGLE WALLED A U 2 DOUBLE WALL THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF FARPLICANT'S NAME (PRINTED & BIGNATURE) B. CONSTRUCTION A U 1 SINGLE WALLED A U 2 DOUBLE WALL A U 2 STAINLESS S' A U 3 SALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN CIRCLE P FOR PRIMARY, CO THIS FORMATION ON TANK PERMANENTLY CLOSE 1. ESTIMATED DATE LAST USED (MO/YR) 2. ESTIMATED SUBSTANCE THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF FAMILY OF FAMI	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A 95 UNKNOWN A U 99 OTHER STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED. 3 VADOSE WELLS P S 4 ELECTRONIC MONITOR P S 5 GROUND WATER MONITORING WELLS 31 NONE P S 95 UNKNOWN P S 99 OTHER OUANTITY OF ERMAINING IN GALLONS 3 WAS TANK FILLED WITH INERT MATERIAL? YES NO PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT. DATE
A SYSTEM TYPE A 1 SUCTION A U 2 PRESSURE B. CONSTRUCTION A U 1 SINGLE WALLED A U 2 DOUBLE WALL THE STEEL/IRON A U 2 STAINLESS STEEL A U 3 SALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, COMPANY I VISUAL CHECK P S 2 INVENTORY RECONCILIATION P S 3 P S 6 PRECISION TESTING P S 7 PRESSURE TESTING P S 9 INFORMATION ON TANK PERMANENTLY CLOSE 1. ESTIMATED DATE LAST USED (MO/YR) 2. ESTIMATED SUBSTANCE THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF REAPPLICANT'S NAME (PRINTED & SIGNATURE) APPLICANT'S NAME (PRINTED & SIGNATURE) LULIUM MACLE COCAL AGENCY USE ONLY	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A \$ 95 UNKNOWN A U 99 OTHER STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED. 3 VADOSE WELLS P S 4 ELECTRONIC MONITOR P S 5 GROUND WATER MONITORING WELLS 91 NONE P S 95 UNKNOWN P S 99 OTHER OUANTITY OF EREMAINING IN GALLONS 3 WAS TANK FILLED WITH INERT MATERIAL? YES NO PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT. DATE 1/1/91
A SYSTEM TYPE A 1 SUCTION A 1 2 PRESSURE B. CONSTRUCTION A 1 SINGLE WALLED A 1 STEEL/IRON A 1 2 STAINLESS STEEL A 1 SALUMINUM A 1 SALUMIN	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A 95 UNKNOWN A U 99 OTHER STEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED. 3 VADOSE WELLS P S 4 ELECTRONIC MONITOR P S 5 GROUND WATER MONITORING WELLS 31 NONE P S 95 UNKNOWN P S 99 OTHER O QUANTITY OF ERMAINING IN GALLONS 3 WAS TANK FILLED WITH INERT MATERIAL? YES NO PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND CORRECT. DATE
A SYSTEM TYPE A 1 SUCTION A U 2 PRESSURE B. CONSTRUCTION A U 1 SINGLE WALLED A U 2 DOUBLE WALL THE STEEL/IRON A U 2 STAINLESS STEEL A U 3 SALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, COMPANY I VISUAL CHECK P S 2 INVENTORY RECONCILIATION P S 3 P S 6 PRECISION TESTING P S 7 PRESSURE TESTING P S 9 INFORMATION ON TANK PERMANENTLY CLOSE 1. ESTIMATED DATE LAST USED (MO/YR) 2. ESTIMATED SUBSTANCE THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF REAPPLICANT'S NAME (PRINTED & SIGNATURE) APPLICANT'S NAME (PRINTED & SIGNATURE) LULIUM MACLE COCAL AGENCY USE ONLY	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A 95 UNKNOWN A U 99 OTHER LTEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED. 3 VADOSE WELLS P S 4 ELECTRONIC MONITOR P S 5 GROUND WATER MONITORING WELLS 191 NONE P S 95 UNKNOWN P S 99 OTHER SED IN PLACE O QUANTITY OF LE REMAINING IN GALLONS FACILITY ID # TANK ID # TANK ID #
A SYSTEM TYPE B. CONSTRUCTION A U 1 SINGLE WALLED C. MATERIAL A U 5 ALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, COUNTY B 1 VISUAL CHECK P 3 2 INVENTORY RECONCILIATION P S 3 P 3 6 PRECISION TESTING P B 7 PRESSURE TESTING P 3 9 INFORMATION ON TANK PERMANENTLY CLOSE 1. ESTIMATED DATE LAST USED (MO/YR) 2. ESTIMATED SUBSTANCE THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PENALT	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A 95 UNKNOWN A U 99 OTHER LTEEL A U 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 7 STEEL CLAD W/FRP A U 8 100% METHANOL COMPATIBLE FRP A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED. 3 VADOSE WELLS P S 4 ELECTRONIC MONITOR P S 5 GROUND WATER MONITORING WELLS 19 NONE P S 95 UNKNOWN P S 99 OTHER SED IN PLACE O QUANTITY OF EREMAINING IN GALLONS FACILITY ID # TANK ID # TANK ID #
A SYSTEM TYPE B. CONSTRUCTION A U 1 SINGLE WALLED A U 2 DOUBLE WALLED C. MATERIAL A U 5 ALUMINUM A U 6 CONCRETE A U 9 GALVANIZED STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, CO TO STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, CO TO STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, CO TO STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, CO TO STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, CO TO STEEL A U 95 UNKNOWN LEAK DETECTION SYSTEM CIRCLE P FOR PRIMARY, CO TO STEEL A U 95 UNKNOWN LEAK DETECTION P S 2 INVENTORY RECONCILIATION P S 3 P S 6 PRECISION TESTING P S 7 PRESSURE TESTING P S 9 INFORMATION ON TANK PERMANENTLY CLOS 1. ESTIMATED DATE LAST USED (MO/YR) CIRCLE P FOR PRIMARY, CO 2. ESTIMATED SUBSTANCE SUBSTANCE THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF REAL PRIMARY APPLICANT'S NAME (PRINTED S SIGNATURE) LICLUS AGENCY LOCAL AGENCY USE ONLY COUNTY # JURISDICTION # AGENCY #	A U 3 GRAVITY A U 99 OTHER LLED A U 3 LINED TRENCH A W 3 POLYVINYL CHLORIDE (PVC) A U 4 FIBERGLASS PIPE A U 99 OTHER OR S FOR SECONDARY, A PRIMARY LEAK DETECTION SYSTEM MUST BE CIRCLED. 3 VADOSE WELLS P S 4 ELECTRONIC MONITOR P S 5 GROUND WATER MONITORING WELLS 13 IN NONE P S 95 UNKNOWN P S 99 OTHER SED IN PLACE O QUANTITY OF JE REMAINING IN GALLONS APPROVED BY NAME FACILITY ID # TANK ID # TANK ID # APPROVED BY NAME PHONE # WITH AREA CODE

FORM B (3-7-88) THIS FORM MUST BE ACCOMPANIED BY A FACILITY/SITE APPLICATION. FORM "A" HINLESS A CHROSENT CORNAL HAS DEEM SHEET

STATE OF CALIFORNIA WATER RESOURCES CONTROL WARD



FORM 'B':

UNDERGROUND STORAGE TANK PROGRAM



MARK ONLY		PARATE FORM WITH THE FOL	EDWING INFORMATION FOR	EACH IANK.
ONE ITEM	1 NEW PERMIT 2 INTERIM PERMIT	3 RENEWAL PERMIT 4 AMENDED PERMIT	5 CHANGE OF INFORMATION 6 TEMPORARY TANK CLOSURE	7 PERMANENTLY CLOSED TANK 8 TANK REMOVED
FACILITY/SITE NAM	E WHERE TANK IS INS	ralled: Alameda Cou	nty Fairgrounds	FARM TANK - YES NO
ANK DESCRIP	TION COMPLETE	ALL ITEMS - IF UNKNOWN — SO SI	PECIFY	
A. OWNERS TANK ID) #		B. MANUFACTURED BY:	
C. YEAR INSTALLED	1986		D. TANK CAPACITY IN GALLONS:	1000
TANK CONTE	NTS IF (A.1), IS M	ARKED, COMPLETE ITEM C. IF (A.	1), IS NOT MARKED, COMPLETE	TEM D.
A. X 1 MOTOR VEH 3 CHEMICAL I 5 HAZARDOU	PRODUCT 4 OIL	1 PI	C. 1 UNLEADED RODUCT 4 GASAHOL VASTE 7 METHANOL	2 LEADED 3 DIESEL 5 JET FUEL 6 AVIATION GAS 99 OTHER (DESCRIBE IN ITEM D, BELOW)
HAZARDOUS SUB	EHICLE FUEL, ENTER NAM STANCE STORED & C.A.S	HM TO - () 프라마인 보니트 (100 HM HM) - () 아니는 그렇게 되었는데 () (() () () () () () () () (C.A.S. #:
xIII. TANK CO	NSTRUCTION	MARK ONE ITEM ONLY IN BOX A, I	B, C, & D	
A TYPE OF	=	3 SINGLE WALLED WITH EXTERIOR LINER	95 UNKNOWN	
SYSTEM .	2 SINGLE WALLED	4 SECONDARY CONTAINMENT	99 OTHER	
B. TANK	1 STEEL/IRON	2 STAINLESS STEEL 3 FIBER		ASS REINFORCED PLASTIC
MATERIAL	5 CONCRETE	6 POLYVINYL CHLORIDE 7 ALUM		ATIBLE FRP
	9 BRONZE	10 GALVANIZED STEEL 95 UNK		
C. INTERIOR	1 RUBBER LINED		Y UNING 4 PHENOLIC LINING	
LINING	5 GLASS LINING IS LINING MATERIAL COMPATI	BLE WITH 100% METHANOL? YES	S UNKNOWN NO 99 OTHER	
	_			
). CORROSION	1 POLYETHLENE WRAP	2 TAR OR ASPHALT 3 VINYO		ED PLASTIC
	5 CATHODIC PROTECTION	91 NONE X 95 UNK	CNOWN 99 OTHER	
PIPING INFO		A IF ABOVE GROUND, U IF UNDE		
A. SYSTEM TYPE B. CONSTRUCTION	A 1 SUCTION		U 3 GRAVITY A U 99 O U 3 LINED TRENCH A 5 95 U	THER
P. COUSTUCTION	A 5 1 STEEL/IRON			U 4 FIBERGLASS PIPE
		나는 마다 사람들이 얼마 그들은 그 사람들은 사람들이 가득하다 아름다면	U 7 STEEL CLAD W/FRP A	U 8 100% METHANOL COMPATIBLE FRP
C. MATERIAL	A U 5 ALUMINUM	"[집[] [] [] [집[] [] [] [집[] [] [] [] [] [] [] [] [] [] [] [] [] [U 99 OTHER	
		STEEL A U 95 UNKNOWN A		
C. MATERIAL	A U 9 GALVANIZED S		SECONDARY, A PRIMARY LEAK D	ETECTION SYSTEM MUST BE CIRCLED.
C. MATERIAL	A U 9 GALVANIZED S	CIRCLE P FOR PRIMARY, OR S FOR		ETECTION SYSTEM MUST BE CIRCLED. P S 5 GROUND WATER MONITORING WELL
C. MATERIAL LEAK DETECT 23 1 VISUAL CHEC	A U 9 GALVANIZED S	CIRCLE P FOR PRIMARY, OR \$ FOR		
C. MATERIAL LEAK DETECT 1 VISUAL CHECT P 8 6 PRECISION T INFORMATIO	A U 9 GALVANIZED S TION SYSTEM CO CK P 8 2 INVENTOR TESTING P 8 7 PRESSURE DN ON TANK PER	P S 91 NONE:	VELLS P 8 4 ELECTRONIC MONITOR P 8 95 UNKNOWN	P S 5 GROUND WATER MONITORING WELL P S 99 OTHER
C. MATERIAL LEAK DETECT 1 VISUAL CHECT P 8 6 PRECISION T INFORMATIO	TION SYSTEM CO. CK P 8 2 INVENTOR TESTING P 8 7 PRESSURE	CIRCLE P FOR PRIMARY, OR S FOR Y RECONCILIATION P S 3 VADOSE W TESTING P S 91 NONE	VELLS P 8 4 ELECTRONIC MONITOR P 8 95 UNKNOWN PLACE OF 3.	P S 5 GROUND WATER MONITORING WELL
C. MATERIAL LEAK DETECT 1 VISUAL CHEC P \$ 6 PRECISION T INFORMATIO 1. ESTIMATED DATE THIS FORM H	TION SYSTEM COMPLETED STATES OF THE STATES O	P FOR PRIMARY, OR S FOR Y RECONCILIATION P S 3 VADOSE WE TESTING P S 91 NONE RMANENTLY CLOSED IN 2. ESTIMATED QUANTITY SUBSTANCE REMAININ	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN PLACE OF IG IN GALLONS	P S 5 GROUND WATER MONITORING WELL P S 99 OTHER WAS TANK FILLED WITH
C. MATERIAL LEAK DETECT 1 VISUAL CHEC P \$ 6 PRECISION T INFORMATIO 1. ESTIMATED DATE THIS FORM H	A U 9 GALVANIZED S TION SYSTEM CO CK P 8 2 INVENTOR TESTING P 8 7 PRESSURE ON ON TANK PER ELAST USED (MO/YR)	P FOR PRIMARY, OR S FOR Y RECONCILIATION P S 3 VADOSE WE TESTING P S 91 NONE RMANENTLY CLOSED IN 2. ESTIMATED QUANTITY SUBSTANCE REMAININ	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN PLACE OF IG IN GALLONS	P S 99 OTHER WAS TANK FILLED WITH INERT MATERIAL? YES NO
C. MATERIAL LEAK DETECT 1 VISUAL CHEC P \$ 6 PRECISION T INFORMATIO 1. ESTIMATED DATE THIS FORM H APPLI X	TION SYSTEM COCK P 8 2 INVENTOR TESTING P 8 7 PRESSURE ON ON TANK PER LAST USED (MO/YR) HAS BEEN COMPLETED CONTROL OF THE CONTROL	P FOR PRIMARY, OR S FOR Y RECONCILIATION P S 3 VADOSE WE TESTING P S 91 NONE RMANENTLY CLOSED IN 2. ESTIMATED QUANTITY SUBSTANCE REMAININ	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN PLACE OF IG IN GALLONS	P \$ 5 GROUND WATER MONITORING WELL P \$ 99 OTHER WAS TANK FILLED WITH INERT MATERIAL? DWLEDGE, IS TRUE AND CORRECT.
C. MATERIAL LEAK DETECT 1 VISUAL CHEC P \$ 6 PRECISION T INFORMATIO 1. ESTIMATED DATE THIS FORM H APPLI X	TION SYSTEM COMPLETED STATES OF THE STATES O	P FOR PRIMARY, OR S FOR Y RECONCILIATION P S 3 VADOSE WE TESTING P S 91 NONE RMANENTLY CLOSED IN 2. ESTIMATED QUANTITY SUBSTANCE REMAININ	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN PLACE OF IG IN GALLONS	P \$ 5 GROUND WATER MONITORING WELL P \$ 99 OTHER WAS TANK FILLED WITH INERT MATERIAL? DWLEDGE, IS TRUE AND CORRECT.
C. MATERIAL LEAK DETECT 1 VISUAL CHEC P \$ 6 PRECISION T INFORMATIO 1. ESTIMATED DATE THIS FORM H APPLI X	TION SYSTEM COCK P 8 2 INVENTOR TESTING P 8 7 PRESSURE ON ON TANK PER LAST USED (MO/YR) HAS BEEN COMPLETED CONTROL OF THE CONTROL	P FOR PRIMARY, OR S FOR Y RECONCILIATION P S 3 VADOSE WE TESTING P S 91 NONE RMANENTLY CLOSED IN 2. ESTIMATED QUANTITY SUBSTANCE REMAININ	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN PLACE OF IG IN GALLONS	P \$ 5 GROUND WATER MONITORING WELL P \$ 99 OTHER WAS TANK FILLED WITH INERT MATERIAL? DWLEDGE, IS TRUE AND CORRECT.
C. MATERIAL LEAK DETECT 1 VISUAL CHEC P 8 6 PRECISION T INFORMATIO 1. ESTIMATED DATE THIS FORM H APPLI X LOCAL AGENE	TION SYSTEM COOK P \$ 2 INVENTOR FESTING P \$ 7 PRESSURE ON ON TANK PER LAST USED (MO/YR) HAS BEEN COMPLETED ICANT'S NAME (PRINTED & SI	P FOR PRIMARY, OR \$ FOR PRIMARY, OR \$ FOR PY RECONCILIATION P \$ 3 VADOSE WE TESTING P \$ 91 NONE: RMANENTLY CLOSED IN 2. ESTIMATED QUANTITY SUBSTANCE REMAINING UNDER PENALTY OF PERJURY GNATURE)	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN PLACE OF IG IN GALLONS C, AND TO THE BEST OF MY KNOWN	P S 99 OTHER WAS TANK FILLED WITH INERT MATERIAL? WELDGE, IS TRUE AND CORRECT. DATE
C. MATERIAL LEAK DETECT 1 VISUAL CHEC P 8 6 PRECISION T INFORMATIO 1. ESTIMATED DATE THIS FORM H APPLI X LOCAL AGENE	TION SYSTEM COOK P \$ 2 INVENTOR FESTING P \$ 7 PRESSURE ON ON TANK PER LAST USED (MO/YR) HAS BEEN COMPLETED ICANT'S NAME (PRINTED & SI	P FOR PRIMARY, OR \$ FOR PRIMARY, OR \$ FOR PY RECONCILIATION P \$ 3 VADOSE WE TESTING P \$ 91 NONE: RMANENTLY CLOSED IN 2. ESTIMATED QUANTITY SUBSTANCE REMAINING UNDER PENALTY OF PERJURY GNATURE)	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN PLACE OF IG IN GALLONS C, AND TO THE BEST OF MY KNOWN	P S 99 OTHER WAS TANK FILLED WITH INERT MATERIAL? WELDGE, IS TRUE AND CORRECT. DATE
C. MATERIAL LEAK DETECT 1 VISUAL CHEC P 8 6 PRECISION T INFORMATIC 1. ESTIMATED DATE THIS FORM H APPLI X LOCAL AGEN COUNTY #	TION SYSTEM COOK P \$ 2 INVENTOR FESTING P \$ 7 PRESSURE ON ON TANK PER LAST USED (MO/YR) HAS BEEN COMPLETED ICANT'S NAME (PRINTED & SI	RMANENTLY CLOSED IN 2. ESTIMATED QUANTITY SUBSTANCE REMAININ DUNDER PENALTY OF PERJURY GNATURE) AGENCY #	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN PLACE OF IG IN GALLONS C, AND TO THE BEST OF MY KNOWN	P S 99 OTHER WAS TANK FILLED WITH INERT MATERIAL? WELDGE, IS TRUE AND CORRECT. DATE
C. MATERIAL LEAK DETECT 1 VISUAL CHEC P \$ 6 PRECISION T INFORMATIO 1. ESTIMATED DATE THIS FORM H APPLI COUNTY # CURRENT LOCAL AG	TION SYSTEM COOK P \$ 2 INVENTOR TESTING P \$ 7 PRESSURE ON ON TANK PER LAST USED (MO/YR) HAS BEEN COMPLETED ICANT'S NAME (PRINTED & SI CY USE ONLY JURISDICTION #	RECONCILIATION P S 3 VADOSE WE TESTING P S 91 NONE RMANENTLY CLOSED IN 2. ESTIMATED QUANTITY SUBSTANCE REMAININ DUNDER PENALTY OF PERJURY GNATURE) AGENCY #	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN PLACE OF IG IN GALLONS C, AND TO THE BEST OF MY KNOWN FACILITY ID #	P S 5 GROUND WATER MONITORING WELL P S 99 OTHER WAS TANK FILLED WITH INERT MATERIAL? WES NO WHEDGE, IS TRUE AND CORRECT. DATE TANK ID # PHONE # WITH AREA CODE
C. MATERIAL LEAK DETECT 1 VISUAL CHEC P 8 6 PRECISION T INFORMATIO 1. ESTIMATED DATE THIS FORM H APPLI X LOCAL AGEN COUNTY #	TION SYSTEM COOK P \$ 2 INVENTOR TESTING P \$ 7 PRESSURE ON ON TANK PER LAST USED (MO/YR) HAS BEEN COMPLETED ICANT'S NAME (PRINTED & SI CY USE ONLY JURISDICTION #	RMANENTLY CLOSED IN 2. ESTIMATED QUANTITY SUBSTANCE REMAININ DUNDER PENALTY OF PERJURY GNATURE) AGENCY #	P S 4 ELECTRONIC MONITOR P S 95 UNKNOWN PLACE OF IG IN GALLONS C, AND TO THE BEST OF MY KNOWN FACILITY ID #	P S 5 GROUND WATER MONITORING WELL P S 99 OTHER WAS TANK FILLED WITH INERT MATERIAL? WES NO WHEDGE, IS TRUE AND CORRECT. DATE TANK ID # PHONE # WITH AREA CODE