ALAMEDA COUNTY





DAVID J. KEARS, Agency Director

AGENCY

January 9, 2006,

Mr. Robert Bond 865 Hallmark Drive Redding, CA 96001 ENVIRONMENTAL PROTECTION 1131 Harbor Bay Parkway, Suite 250 Alameda, CA 94502-6577 (510) 567-6700 FAX (510) 337-9335

ENVIRONMENTAL HEALTH SERVICES

Subject: Fuel Leak Site Case Closure; Monterey Apartments, 748 Lincoln Avenue, Alameda, CA; Case No. RO0002880

Dear Mr. Bond:

This letter transmits the enclosed underground storage tank (UST) case closure letter in accordance with Chapter 6.75 (Article 4, Section 25299.37[h]). The State Water Resources Control Board adopted this letter on February 20, 1997. As of March 1, 1997, the Alameda County Environmental Health (ACEH) is required to use this case closure letter for all UST leak sites. We are also transmitting to you the enclosed case closure summary. These documents confirm the completion of the investigation and cleanup of the reported release at the subject site. The subject fuel leak case is closed.

SITE INVESTIGATION AND CLEANUP SUMMARY

Please be advised that the following conditions exist at the site:

 Residual concentrations of up to 9,100 micrograms per liter (μg/L) of total petroleum hydrocarbons as diesel remain in groundwater at the site.

If you have any questions, please call Steven Plunkett at (510) 383-1767. Thank you.

Sincerely,

Donna L. Drogos, P.E. (/ LOP and Toxics Program Manager

Enclosures:

- 1. Remedial Action Completion Certificate
- 2. Case Closure Summary

CC:

Ms. Cherie McCaulou (w/enc) SF- Regional Water Quality Control Board 1515 Clay Street, Suite 1400 Oakland, CA 94612 Mr. Toru Okamoto (w/enc) State Water Resources Control Board UST Cleanup Fund P.O. Box 944212 Sacramento, CA 94244-2120

Steven Plunkett (w/orig enc), D. Drogos (w/enc), R. Garcia (w/enc)

ALAMEDA COUNTY HEALTH CARE SERVICES



DAVID J. KEARS, Agency Director

AGENCY

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

January 9, 2006

Mr. Robert Bond 865 Hallmark Drive Redding, CA 96001



REMEDIAL ACTION COMPLETION CERTIFICATE

Subject: Fuel Leak Site Case Closure; Monterey Apartments, 748 Lincoln Avenue, Alameda, CA; Case No. RO0002880

Dear Mr. Bond:

This letter confirms the completion of a site investigation and remedial action for the underground storage tanks formerly located at the above-described location. Thank you for your cooperation throughout this investigation. Your willingness and promptness in responding to our inquiries concerning the former underground storage tank(s) are greatly appreciated.

Based on information in the above-referenced file and with the provision that the information provided to this agency was accurate and representative of site conditions, this agency finds that the site investigation and corrective action carried out at your underground storage tank(s) site is in compliance with the requirements of subdivisions (a) and (b) of Section 25299.37 of the Health and Safety Code and with corrective action regulations adopted pursuant to Section 25299.77 of the Health and Safety Code and that no further action related to the petroleum release(s) at the site is required.

This notice is issued pursuant to subdivision (h) of Section 25299.37 of the Health and Safety Code.

Please contact our office if you have any questions regarding this matter.

Sincerely,

Ariú

Director Alameda County Environmental Health



CASE CLOSURE SUMMARY LEAKING UNDERGROUND FUEL STORAGE TANK - LOCAL OVERSIGHT PROGRAM

I. AGENCY INFORMATION

Date: December 13, 2006

Agency Name: Alameda County Environmental Health	Address: 1131 Harbor Bay Parkway
City/State/Zip: Alameda, CA 94502-6577	Phone: (510) 567-6718
Responsible Staff Person: Steven Plunkett	Title: Hazardous Materials Specialist

II. CASE INFORMATION

Site Facility Name: Monterey Apar	tments		
Site Facility Address: 748 Lincoln	Avenue, Alameda CA 94501		
RB Case No.: NA	Local Case No.:	LOP	Case No.: RO0002880
URF Filing Date: 6/27/05	SWEEPS No.:	APN:	073-0419-047-00
Responsible Parties	Addresses		Phone Numbers
Mr. Robert G. & Caorlyn A. Bond Bond Family Limited Trust	865 Hallmark Drive, Redding, CA 96001 530-241-1050		530-241-1050
Ms. Joyce B. Tenney Tenney Limited Trust	125 Glencrest Lane, Paso Robles, CA 93446		
			1

Tank I.D. No	Size in Gallons	Contents	Closed In Place/Removed?	Date
NA	1500	Heating Oil	Removed	6/15/05
	***	·		
	Piping		Unknown	

III. RELEASE AND SITE CHARACTERIZATION INFORMATION

Cause and Type of Release: Corrosion, hole in sidewall of UST		
Site characterization complete? Yes	Date Approved By Oversight Agency:	

Monitoring wells installed? No	Number: NA	Proper screened interval? NA
Highest GW Depth Below Ground Surface: 7.87	Lowest Depth: 7.87	Flow Direction: Northeast, based regional groundwater direction toward the Oakland Inner Harbor

Most Sensitive Current Use: Potential Drinking Water Source

Summary of Production Wells in Vicinity: According to Alameda County Public Works and California Department of Water Resources well survey located two irrigation wells were within the 0.5 mile radius of the site. Because of the distance and the upgradient location of these well it is very unlikely that they are acting as potential receptors or vertical conduits for potential contamination migration from the site.

Are drinking water wells affected? No	Aquifer Name: East Bay Plain
Is surface water affected? No	Nearest SW Name: San Francisco Bay ~2,500' south west, downgradient of the site
Off-Site Beneficial Use Impacts (Addresses/Locations): None Identified	

Reports on file? Yes

Where are reports filed? Alameda County Environmental Health

TREATMENT AND DISPOSAL OF AFFECTED MATERIAL			
Material	Amount (Include Units)	Action (Treatment or Disposal w/Destination)	Date
Tank	1 (1500 gal)	Ecology Control Industries, Richmond, CA	6/15/05
Piping	15 (ft.)	Ecology Control Industries, Richmond, CA	6/15/05
Free Product	Residual Sludge/ 600 gallons Rinsate Water	Alviso Independent Oil, Alviso CA	6/15/05
Soil	NA	NA	NA
Groundwater	NA	NA	NA

MAXIMUM DOCUMENTED CONTAMINANT CONCENTRATIONS BEFORE AND AFTER CLEANUP (Please see Attachments for additional information on contaminant locations and concentrations) Soil (ppm) Water (ppb) Contaminant After Before After Before < 0.5 <0.5 TPH (Gas) < 0.5< 0.5 9100 48 TPH (Diesel) <2.5 < 2.5NA Oil & Grease NA NA NA <0.01 <0.01 < 0.01 < 0.01 Benzene <0.5 < 0.5 Toluene < 0.01 < 0.01 < 0.5 < 0.5 Ethylbenzene < 0.01 < 0.01 <0.5 **Xylenes** < 0.01 < 0.01 < 0.5 <2.5 NA NA Heavy Metals (Pb) <2.5 <1 MTBE * < 0.05 < 0.05 <1 Not Analyzed Other (8240/8270) Not Analyzed Not Analyzed Not Analyzed

* <0.05 ppm MTBE, * TAME, *ETBE, *DIPE, *TBA, *EtOH, *EDB, and *EDC

*Fuel Oxygenate analysis not performed on soil and grab groundwater samples

Site History and Description of Corrective Actions:

A background investigation during a property transaction resulted in the discovery of an underground storage tank (UST) located at 748 Lincoln Ave. Alameda, California. The site is currently the location of a 21unit residential apartment complex. It appeared that the UST and associated piping were initially installed when the building was constructed, and the UST has not been in operation for several decades. Prior to removal of the UST, any remaining liquid in the tank was removed and the UST was rinsed. The Sludge and rinsate were disposed of at Alviso Independent Oil, Alviso CA.

On June 15, 2005 Golden Gate Tank Removal, Inc. removed one 1,500 gallon home heating oil UST from the subject property. The 1,500 gallon UST was inspected and found to have corrosion and a hole in the sidewall. After removal of the UST, one soil sample was collected from the bottom of the excavation beneath the former UST location at approximately 11.5 feet below ground surface (bgs). Furthermore, one grab groundwater sample was collected from the excavation pit. The samples was submitted for analysis by US EPA methods 8015 M for total petroleum hydrocarbons (TPH), method 8021B for Benzene, Toluene, Ethylbenzene, Total Xiyenes (BTEX) and Methyl tertiary-butyl ether (MTBE). All samples tested non-detect with the exception of groundwater sample ID No. (8657-water), which contained concentrations of 9100 ppb TPHd. In addition, a four point composite sample of the soil stockpile material tested non-detect for TPH, BTEX and MTBE. The soil stockpile overburden was used to backfill the excavation to approximately 3 feet bgs., then clean imported fill material was used to complete the excavation to grade. In August 2005, Alameda County Department of Environmental Health (ACDEH) requested a site characterization be performed to determine the extent of contamination.

Golden Gate Tank Removal performed a preliminary site characterization in November 2005 in response to the request by ACEH. The site characterization included sampling and analysis of four soil borings in the vicinity of the former UST location. Soil samples were collected at approximately 5 feet intervals, while groundwater samples were collected from a temporary well casing installed inside the borehole. Water level data was also recorded for each of the soil borings prior to sampling and abandonment. All soil and grab groundwater samples were submitted for analysis by US EPA methods 8015M for TPH, and method 8021B for BTEX and MTBE. Laboratory analytical results indicate that all soil and groundwater samples tested not detect below laboratory reporting limits.

Does completed corrective action protect existing beneficial uses per the Regional Board Basin Plan? Yes No			
Does completed corrective action protect potential beneficial uses per the Regional Board Basin Plan? Yes No			
Does corrective action protect public health for current land use? Alameda County Environmental Health staff does not make specific determinations concerning public health risk. However, based upon the information available in our files to date, it does not appear that the release would present a risk to human health based upon current land use and conditions.			
Site Management Requirements: None			
Should corrective action be reviewed if land use changes? No			
Was a deed restriction or deed notification file	Was a deed restriction or deed notification filed? No Date Recorded:		
Monitoring Wells Decommissioned: NA Number Decommissioned: 0 Number Retained: 0		Number Retained: 0	
List Enforcement Actions Taken: None			
List Enforcement Actions Rescinded:			

V. ADDITIONAL COMMENTS, DATA, ETC.

Considerations and/or Variances:

- Residual TPHd pollution at concentrations of 9,100 ppb remains in shallow groundwater at concentrations
 exceeding environmental screening levels for groundwater as established by the Regional Water Quality Control
 Board in "Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater", (February
 2005). TPHd contamination in groundwater appears limited to the area of the former UST, beneath the sidewalk
 and street and is expected to degrade over time.
- Analysis for TAME, ETBE, DIPE, TBA, EDB, EDC and EtOH not performed on soil or groundwater. UST was a home heating oil UST at the site had not been in operation since the late 1960's.

Conclusion:

Alameda County Environmental Health staff has concluded that the remaining contamination does not pose a significant threat to water resources, public health and safety or the environment based upon the information available in our files to date. No further cleanup or investigation is required. ACEH staff recommend case closure for this site.

VI. LOCAL AGENCY REPRESENTATIVE DATA

Prepared by: Steven Plunkett	Title: Hazardous Materials Specialist
Signature: Sem Plun	Date: 12/13/06
Approved by: Donna L. Drogos, P.E.	Title: Supervising Hazardous Materials Specialist
Signature:	Date: 12/13/06

This closure approval is based upon the available information and with the provision that the information provided to this agency was accurate and representative of site conditions.

VII. REGIONAL BOARD NOTIFICATION

Regional Board Staff Name: Cheri McCaulou	Title: Engineering Geologist
RB Response:	Date Submitted to RB:
Signature:	Date:

VIII. MONITORING WELL DECOMMISSIONING

Date Requested by ACEH: NA	Date of Well Decommissioning Report: NA	
All Monitoring Wells Decommissioned: NA Number Decommissioned: 0 Number Retained: 0		Number Retained: 0
Reason Wells Retained: No monitoring wells installed at the site.		
Additional requirements for submittal of groundwater data from retained wells: NA		
ACEH Concurrence - Signature: Sum Fat		Date: 12/13/06

Attachments:

- 1. Site Vicinity Map
- 2. Site Plan
- 3. Soil Analytical Data
- 4. Groundwater Analytical Data
- 5. Boring Logs (B1, B2, B3, B4)
- 6. Geologic Cross Section

This document and the related CASE CLOSURE LETTER & REMEDIAL ACTION COMPLETION CERTIFICATE shall be retained by the lead agency as part of the official site file.



VII. REGIONAL BOARD NOTIFICATION

Regional Board Staff Name: Cheri McCaulou	Title: Engineering Geologist
RB Response: Concur, based on into in the case closure summary.	Date Submitted to RB: 12/13/06
Signature: Ch. Nc Coul	Date: 1/2/07

VIII. MONITORING WELL DECOMMISSIONING

Date Requested by ACEH: NA	Date of Well Decommissioning Report: NA				
All Monitoring Well's Decommissioned: NA	Number Decommissioned: 0 Number Retained: (
Reason Wells Retained: No monitoring wells it	nstalled at the site.				
Additional requirements for submittal of ground	water data from retained wells: NA	· · · · · · · · · · · · · · · · · · ·			
ACEH Concurrence - Signature: Sum 4	6	Date: 12/13/00-			

Attachments:

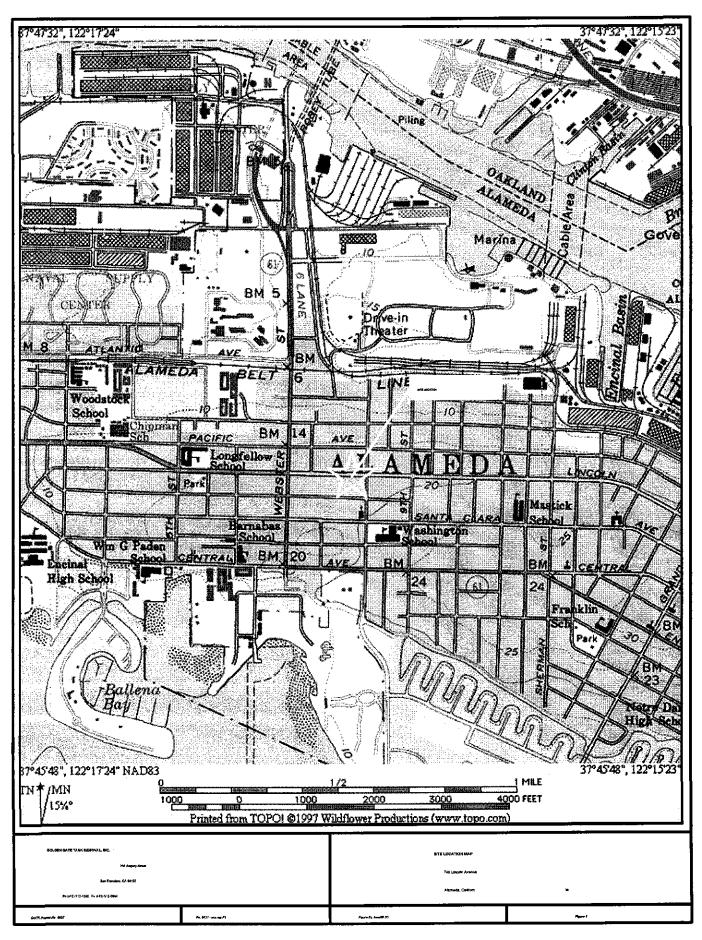
- 1, Site Vicinity Map
- Site Plan 2.
- 3, Soil Analytical Data
- 4.
- Groundwater Analytical Data Boring Logs (81, 82, 83, 84) 5. 6.
- Geologic Cross Section

This document and the related CASE CLOSURE LETTER & REMEDIAL ACTION COMPLETION CERTIFICATE shall be retained by the lead agency as part of the official site file.

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Page 5 of 5

RO02880 - Closure Summary



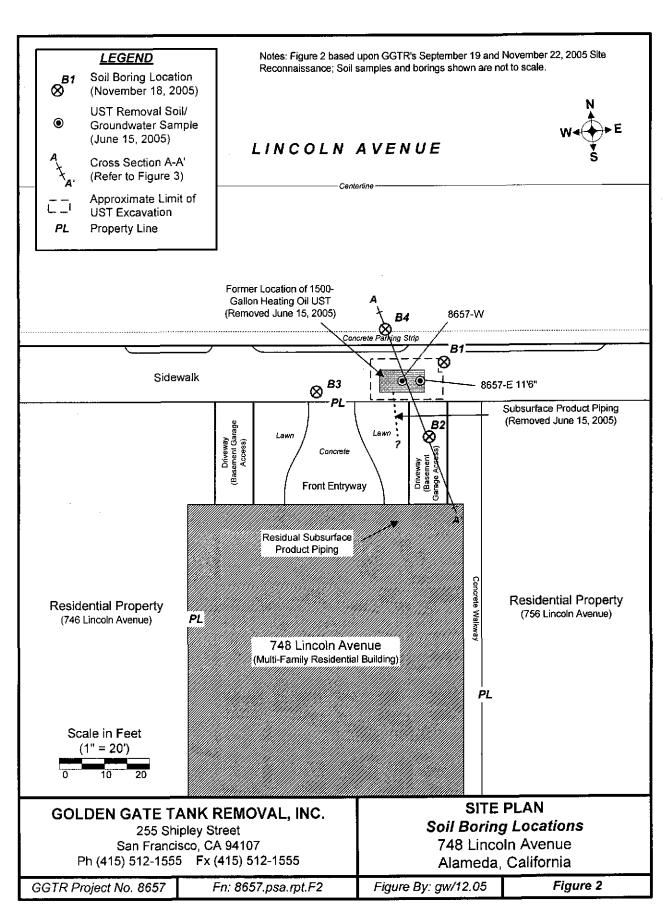


TABLE 2

Results of Subsurface Boring Soil Sample Analysis

Boring Location	Sample ID	Sample Depth	TPH-D	BTEX	MTBE
		(tbg)	(mg/kg)	(mg/kg)	(nig/kg)
B1	B1-7.5	5	ND	ND/ND/ND	ND
	B1-10	10	ND	ND/ND/ND/ND	ND
	B1-15	15	ND	ND/ND/ND/ND	ND
	B1-20	20	ND	ND/ND/ND	ND
B2	B2-7	7	ND	ND/ND/ND/ND	ND
	B2-10	10	ND	ND/ND/ND/ND	ND
	B2-15	15	ND	ND/ND/ND/ND	ND
	B2-20	20	ND	ND/ND/ND/ND	ND
B3	B3-8	8	ND	ND/ND/ND/ND	ND
	B3-10	10	ND	ND/ND/ND/ND	ND
	B3-15	15	ND	ND/ND/ND/ND	ND
B4	B4-7	7	ND	ND/ND/ND/ND	ND
	B4-11	11	ND	ND/ND/ND/ND	ND
	B4-15	15	ND	ND/ND/ND	ND
	B4-20	20	ND	ND/ND/ND	ND
Soil Cuttings	8657SP1A-D*	NA	ND	ND/ND/ND/ND	NA
Lá	aboratory Reporting Lin	tit	2.5	<0.010/0.010/0.010/0.010	0.050

748 Lincoln Avenue, Alameda, CA

Notes:

TPH-D = total petroleum hydrocarbons (TPH) as diesel (EPA Method 8015) w/ Silica Gel Cleanup

BTEX = benzene, toluene, ethylbenzene, total xylenes (EPA Method 8021)

MTBE = methyl tertiary-butyl ether (EPA Method 8021)

fbg = feet below grade

mg/kg = milligrams per kilogram (parts per million)

ND = concentration below associated laboratory reporting limit

* = sample additionally analyzed for total lead by EPA Method 6010B/ICAP (Result = 2.5 mg/kg)



TABLE 3Results of Grab Groundwater Sample Analysis748 Lincoln Avenue, Alameda, CA

Sample ID.	Sample Date	Sample Depth (fbg)	TPH-D (og/l)	BTEX (ug/l)	(ug/l)
BI-W		9.1	ND<72	ND/ND/ND/ND	ND
B2-W*	11/18/05	8.0	ND<91	ND/ND/ND/ND	ND
B3-W		9.2	ND<72	ND/ND/ND	ND
B4-W		8.8	ND<100	ND/ND/ND/ND	ND
La	Laboratory Reporting Limit			0.50/0.50/0.50/0.50	0.1

Notes:

TPH-D = total petroleum hydrocarbons (TPH) as Diesel (SW8015) w/ Silica Gel Cleanup

BTEX = benzene, toluene, ethylbenzene, total xylenes (EPA Method 8021)

MTBE = methyl tertiary-butyl ether (EPA Method 8021)

fbg = feet below grade

ug/l = micrograms per liter (@ parts per billion)

* = sample additionally analyzed for Total Dissolved Solids by EPA Method 160.1 (Result = 240 mg/L)

ND = concentration below associated laboratory reporting limit



					LOG	OF B	DRING B1		
Depth (fbg)			- I IIme I	Organic Vapor (ppm)	USCS Soil Type		Description		Backfill Detail
						Concre	te Sidewalk (4")		- Concrete
1 	Hand	Auger			GM	material	ry, GRAVEL , with sand and fill (some brick fragments); No rbon odor.		(0 -1.0 fbg)
5		A				(10YR 5 of silt; lo	noist, moderate yellowish brown /4) fine grained SAND with trace w cohesion, no plasticity, no rbon odor.		
		57 7.5	0950	0		(10YR 5	wet moderate yellowish brown /4) well-sorted SAND with <10% lydrocarbon odor.		
 	36	-7.5 -57 -10	0953	0			derate yellowish brown (10YR 5/4) rith trace of silt; No hydrocarbon		Neat Portland Cement (1.0-24.0 fbg)
		10	0000		sw	Same		- - - -	
15		-57 -15	0959	D		Same			
 20		57 -20	1010	D			derate yellowish brown (10YR 5/4) ned SAND ; No hydrocarbon odor.	-	Г
		57 -24	1030	O		Same			<u>-</u> π:8657. B 1
_ 25						Tota	al Boring Depth = 24 fbg		
LOCAT PROJE DRILLII DRILLII	BORING NUMBER: B1 LOCATION: 748 Lincoln Avenue Alameda, California PROJECT NO: 8657 DRILLING CONTRACTOR: Gregg Drilling & Testing DRILLING METHOD: DPT DRILLING DATE: November 18, 2005						Legend/Notes: fbg = feet below grade; toc = to ppm = parts per million; NR = r $\boxed{\ }$ = sample interval = sample retained $\boxed{\ }$ = Approximate depth to non- ^(9.1) measured from grade on No	no samp static gi	ole recovery
Logged	By: G. W	olf	Checked	By: M. You	ngkin		Golden Gate Tank R		

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Depth (fbg) Recovery/ Sample ID Time Organic Vapor (ppm) USCS Soil Type Description 1 </th <th>sky (0.4-1.0 fbg)</th>	sky (0.4-1.0 fbg)
1 1 1	nd sky (0-0.4 fbg) Concrete (0.4-1.0 fbg) prown trace of
D D D D D D Fill material; Sand matrix is dark due brown (10YR 2/2). 5 Slightly moist, moderate yellowish l (10YR 5/4) fine-grained SAND with silt; Low cohesion; no plasticity; no hydrocarbon odor. Same 7 B4-7 1320 Same 7 Damp, moderate yellowish brown	nd sky prown trace of
Slightly moist, moderate yellowish I (10YR 5/4) fine-grained SAND with silt; Low cohesion; no plasticity; no hydrocarbon odor. Same Damp, moderate yellowish brown	trace of
B4-7 Damp, moderate yellowish brown	Neat Portland
10 (5Y 3/2) SAND.	Cement (1.0-23.0 fbg)
B4-10 1325 B4-11 B4-11 B4-11 B4-11 B4-11 B4-11	
 NR SW Wet-to-saturated, moderate yellowing brown (10YR 5/4) and olive grey (5 well-sorted fine-grained SAND; No hydrocarbon odor. 	
Saturated, loose, runny, moderate brown (5YR 3/4, 4/4) silty SAND; M hydrocarbon odor.	
20 B657 B4-20 1345 Loose, saturated, moderate yellowi brown (10YR 5/4) silty SAND; No hydrocarbon odor.	sh
B657 B4-23 B4-23 B55 B57 B4-23 B55 B57 B5 B57 B5 B5 B57 B5	
Total Boring Depth = 23 fbg	<u></u>
BORING NUMBER: B4	Page 1 of 1
PROJECT NO: 8657 DRILLING CONTRACTOR: Gregg Drilling & Testing DRILLING METHOD: DPT DRILLING DATE: November 18, 2005	NR = no sample recovery
	e on November 18, 2005 ank Removal, Inc.

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					LOG	G OF B	ORING B2		
Depth (fbg)	Depth Recovery/ (fbg) Sample ID Time Vapor S		Vapor Soil		Description		Backfill Detail		
		*				Concre	te Sidewalk (4")		- Concrete
_ 1 	Land	Auger				fine-grai Moderat	ark yellowish orange (10 YR 6/6) ned SAND with silt (<20%); ely cohesive, low plasticity; No rbon odor.		(0 -1.0 fbg)
						Same, v	vith some organic debris		
-5		+				Dry, loo:	se sands and gravels		
		8657 B2-7	0830	0			derate yellowish brown (10YR 5/4) No hydrocarbon odor.		- Neat Portland
 10		8657 B2-10 0843 0		SW	well-sor	iderate yellowish brown (10YR 5/4) ied fine-grained SAND ; No rbon odor.		Cement Cement (1.0-22.0 fbg)	
							derate yellowish brown (10YR 5/4) /ith trace of silt. No odor.		
_ 15		8657	0847	0			ed moderate yellowish brown /4) fine≟grained SAND . no odor		
		32-15	0041	Ū		fine-to-n	derate yellowish brown (10YR 5/4) nedium grained SAND ; No rbon odor.		
	X					Same			
20		6657 32-20	0910	o		Saturated, moderate yellowish brown (10YR 5/4) fine-grained SAND , no odor			
		NR				No Reco	overy/ tube split		
							l Boring Depth = 22 fbg (Refusal at 22 fbg)		
_ 25									L
BORING		BER: E		1	1		Legend/Notes:	<u> </u>	Page 1 of 1
PROJE	AI CT NO:	ameda 8657	oln Aven a, Califor C TOR: G		ng & Te:	sting	fbg = feet below grade; toc = to ppm = parts per million; NR = r ⊠ = sample interval ■ = sample retained		
DRILLI DRILLI			DPT vember 1	18, 2005			∇ = Approximate depth to non- (8.0) measured from grade on No	static gr	oundwater 18, 2005
Loaged	By: G. \	Nolf (Checked	By: M. You	ngkin		Golden Gate Tank R		

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		<u>.</u>		LOG	G OF B	ORING B3			
Depth (fbg)				Description		Backfill Detail			
	•		· · ·	ip'i chang	Concre	te Sidewalk (4")		- Concrete	
1 	Hand Auger			GM		RAVEL fill, sand, and trace of material; No hydrocarbon odor.		(0 -1.0 fbg)	
						moist, moderate yellowish brown i/4) fine grained SAND with trace lo odor			
	X					bist, dark yellowish brown /2) fine-grained SAND with trace			
 10	8657 1105 0 B3-8 8657 B3-10 1107 0			SW	(10YR 5	-wet moderate yellowish brown /4) SAND with silt; No rbon odor; Low cohesion; No y.		Neat Portland Cement (1.0-23.0 fbg)	
 						oderate yellowish brown (10YR 5/4) t brown (5YR 5/6) silty, fine- SAND.			
	8657 B3-15	1117	0	Same, very wet		:			
	NR			No recovery, tube split					
	NR			sw		oderate yellowish brown (10YR 5/4) No odor. No sample due to broken			7.83
25					Tota	I Boring Depth = 23 fbg			Fn:865
						Logond/Motor	<u> </u>	Page 1 of 1	L
LOCATI PROJEC DRILLIN DRILLIN	BORING NUMBER: B3 LOCATION: 748 Lincoln Avenue Alameda, California PROJECT NO: 8657 DRILLING CONTRACTOR: Gregg Drilling & Testing DRILLING METHOD: DPT DRILLING DATE: November 18, 2005					Legend/Notes: fbg = feet below grade; toc = to ppm = parts per million; NR = n ⊠ = sample interval = sample retained ∇ = Approximate depth to non- ^(9.2) measured from grade on No	static g	ell casing ple recovery roundwater r 18, 2005	
Logged	By: G. Wolf	Checked	By: M. You	ngkin		Golden Gate Tank R	emov	al, Inc.	

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