

DELETE

ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Inspection Form

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

II, III

white -env.health
yellow -facility
pink -files

Site ID # _____ Site Name MANUAL PADILLA TRUCK INC Today's Date 2/16/91

Site Address 2517 San Carlos (2522 Castro Valley Blvd.)

City Castro Valley Zip 94546 Phone _____

MAX AMT stored > 500 lbs, 55 gal., 200 cft.?

Inspection Categories:

- I. Haz. Mat/Waste GENERATOR/TRANSPORTER
- II. Business Plans, Acute Hazardous Materials
- III. Underground Tanks

* Calif. Administration Code (CAC) or the Health & Safety Code (HS&C)

II.A BUSINESS PLANS (Title 19)

- 1. Immediate Reporting 2703
- 2. Bus. Plan Stds. 25503(b)
- 3. RR Cars > 30 days 25503.7
- 4. Inventory Information 25504(a)
- 5. Inventory Complete 2730
- 6. Emergency Response 25504(b)
- 7. Training 25504(c)
- 8. Deficiency 25505(a)
- 9. Modification 25505(b)

II.B ACUTELY HAZ MATLS

- 10. Registration Form Filed 25533(a)
- 11. Form Complete 25533(b)
- 12. RMPP Contents 25534(c)
- 13. Implement Sch. Req'd? (Y/N)
- 14. Offsite Conseq. Assess. 25524(c)
- 15. Probable Risk Assessment 25534(d)
- 16. Persons Responsible 25534(g)
- 17. Certification 25534(i)
- 18. Exemption Request? (Y/N) 25536(b)
- 19. Trade Secret Requested? 25538

III. UNDERGROUND TANKS (Title 23)

- 1. Permit Application 25284 (H&S)
- 2. Pipeline Leak Detection 25292 (H&S)
- 3. Records Maintenance 2712
- 4. Release Report 2651
- 5. Closure Plans 2670
- 6. Method
 - 1) Monthly Test
 - 2) Daily Vadose
 - Semi-annual groundwater
 - One time acs
 - 3) Daily Vadose
 - One time acs
 - Annual tank test
 - 4) Monthly Gndwater
 - One time acs
 - 5) Daily Inventory
 - Annual tank testing
 - Cont pipe leak det
 - Vadose/gndwater mon.
 - 6) Daily Inventory
 - Annual tank testing
 - Cont pipe leak det
 - 7) Weekly Tank Gauge
 - Annual tank testing
 - 8) Annual Tank Testing
 - Daily inventory
 - 9) Other _____
- 7. Precs Tank Test 2643
 - Date: _____
- 8. Inventory Rec. 2644
- 9. Soil Testing 2646
- 10. Ground Water. 2647
- 11. Monitor Plan 2632
- 12. Access, Secure 2634
- 13. Plans Submit 2711
 - Date: _____
- 14. As Built 2635
 - Date: _____

1:00 - 4:00

Comments:
 on-site to witness UST closure. One (1) 1,000 gallon tank thus far identified, and this closure report documents its removal. (Note: An additional UST is likely located on the east side of the building as another vent line is attached vertically to the east wall. A survey using a metal detector (magnetic) identified a subsurface anomaly in the beneath the driveway along the eastern edge of the property, proximal to the noted vent line.) The tank was full of water upon my arrival. A vacuum truck from Evergreen Oil removed liquid from the tank, and product-impacted H₂O from the UST excavation. Brown floating product is evident upon the G.W. in the excavation. G.W. can be seen flowing into the pit from the north, east and west walls of the excavation, at a depth below grade (BG) ranging from a few inches to approx 18" BG. As the G.W. was being vacuumed from the excavation, the odor of gasoline became more evident. The sand backfill is stained a green color. Bob Bohman arrived on site to confirm LEL/O₂ concentrations. Tank pulled.

Rev 8/88

Contact: Tom Gregory
 Title: CO-Owner KTW + Assoc
 Signature: [Signature]

Inspector: S. Seay
 Signature: [Signature]

II, III



43289 Osgood Road, Fremont, Calif. 94539
(415) 623-0480
Cal. State Cont. Lic. # 572427

Mr. Raymond Lorge
Mr. Jim Lorge
RJ Quick Clean
2522 Castro Valley Boulevard
Castro Valley, California 94546

Dear Sirs:

K.T.W. & Associates is pleased to submit this report describing closure activities associated with the removal of one (1) underground storage tank at your site located at 2517 San Carlos Street, Castro Valley, California. This report provides a description of site activities and observations, the condition of the excavated tank, the condition of tank backfill and other subsurface materials, sampling procedures and locations, laboratory analytical procedures and certified analytical results, chain of custody documentation, and hazardous waste manifest.

Site Description

The site is located at 2517 San Carlos Street, Castro Valley, California. A site location map is presented in Plate 1. One 1,000 gallon, underground gasoline, storage tank, was formerly located at the subject site. A site map showing the location of the site structure, former underground tank and dispensing island is presented in Plate 2.

Closure Plan and Permitting

A closure plan and permit application for removal of underground tanks was completed and submitted to the Alameda County Health Care Services Agency, Hazardous Materials Division. An additional permit was filed with the Bay Area Air Quality Management District even though displacement of volatile vapors was not expected due to the tank having been filled with water to the top of the fill pipe.

Underground Tank Closure

Tank removal activities occurred on February 6, 1991. Inspector Scott Seery was present to observe the tank removal and sampling activities. Construction services associated with closure were performed by K.T.W. & Associates. Robert Chew of R.Y. Chew Geotechnical provided a California Registered Geologist to perform environmental sampling and documentation services.

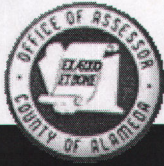
The presence of groundwater in the tank pit showed visual signs of contamination, as well as a strong gasoline odor. The tank contained approximately 1,000 gallons of water prior to its removal. The water was removed from the tank via vacuum truck and manifested under a hazardous waste manifest presented in Attachment B. At the direction of Scott Seery, an additional 395 gallons, of visibly contaminated water, were removed from the tank excavation. The recharge rate was noted to be steady, and to occur on all sides of the excavation.

Closure activities were documented in the Hazardous Materials Inspection Form prepared by Scott Seery located in Attachment A. Upon removal the structural integrity of the tank was observed to be sound. The tank was of cold-rolled steel construction, and the piping consisted of single wall steel. The tank was removed and transported from the site by a permitted hazardous waste transporter under hazardous waste manifest. Copies of the hazardous waste manifest are presented in Attachment B.

General Observations, Underground Tank Closure

The tank, which had been used to store gasoline approximately forty-five years ago, contained the following trim: a riser assembly for filling, a vent line, and a product line for the dispensing of the material. According to anecdotal information supplied by the client, the tank had not contained product for at least thirty years.

The condition of the lines prior to removal were unsound, and contained several corrosion holes.



COUNTY OF ALAMEDA
Assessor's Office

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Property Value System

History

Value

Transfer

Map

Glossary

Parcel Number: **84A-181-61-1** Inactive: **N** Lien Date: **01/01/2009** Owner: **LORGE RAYMOND C & JAMES D CO TRUSTEES**

Property Address: **2522 CASTRO VALLEY BLVD, CASTRO VALLEY, CA 94546-5408**

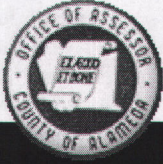
[Parcel History](#)

Mailing Name	Historical Mailing Address	Document Date	Document Number	Value From Trans Tax	Parcel Count	Use
LORGE RAYMOND C & JAMES D CO TRUSTEES c/o R J QUICK	List Owners 2522 CASTRO VALLEY BLVD , CASTRO VALLEY, CA 94546-5408	04/04/1969	1969-24321		2	3100

All information on this site is to be assumed accurate for property assessment purposes only, and is based upon the Assessor's knowledge of each property. Caution is advised for use other than its intended purpose.

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Parcel Number: **84A-181-61** Inactive: Y Lien Date: 01/01/2009 Owner: **LORGE RAYMOND C & JAMES D CO TRUSTEES**

Property Address: **2522 CASTRO VALLEY BLVD, CASTRO VALLEY, CA 94546-5408**

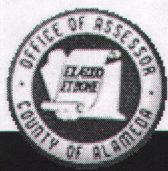
[Parcel History](#)

Mailing Name		Historical Mailing Address	Document Date	Document Number	Value From Trans Tax	Parcel Count	Use
LORGE RAYMOND C & JAMES D CO TRUSTEES c/o R J QUICK	List Owners	2522 CASTRO VALLEY BLVD , CASTRO VALLEY, CA 94546-5408	04/04/1969	1969-24321		<u>2</u>	<u>3100</u>

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Property Value System

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- [Glossary](#)

Parcel Number: **84A-181-77** Inactive: **Y** Lien Date: **01/01/2009** Owner: **LORGE RAYMOND C & JAMES D CO TRUSTEES**

Property Address: **2520 CASTRO VALLEY BLVD, CASTRO VALLEY, CA 94546-5408**

[Parcel History](#)

Mailing Name		Historical Mailing Address	Document Date	Document Number	Value From Trans Tax	Parcel Count	Use
LORGE RAYMOND C & JAMES D CO TRUSTEES c/o R J QUICK	List Owners	2522 CASTRO VALLEY BLVD , CASTRO VALLEY, CA 94546-5408	03/04/1969	1969-24320		1	3100

All information on this site is to be assumed accurate for property assessment purposes only, and is based upon the Assessor's knowledge of each property. Caution is advised for use other than its intended purpose.

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Ac-17

ALAMEDA COUNTY
HEALTH CARE SERVICES



AGENCY
DAVID J. KEARS, Agency Director

Alameda County
Environmental Protection Division
1131 Harbor Bay Parkway, Room 250
Alameda CA 94502-6577
CC4580

August 13, 1996

STID 659

REMEDIAL ACTION COMPLETION CERTIFICATION

Mr. Jim Lorge
R & J Quick Clean Center
2522 Castro Valley Boulevard
Castro Valley, CA 94546

RE: R & J QUICK CLEAN CENTER (PADILLA TRUCKING), 2522 CASTRO VALLEY BOULEVARD (2517 SAN CARLOS), CASTRO VALLEY

Dear Mr. Lorge:

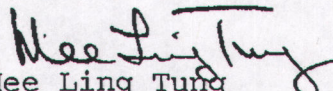
This letter confirms the completion of site investigation and remedial action for the two underground storage tanks formerly located at the above-described location. Enclosed is the Case Closure Summary for the referenced site for your records.

Based upon the available information, including current land use, and with the provision that the information provided to this agency was accurate and representative of site conditions, no further action related to the underground storage tank releases is required.

This notice is issued pursuant to a regulation contained in Title 23, California Code of Regulations, Division 3, Chapter 16, Section 2721(e). If changes in land use, structural configuration, or site activities are proposed such that more conservative exposure scenarios should be evaluated, the owner must promptly notify this agency.

Please contact Scott Seery at (510) 567-6783 if you have any questions regarding this matter.

Sincerely,


Mee Ling Tung
Director of Environmental Health Services

enclosure

cc: Gordon Coleman, Acting Chief, Env. Protection Division
Kevin Graves, RWQCB
Lori Casias, SWRCB (w/enclosure)
Dave Deaner, SWRCB

CASE CLOSURE SUMMARY
Leaking Underground Fuel Storage Tank Program

I. AGENCY INFORMATION

Date: 05/06/96

Agency name: Alameda County-EPD Address: 1131 Harbor Bay Pkwy #250
City/State/Zip: Alameda, CA 94502 Phone: (510) 567-6700
Responsible staff person: Scott Seery Title: Sr. Haz. Materials Spec.

II. CASE INFORMATION

Site facility name: R & J Quick Clean Center (Padilla Trucking)
Site facility address: 2522 Castro Valley Blvd. (2517 San Carlos)
Castro Valley 94546

RB LUSTIS Case No: N/A Local Case No./LOP Case No.: 659
URF filing date: 02/06/91 SWEEPS No: N/A

<u>Responsible Parties:</u>	<u>Addresses:</u>	<u>Phone Numbers:</u>
Jim Lorge	2522 Castro Valley Blvd. Castro Valley, CA 94546	510/581-9797

<u>Tank No:</u>	<u>Size in gal.:</u>	<u>Contents:</u>	<u>Closed in-place or removed?:</u>	<u>Date:</u>
1	1000 gallon	gasoline	removed	02/06/91
2	700 "	"	"	02/20/92

III. RELEASE AND SITE CHARACTERIZATION INFORMATION

Cause and type of release: corrosion

Site characterization complete? YES

Date approved by oversight agency: 02/04/94

Monitoring Wells installed? YES (backfill - extraction) Number: 1

Proper screened interval? YES

Highest GW depth below ground surface: < 5' Lowest depth: UNK

Flow direction: presumed SE (based on topography and adjoining site data)

Most sensitive current use: commercial

Are drinking water wells affected? NO Aquifer name: Castro Valley basin

Is surface water affected? NO Nearest affected SW name: NA

Off-site beneficial use impacts (addresses/locations): None

Leaking Underground Fuel Storage Tank Program

III. RELEASE AND SITE CHARACTERIZATION INFORMATION (Continued)

Report(s) on file? YES Where is report filed? Alameda County
1131 Harbor Bay Pkwy
Alameda CA 94502

Treatment and Disposal of Affected Material:

<u>Material</u>	<u>Amount</u> (include units)	<u>Action (Treatment</u> <u>of Disposal w/destination)</u>	<u>Date</u>
Tank	(700 and 1000 gal.)	<u>Disposal</u> - Erickson Richmond, CA	02/06/91 02/20/92
Piping	UNK	as above	
Free Product	NA		
Soil	~ 120 yds ³	<u>Disposal</u> - West Winton LF Hayward, CA	09/17/91
	~ 15 yds ³	<u>Disposal</u> - Guadalupe Disp. San Jose, CA	10/01/92
Groundwater	2060 gal.	<u>Disposal</u> - Evergreen Oil Newark, CA	02/06/91
	1119 gal.	<u>Disposal</u> - Gibson Oil Bakersfield, CA	02/20/92
Barrels	NA		

Maximum Documented Contaminant Concentrations - - Before and After Cleanup

Contaminant	Soil (ppm)		Water ⁴ (ppb)	
	Before ¹	After ²	Before	After
TPH (Gas)	2200	1500	6900	NA
TPH (Diesel)	600	1200	42,000	"
Benzene	ND	0.4	280	"
Toluene	32	ND	280	"
Xylene	39	16	430	"
Ethylbenzene	16	12	120	"
Oil & Grease	NA	NA	NA	"
Heavy metals: Pb	9.7	12 ³	6.7	"

- NOTE:**
- 1) Soil "before" results are represented by initial samples collected during both the 1991 and 1992 UST closures, as follows: TPH-G, TPH-D, benzene, ethylbenzene, and total xylenes from UST #1 pit (1991); toluene and total Pb results from UST #2 pit (1992).
 - 2) Soil "after" results are from sidewall samples collected from UST #1 pit after limited overexcavation.
 - 3) Soil "after" Pb results from boring EB-3 collected @ 5' depth.
 - 4) Water "before" results are from samples collected from the UST #2 pit (1992) after purging the excavation of ~1200 gallons. "After" water results represent the reported inability to find GW during performance of the PSA.

Leaking Underground Fuel Storage Tank Program

Comments (Depth of Remediation, etc.):

Two (2) USTs of 1000 and 700 gallon capacity were formerly located on this site. The 1000 gallon tank was removed during February 1991; the 700 gallon tank was removed during February 1992. A summary of each closure project is presented below.

1000 gallon UST, 1991 closure

A 1000 gallon (presumed) gasoline UST was removed from the site on February 6, 1991. Strong hydrocarbon odors were evident during removal of the overburden within the tank excavation. Sidewalls were heavily stained. Apparent GW was present in the tank excavation at a depth approximate with the tank "waistline." Such water was observed seeping into the excavation on all sidewalls at an approximate depth of 18 inches. Apparent product was observed floating on the water's surface. A vacuum truck from Evergreen Oil (Newark, CA) removed ~ 2100 gallon of GW from the UST and excavation prior to tank removal.

Observation of the tank after removal indicated it appeared sound; however, it has been reported that product piping leading from the subject tank and serving a nearby dispenser was corroded with several throughgoing holes.

Sidewall samples (2) were collected from either end of the tank pit within the apparent capillary zone. Because of the noted observations (e.g., staining, odors, affected water, etc.) an attempt to delineate the extent of the contamination ensued through limited overexcavation of the UST pit. After the removal of another reported 30 yds³ of soil, this activity stopped. Final samples were collected from the resultant excavations sidewalls and bottom. Final results indicate low-to-moderate concentrations of residual fuel compounds in sampled soil media. GW was not sampled.

Stockpiled soil, ~ 120 yds³, was reportedly "treated" on-site (aeration) prior to its disposal during September 1991 at the West Winton landfill, Hayward, CA. No documents have been made available to confirm either quantity or disposal location.

700 gallon UST, 1992 closure

The second UST was discovered abandoned and paved-over below the driveway leading from San Carlos. Various accounts indicate the tank had not been used for 30 or more years. Upon removal it was found riddled with throughgoing holes. Product odor was evident emanating from the open excavation.

Leaking Underground Fuel Storage Tank Program

Apparent product was observed floating on shallow (apparent) GW entering the excavation. After removal of approximately 1200 gallons via vacuum truck (Gibson Oil, Bakersfield, CA) a sample was collected for analysis.

A single soil sample was also collected from a sidewall adjacent the fill end of the tank.

Soil sample analyses revealed low-to-moderate concentrations of fuel compounds. Total Pb concentrations (9.7 ppm) were within the expected geogenic range. Water analyses revealed up to 280 ug/l benzene and 42,000 ug/l TPH-D, among other fuel constituents.

A short well screen was placed into the excavation before it was restored to grade using imported gravel. This casing was installed for potential future use as an extraction well if GW treatment was eventually required.

Stockpiled soil, ~ 15 yds³, was transported to Guadalupe Disposal, San Jose, CA, during October 1992.

IV. CLOSURE

Does completed corrective action protect existing beneficial uses per the Regional Board Basin Plan? Undetermined

Does completed corrective action protect potential beneficial uses per the Regional Board Basin Plan? Undetermined

Does corrective action protect public health for current land use? YES
Site management requirements: NA

Should corrective action be reviewed if land use changes? YES

Monitoring wells Decommissioned: NO

Number Decommissioned: none Number Retained: 1 (pending case closure)

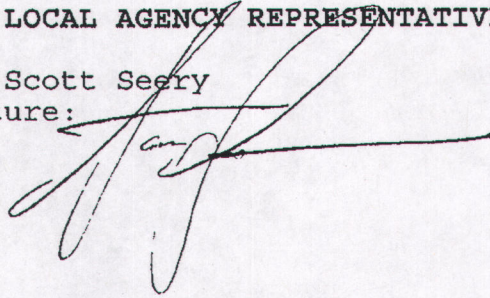
List enforcement actions taken: none

List enforcement actions rescinded: none

V. LOCAL AGENCY REPRESENTATIVE DATA

Name: Scott Seery

Title: Sr. Haz Mat Specialist

Signature: 

Date: 5/7/96

Leaking Underground Fuel Storage Tank Program

Reviewed by

Name Amy Leech:

Signature: *A. Leech*

Title: Haz Mat Specialist

Date: *5/4/96*

Name: Tom Peacock

Signature: *Tom Peacock*

Title: Supervising Haz Mat Specialist

Date: *5-20-96*

VI. RWQCB NOTIFICATION

Date Submitted to RB: *5/21/96*

RB Response:

RWQCB Staff Name: Kevin Graves

Title: San. Eng. Assoc. Date:

VII. ADDITIONAL COMMENTS, DATA, ETC.

Additional assessment of the two UST areas was performed during January 1994. This work involved the advancement of four (4) soil borings, two of which were advanced directly adjacent the subject UST pits, and two others in the expected up- and down-gradient direction.

Encountered materials were comprised of plastic silty clays in gradational contact with underlying shale bedrock. Contact between bedrock and overlying sediments ranged from approximately 6 to 10' below grade (BG). Bedrock exhibited a narrow weathered contact margin, becoming more competent with depth. Auger refusal reportedly occurred within a few feet of encountering more competent bedrock. Total boring depths ranged from 10 - 15' BG.

Groundwater was not encountered in any of the borings. Water was observed, however, in the well previously emplaced in the UST #2 pit during restoration. It is not known whether this well was ever sampled.

Up to 25 ppm TPH-G, 12 ppm TPH-D, 0.084 ppm benzene, and 12 ppm total Pb, among other constituents, were detected in soil sampled at the 5' depth in boring EB-3, drilled adjacent to UST #2. No contaminants were detected in soil sampled from boring EB-4, emplaced within 40' and in the (presumed) down-gradient direction from UST #1.

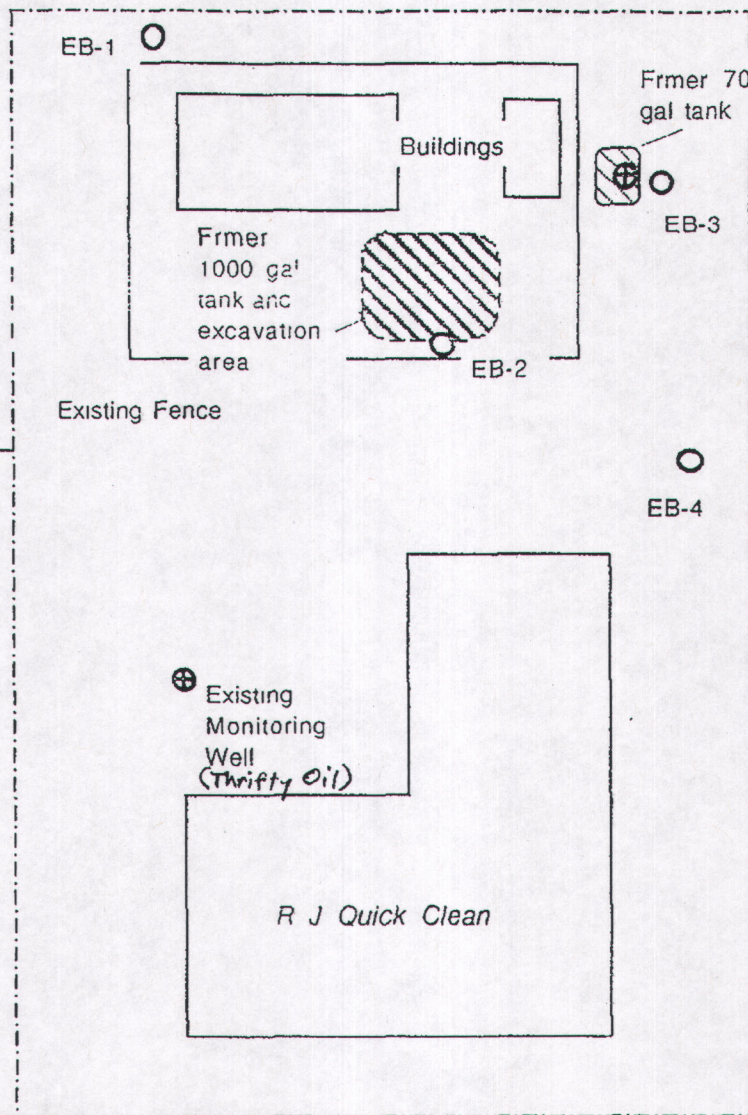
Data indicate very-limited latent soil contamination in the area of the former USTs. All identified soil and water contaminant concentrations are below the ASTM RBCA Tier 1 "Look-up Table" values for plausible exposure scenarios (i.e., vapor transmission from soil/GW into commercial structures or outside air).

The source of water present in the subject tank pits observed during the 1991 and 1992 closures appears to have been ephemeral, and may have been as a result of lawn irrigation (home located directly adjacent and upslope of site), broken water supply piping, and/or infiltration of recent winter

Leaking Underground Fuel Storage Tank Program

rains, moving at shallow depth through unconsolidated soil materials, along the underlying weathered bedrock contact. Water present in the tank pits does not appear, therefore, to represent resident groundwater. Consequently, expected migration of any residual contaminants away from the source areas appears minimal.

San Carlos Avenue



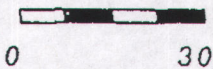
Approximate Direction of Groundwater Flow, Thrifty site data only



Thrifty Oil Site

Castro Valley Boulevard

○ Exploratory Soil Boring



GEN TECH ENVIRONMENTAL, INC. SAN JOSE, CA

SITE PLAN	Project No. 9342-R
Exploratory Boring Locations	Scale: 1' = 30
RJ Quick Clean	Date: July, 1993
2522 Castro Valley Blvd.	FIGURE 2
Castro Valley, CA	

Activities Report

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MANUEL PADILLA TRUCKING (T0600100861) - [MAP THIS SITE](#)

OPEN - SITE ASSESSMENT

2517 SAN CARLOS AVE
 CASTRO VALLEY , CA 94546
 ALAMEDA COUNTY

[ACTIVITIES REPORT](#)

[PUBLIC WEBPAGE](#)

[VIEW PRINTABLE CASE SUMMARY FOR THIS SITE](#)

CLEANUP OVERSIGHT AGENCIES

ALAMEDA COUNTY LOP (*LEAD*) - CASE #: 01-0936

SAN FRANCISCO BAY RWQCB (REGION 2) - CASE #: 01-0936

CUF Claim #: 321 CUF Priority Assigned: B CUF Amount Paid: [\\$15,362](#)

ACTIVITIES REPORT

ACTIVITY TYPE FILTER: Show All Activities

* INDICATES A REVISED DUE DATE

[SCHEDULE NEW REGULATORY ACTION](#)

[SCHEDULE NEW COMPLIANCE RESPONSE](#) / [SCHEDULE RECURRING](#)

ACTION TYPE	ACTION	ACTION DATE	RECEIVED / ISSUE DATE	ACTION DESCRIPTION
LEAK ACTION	Leak Discovery	2/6/1991		
LEAK ACTION	Leak Reported	2/6/1991		
LEAK ACTION	Leak Stopped	2/6/1991		

LOGGED IN AS PKHATRI

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Facility / Site Address

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MANUEL PADILLA TRUCKING (T0600100861) - [MAP THIS SITE](#)

OPEN - SITE ASSESSMENT

2517 SAN CARLOS AVE
CASTRO VALLEY, CA 94546
ALAMEDA COUNTY

[ACTIVITIES REPORT](#)

[PUBLIC WEBPAGE](#)

[VIEW PRINTABLE CASE SUMMARY FOR THIS SITE](#)

CLEANUP OVERSIGHT AGENCIES

ALAMEDA COUNTY LOP (*LEAD*) - CASE #: 01-0936

SAN FRANCISCO BAY RWQCB (REGION 2) - CASE #: 01-0936

CUF Claim #: 321 CUF Priority Assigned: B CUF Amount Paid: [\\$15,362](#)

FACILITY / SITE ADDRESS

THIS IS A "TEST PROJECT" (WILL BE EXCLUDED FROM PUBLIC SEARCH / REPORTS AND REGULATOR REPORTS)

PROJECT NAME

MANUEL PADILLA TRUCKING

THIS PROJECT IS A RESIDENCE

STREET #

2517

STREET NAME / LOCATION

SAN CARLOS AVE

BUILDING #

CITY

CASTRO VALLEY

STATE

CA

ZIP

94546

COUNTY

Alameda

CROSS STREET NAME

FIELDS CALCULATED BASED ON LATITUDE / LONGITUDE

GW BASIN NAME

WATERSHED NAME

COUNTY

South Bay - East Bay Cities (20420)

Alameda

[SPELL CHECK](#)

LOGGED IN AS PKHATRI

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Project Information Go

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MANUEL PADILLA TRUCKING (T0600100861) - [MAP THIS SITE](#)

OPEN - SITE ASSESSMENT

2517 SAN CARLOS AVE
CASTRO VALLEY , CA 94546
ALAMEDA COUNTY
[VIEW PRINTABLE CASE SUMMARY FOR THIS SITE](#)

[ACTIVITIES REPORT](#)
[PUBLIC WEBPAGE](#)

CLEANUP OVERSIGHT AGENCIES
ALAMEDA COUNTY LOP (LEAD) - CASE #: 01-0936
SAN FRANCISCO BAY RWQCB (REGION 2) - CASE #: 01-0936
CUF Claim #: 321 CUF Priority Assigned: B CUF Amount Paid: \$15,362

PROJECT INFORMATION

[PROJECT STATUS HISTORY](#)

SITE TYPE

LUST Cleanup Site

STATUS

Open - Site Assessment

STATUS DATE

2/16/1991

FUNDING FOR CLEANUP

FILE LOCATION

RP IDENTIFICATION

RP ID DATE

[HUMAN HEALTH EXPOSURE - INFO](#)

CONTROLLED?

DATE

[GROUNDWATER MIGRATION - INFO](#)

CONTROLLED?

DATE

[FINAL REMEDY FOR CLEANUP](#)

SELECTED?

DATE

IMPLEMENTED?

DATE

STAFF NOTES (INTERNAL)

SITE HISTORY (PUBLIC)

CLEANUP OVERSIGHT AGENCIES

CASE NUMBER	CLEANUP OVERSIGHT AGENCY	LEAD	LEAD DATE	END DATE
<input type="text" value="01-0936"/>	ALAMEDA COUNTY LOP		<input type="text" value="2/6/1991"/>	<input type="text"/>
<input type="text" value="01-0936"/>	SAN FRANCISCO BAY RWQCB (REGION 2)		<input type="text"/>	<input type="text"/>
<input type="text"/>			<input type="text"/>	<input type="text"/>

LATITUDE/LONGITUDE INFORMATION MUST BE IN THE GEOGRAPHIC NAD83 COORDINATE SYSTEM:

LATITUDE

LONGITUDE

BUFFER (IN FEET)

[CLICK HERE TO RE-POSITION THIS PROJECT ON THE MAP](#)

[SPELL CHECK](#)

LOGGED IN AS PKHATRI

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Project Summary

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MANUEL PADILLA TRUCKING (T0600100861) - [MAP THIS SITE](#)

OPEN - SITE ASSESSMENT

2517 SAN CARLOS AVE
CASTRO VALLEY , CA 94546
ALAMEDA COUNTY

[ACTIVITIES REPORT](#)

[PUBLIC WEBPAGE](#)

[VIEW PRINTABLE CASE SUMMARY FOR THIS SITE](#)

CLEANUP OVERSIGHT AGENCIES

ALAMEDA COUNTY LOP (*LEAD*) - CASE #: 01-0936

SAN FRANCISCO BAY RWQCB (REGION 2) - CASE #: 01-0936

CUF Claim #: 321 CUF Priority Assigned: B CUF Amount Paid: [\\$15,362](#)

[PROJECT INFO](#)

SITE TYPE	STATUS	STATUS DATE
LUST CLEANUP SITE	OPEN - SITE ASSESSMENT	2/16/1991

[CONTACTS](#)

THERE ARE CURRENTLY NO CONTACTS ASSOCIATED WITH THIS PROJECT

LOGGED IN AS PKHATRI

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Risk Information

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MANUEL PADILLA TRUCKING (T0600100861) - [MAP THIS SITE](#)

OPEN - SITE ASSESSMENT

2517 SAN CARLOS AVE
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CLEANUP OVERSIGHT AGENCIES

ALAMEDA COUNTY LOP (*LEAD*) - CASE #: 01-0936
SAN FRANCISCO BAY RWQCB (REGION 2) - CASE #: 01-0936

[VIEW PRINTABLE CASE SUMMARY FOR THIS SITE](#)

CUF Claim #: 321 CUF Priority Assigned: B CUF Amount Paid: [\\$15,382](#)

RISK INFORMATION

[RELEASE TYPE](#) [CONTAMINANT\(S\) OF CONCERN](#) [INTERNAL PRIORITY \(OPTIONAL\)](#)

GASOLINE

[REDEVELOPMENT PLANNED - INFO](#)

YES NO

[CURRENT LAND USE](#)

NONE SPECIFIED

[BENEFICIAL USE](#)

NONE SPECIFIED

[MEDIA OF CONCERN](#)

NONE SPECIFIED

[VULNERABILITY BASIS](#)

[ADDITIONAL RISK DESCRIPTION \(IF NEEDED\)](#)

[# IMPACTED DRINKING WATER WELLS](#)

[DRINKING WATER SUPPLY SHUT DOWN](#)

YES NO

THERE ARE 0 DHS SUPPLY WELLS WITHIN 1/2 MILE OF THIS SITE (INCLUDING SITE BUFFER)

[WELL IMPACT DESCRIPTION](#)

[REPORT DATE](#)

2/6/1991

[RELEASE DESCRIPTION](#)

[STOP DATE](#)

2/6/1991

[STOP METHOD](#)

[STOP DESCRIPTION](#)

[DISCHARGE DATE](#)

[DISCHARGE CAUSE](#)

UNKNOWN

[DISCHARGE SOURCE](#)

UNKNOWN

[DISCHARGE DESCRIPTION](#)

[DISCOVERED DATE](#)

2/6/1991

[HOW DISCOVERED](#)

TANK CLOSURE

[HOW DISCOVERED DESCRIPTION](#)

[QUANTITY \(GALLONS\)](#)

[HAZMAT INCIDENT FILED WITH OES?](#)

[LEAK CONFIRMED AS A VAPOR RELEASE?](#)

[SPELL CHECK](#)

LOGGED IN AS PKHATRI

[CONTACT GEOTRACKER HELP](#)

[LINK TO THIS MAP](#)

GEOTRACKER

LAYERS

- Leaking Underground Tank (LUST) Cleanup Sites
- Other Cleanup Sites
- Land Disposal Sites
- Military Sites
- Permitted Underground Storage Tank (UST) Facilities
- Monitoring Wells
- ▲ DTSC Cleanup Sites
- △ DTSC Haz Waste Permit

MAP SIZE

640x480

OPTIONS

Site List - [EXPORT TO EXCEL](#)

4 Sites



SHOW SITES WITHIN 1000 FEET OF THE FOLLOWING ADDRESS: 2517 san carlos ave, castro valley, ca

Go

SITE LIST

SITE NAME	GLOBAL ID	CLEANUP STATUS	ADDRESS	CITY
■ MANUEL PADILLA TRUCKING	T0600100861	OPEN - SITE ASSESSMENT	2517 SAN CARLOS AVE	CASTRO VALLEY
■ RJ QUICK CLEAN	T0600101146	COMPLETED - CASE CLOSED	2522 CASTRO VALLEY	CASTRO VALLEY
■ STOP N SAVE	T0600183405	OPEN - SITE ASSESSMENT	20570 STANTON	CASTRO VALLEY
■ STOP N SAVE	801		20570 STANTON AVE	CASTRO VALLEY

MAP AN ADDRESS:

Go!