ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

REBECCA GEBHART, Interim Director

DEPARTMENT OF ENVIRONMENTAL HEALTH LOCAL OVERSIGHT PROGRAM (LOP) For Hazardous Materials Releases 1131 HARBOR BAY PARKWAY, SUITE 250 ALAMEDA, CA 94502 (510) 567-6700 FAX (510) 337-9335

March 14, 2017

Grand Avenue LLC
Attn: Igal Sarfaty
2295 San Pablo Avenue
Berkeley, CA 94702-1871
(Sent via email to igal@pacbayinv.com)

Lake Merritt Associates 2515 Santa Clara Avenue Ste 103 Alameda, CA 94501-4667

Grand Avenue Apartments 2295 San Pablo Avenue Berkeley, CA 94702-1829

World Savings and Loan Association 4101 Wiseman Blvd San Antonio, TX 78251

Lawyers Trust Deed Service Corporation 2515 Santa Clara Avenue Ste 103 Alameda, CA 94501-4667

Peter J. and Candace D. Burns 378 Grand Avenue Oakland, CA 94610-4847

Vincent S. Dimaggio 378 Grand Avenue Oakland, CA 94610-4847

Gerton Investments 378 Grand Avenue Oakland, CA 94610-4847 C. S. and Lottie E. Hansen 378 Grand Avenue Oakland, CA 94610-4847

C. S. Hansen 378 Grand Avenue Oakland, CA 94610-4847

Robert B. Hansen 378 Grand Avenue Oakland, CA 94610-4847

Kenneth L. Krich, Harish Singhal, Prakash Singhal, Kris K. Tamaki, Ashok G. Warey, and Ujwala A. Warey 26 Kirkwood Way San Carlos, CA 94070-1618

Geraldine S. and Morton L. Friedkin 378 Grand Avenue Oakland, CA 94610-4847

Ronald P. and Gloria L. Gruber 37 Bellevue Avenue Piedmont. CA 94611-3501

378 Grand Avenue Associates 2515 Santa Clara Avenue Ste 103 Alameda, CA 94501-4667

Filomeno P and Emilia F. Jesuitas 378 Grand Avenue Oakland, CA 94610-4847

Subject: Case Closure for Fuel Leak Case No. RO0003218 and GeoTracker Global ID T10000009122, Grand Avenue LLC, 378 Grand Avenue, Oakland, CA 94610-4847

Dear Responsible Parties:

This letter transmits the enclosed underground storage tank (UST) case closure letter in accordance with Chapter 6.75 (Article 4, Section 25296.10[g]). The State Water Resources Control Board adopted this letter on February 20, 1997. As of March 1, 1997, the Alameda County Department of Environmental Health (ACDEH) 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

Responsible Parties RO0003218 March 14, 2017 Page 2

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 25296.10 of the Health and Safety Code and with corrective action regulations adopted pursuant to Section 25299.3 of the Health and Safety Code and that no further action related to the petroleum release(s) at the site is required.

Please be aware that claims for reimbursement of corrective action costs submitted to the Underground Storage Tank Cleanup Fund more than 365 days after the date of this letter or issuance or activation of the Fund's Letter of Commitment, whichever occurs later, will not be reimbursed unless one of the following exceptions applies:

- Claims are submitted pursuant to Section 25299.57, subdivision (k) (reopened UST case); or
- Submission within the timeframe was beyond the claimant's reasonable control, ongoing
 work is required for closure that will result in the submission of claims beyond that time
 period, or that under the circumstances of the case, it would be unreasonable or
 inequitable to impose the 365-day time period.

This notice is issued pursuant to subdivision (g) of Section 25296.10 of the Health and Safety Code. Please contact our office if you have any questions regarding this matter.

Sincerely,

Ronald Browder Director

Ronald Browde

ALAMEDA COUNTY **HEALTH CARE SERVICES AGENCY**

REBECCA GEBHART, Interim Director

REMEDIAL ACTION COMPLETION CERTIFICATION

DEPARTMENT OF ENVIRONMENTAL HEALTH LOCAL OVERSIGHT PROGRAM (LOP) For Hazardous Materials Releases 1131 HARBOR BAY PARKWAY, SUITE 250 ALAMEDA, CA 94502 (510) 567-6700 FAX (510) 337-9335

March 14, 2017

Grand Avenue LLC Attn: Igal Sarfaty 2295 San Pablo Avenue Berkeley, CA 94702-1871 (Sent via email to igal@pacbayinv.com)

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Filomeno P and Emilia F. Jesuitas 378 Grand Avenue Oakland, CA 94610-4847

Subject: Case Closure for Fuel Leak Case No. RO0003218 and GeoTracker Global ID T10000009122, Grand Avenue LLC, 378 Grand Avenue, Oakland, CA 94610-4847

Dear Responsible Parties:

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.

Responsible Parties RO0003218 March 14, 2017 Page 2

fuel leak case is closed. This case closure letter and the case closure summary can also be viewed on the State Water Resources Control Board's Geotracker website (http://geotracker.waterboards.ca.gov) and the Alameda County Environmental Health website (http://www.acgov.org/aceh/index.htm).

Case closure is granted for current residential and commercial land use with site management requirements. Site Management Requirements are further described in Additional Information of the attached Case Closure Summary.

If you have any questions, please call Anne Jurek at (510) 567-6721. Thank you.

Sincerely,

Dilan Roe, P.E.

Chief, Land Water Division

Enclosures: 1. Remedial Action Completion Certification

Case Closure Summary

cc with enclosure:

Mark Johannes Arniola, City of Oakland Public Works Environmental Services, 250 Frank H. Ogawa Plaza, Ste. 5301, Oakland, CA 94612 (Sent via e-mail to: marniola@oaklandnet.com)

Susan Hugo, ACDEH, (Sent via e-mail to: susan.hugo@acgov.org)

Dilan Roe, ACDEH (Sent via e-mail to: dilan.roe@acgov.org)

Anne Jurek, ACDEH (Sent via E-mail to: anne.jurek@acgov.org)

Paresh Khatri, ACDEH (Sent via E-mail to: paresh.khatri@acgov.org)

Yuval Bobrovitch (Sent via E-mail to: yuval@sbpacificgroup.com)

Nicole Gotberg, 1111 Broadway, 6th Floor, Oakland, California 94607 (Sent via E-mail to: ngotberg@geosyntec.com)

Molly Holleran, 1111 Broadway, 6th Floor, Oakland, California 94607 (Sent via E-mail to: *mholleran@geosyntec.com*)

Case Electronic File, GeoTracker

Agency Information

Date: March 14, 2

Alameda County Department of Environmental Health	Address: 1131 Harbor Bay Parkway
City/State/Zip: Alameda, CA 94502-6577	Phone: (510) 567-6721
Case Worker: Anne Jurek	Title: Professional Technical Specialist II

Case Information

Facility Name: Grand Avenue LLC				
Facility Address: 378 Grand Avenue, Oakland	CA 94610			
Regional Water Board LUSTIS Case No: NA	Former ACDEH Case No. NA	OP Case No.: RO0003218		
Unauthorized Release Form Filing Date: 1/26/2016	State Water Board Geo	Tracker Glo	bal ID: T10000009122	
Assessor Parcel Number: 10-776-8	Current Land Use: Resi	dential and	Commercial	
Responsible Party(s):	Address:		Phone:	
Grand Avenue LLC Attn: Igal Sarafty	2295 San Pablo Avenue Berkeley, CA 94702-1871		200	
Grand Avenue Apartments	2295 San Pablo Av Berkeley, CA 94702			
World Savings and Loan Association	4101 Wiseman B San Antonio, TX 7			
Ronald P. and Gloria L. Gruber	1	37 Bellevue Avenue Piedmont, CA 94611-3501		
Kenneth L. Krich, Harish Singhal, Prakash Singhal, Kris K. Tamaki, Ashok G. Warey, and Ujwala A. Warey	26 Kirkwood Way San Carlos, CA 94070-1618			
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Filomeno P and Emilia F. Jesuitas	378 Grand Aveni Oakland, CA 94610-			
C. S. Hansen	378 Grand Avenu Oakland, CA 94610-			

Lawyers Trust Deed Service Corporation	2515 Santa Clara Avenue Ste 103 Alameda, CA 94501-4667	
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Tank Information

Tank No.	Size (gal)	Contents	Closed in-Place / Removed	Date
	1,500-gallon	Diesel	Removed	3/02/2016

Site History

Current Land-use at time of Case Closure

The subject property (APN 10-776-8) is located at 378 Grand Avenue between Staten Avenue and Perkins Street, in the northwest portion of the City of Oakland, approximately 2 ½ miles east of San Francisco bay, approximately ¼ mile southwest of Interstate 580, and 680 feet north of Lake Merritt. At the time of this case closure, the site is developed with an apartment building with a barber shop and hairstyling salon occupying the first floor. This diesel UST release case has been evaluated for closure consistent with the current site use and the State Water Resource Control Board Low-Threat Underground Storage Tank Closure Policy (LTCP) for petroleum related contaminants. This case is closed to the current residential and commercial land use. Due to residual contamination, the site is closed with site management requirements that include notifying Alameda County Department of Environmental Health (ACDEH) of a proposed change in land use to any residential or conservative land use on the ground floor, or if any redevelopment or building alteration is proposed that affects or disturbs the existing subsurface conditions at the site.

Adjacent Property(ies) Land-use at Time of Case Closure

The site is located in a mixed commercial and residential area. At the time of this case closure, potential off-site contamination is likely on Grand Avenue, but may not extend onto properties across Grand Avenue. However, should off-site redevelopment occur, ACDEH recommends evaluating the areas of redevelopment for chemicals of concern that were identified on this site.

Historic Land-use / Site Investigation

The owner had no prior knowledge of a tank or previous activities conducted at the site. On March 2, 2016, one 1,500-gallon underground storage tank (UST) used for Total Petroleum Hydrocarbons as diesel was removed from the sidewalk at the southern side of the site. During the UST removal, sidewall and bottom soil samples were collected and 12.5 tons of impacted soil were over-excavated to remove contaminated soil. In order to further determine the extent of the contamination and to evaluate the site consistent with the State Water Resource Control Board Low-Threat Underground Storage Tank Closure Policy (LTCP) for petroleum related contaminants, additional soil, grab groundwater, and soil gas investigation was performed.

Potential Exposure to Chemicals of Concern

The main chemicals of concern (COCs) at the site were total petroleum hydrocarbons as diesel (TPH-d). Because the site is capped with the building slab foundation and the groundwater depth is at 40.5 feet below ground surface (bgs), the site poses a low potential threat to human health and safety for vapor intrusion and direct contact to soil for residential land use. As groundwater is not used as drinking water at the site, the most applicable sensitive receptor is Lake Merritt.

Remediation Activities

Corrective action consisting of excavation of the USTs and contaminated soil have been completed.

Case Closure & Future Site Management Requirements

This fuel leak case has been evaluated for closure consistent with the State Water Resource Control Board Low-Threat Underground Storage Tank Closure Policy (LTCP). This diesel UST release case has been evaluated for closure consistent with the current site use and the State Water Resource Control Board Low-Threat Underground Storage Tank Closure Policy (LTCP) for petroleum related contaminants. The site meets the criterion for vapor intrusion for scenario 3A and for direct contact and outdoor air criterion for soil for residential land use. For groundwater, the site does not meet scenarios 1 through 4; however, a determination been made that under current and reasonably expected future scenarios, the contaminant plume poses a low threat to human health and safety and to the environment and water quality objectives will be achieved within a reasonable time frame, and therefore meets scenario 5.

In regard to the groundwater evaluation and data, one grab groundwater sample was collected in native soil immediately adjacent and downgradient of the tank excavation area. Laboratory analysis showed the following: Total Petroleum Hydrocarbons as diesel (TPH-d) at 360 μ g/L; benzene, toluene, ethylbenzene, and total xylenes (BTEX) all at <0.5 μ g/L; and methyl tert-butyl ether (MTBE) at <0.5 μ g/L. Based on the clayey lithology presented in the boring log and a thirty foot separation between the zone of soil impact and groundwater it is likely that the TPH-d detection in groundwater is a result of sampling bias due to drag down of contamination in the borehole. Although the plume boundary has not been defined through sampling, groundwater was encountered in sandy silt, and therefore, the TPH-d is not likely to be mobile. As groundwater is not used as drinking water at the site, the most applicable sensitive receptor is Lake Merritt, which is located approximately 680 feet downgradient of the site, and the concentration of TPH-d at 360 μ g/L in groundwater is below the San Francisco Bay Regional Water Quality Control Board Environmental Screening Level (ESL) of 640 μ g/L for aquatic habitat. In addition, the depth to groundwater at the site is 40.5 feet, so the likelihood is low that groundwater will interact with surface water.

Based on the evaluation, the site is being considered for closure as a low-risk site. Due to residual contamination, the site is closed consistent with the current site use of commercial ground floor and residential upper floors with site management requirements. If there is a proposed change in land use on the ground floor to any residential or conservative land use, or if redevelopment occurs, ACDEH must be notified as required by Government Code Section 65850.2.2. ACDEH will reevaluate the site relative to the proposed redevelopment. Excavation or construction activities in areas of residual contamination require planning and implementation of appropriate Health and Safety procedures by the Responsible Party prior to and during excavation and construction activities.

Institutional Controls

Not Applicable		
Engineering Controls		
Not Applicable		

Case Closure Public Notification Information

Agency Type	Agency Name	Contact Information
Regional Water Board	San Francisco Bay	Laurent Meillier 1515 Clay Street, Suite 1400, Oakland, CA 94612
Municipal and County Water Districts	East Bay Municipal Utility District	Chandra Johannesson P.O. Box 24055, MS 702 Oakland, CA 94623
Water Replenishment Districts	Not Applicable	
Groundwater Basin Managers	Not Applicable	
Planning Agency	City of Oakland	City of Oakland Planning and Building 250 Frank H. Ogawa Plaza Suite 2114 Oakland, CA 94612
Public Works Agency	City of Oakland	City of Oakland Public Works Environmental Services 250 Frank H. Ogawa Plaza Suite 4314 Oakland, CA 94612
Owners and Occupants of Property and Adjacent Parcels	See List in Attachment 7	

Local Agency Signatures

Case Worker: Anne Jurek	Title: Professional Technical Specialist II
Signature: All Mu	Date: 3-14-2017
Program Manager: Paresh Khatri	Title: Supervising Hazardous Materials Specialist
Signature:	Date: 3/14/2017
Chief: Dilan Roe	Title: Chief, Land Water Division
Signature: Olen Rol	Date: 3/14/2017

This Case Closure Summary along with the Case Closure Transmittal letter and the Remedial Action Completion Certification provides documentation of the case closure. 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. The Conceptual Site Model may not contain all available data. Additional information on the case can be viewed in the online case file. The entire case file can be viewed over the Internet on the Alameda County Department of Environmental Health (ACDEH) website (http://www.acgov.org/aceh/lop/ust.htm) or the State of California Water Resources Control Board GeoTracker website (http://geotracker.waterboards.ca.gov). Not all historic documents for the fuel leak case may be available on GeoTracker. A more complete historic case file for this site is located on the ACDEH website.

Geotracker Conceptual Site Model (Attachment 1, 2 pages)

Geotracker LTCP Checklist (Attachment 2, 2 pages)

Groundwater Evaluation and Data (Attachment 3, 4 pages)

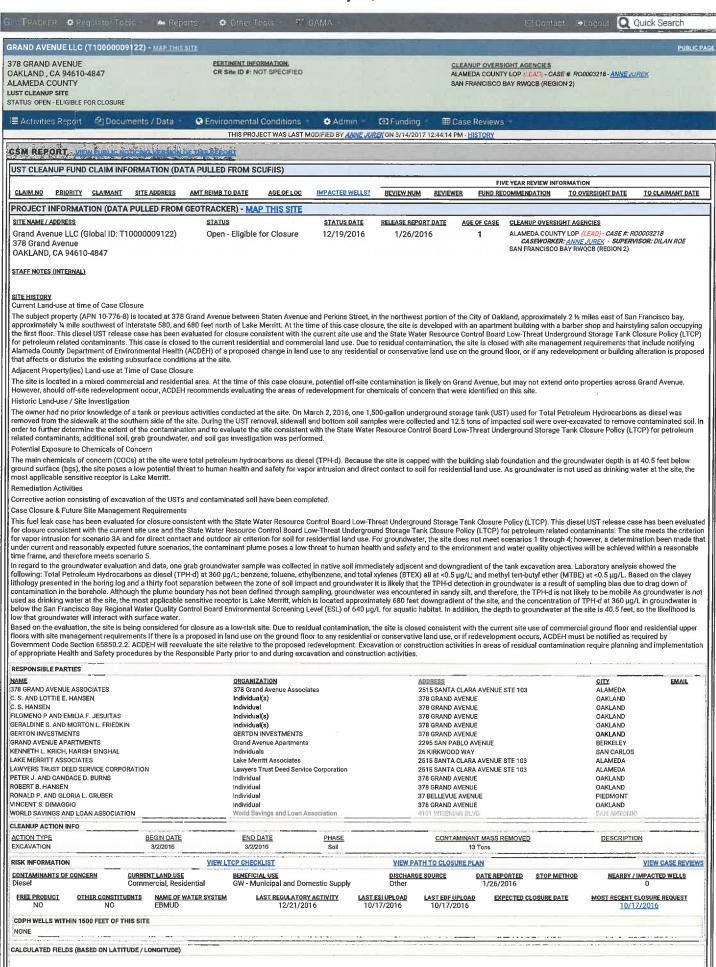
Vapor Intrusion Evaluation and Data (Attachment 4, 3 pages)

Soil Evaluation and Data (Attachment 5, 2 pages)
Responsible Party Information (Attachment 6, 3 pages)
Case Closure Public Notification Information (Attachment 7, 7 pages)

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GRAND AVENUE LLC (T10000009122) - MAP THIS SITE		PUE	ILIC PA
878 GRAND AVENUE PERTINENT IN DAKLAND, CA 94610-4847 CR Site ID #: ALAMEDA COUNTY USET CLEANUP SITE STATUS OPEN - ELIGIBLE FOR CLOSURE	FORMATION: CLEANUP OVERSIGHT AGENCIES NOT SPECIFIED ALAMEDA COUNTY LOP (LEAD) - CASE # R00003218 - ANNE JUREK SAN FRANCISCO BAY RWQCB (REGION 2)		
#I SOCIAL MACCOLLINA	ental Conditions		
No. 10 April	MALANOF 3/2/2017 Consequence of the above to the	LICY HIS	TORY
General Criteria - The site satisfies the policy general criteria - gu	EAR SECTION ANSWERS NO		
a. Is the unauthorized release located within the service area of a public Name of Water System: EBMUD		YES	Оис
b. The unauthorized release consists only of petroleum (info).		YES	
The unauthorized ("primary") release from the UST system has been s		YES	
 Free product has been removed to the maximum extent practicable (i) A conceptual site model that assesses the nature, extent, and mobility 		YES	O NO
were detected in soil between depths of 5 to 10 feet bel LTCF Technical Justification Paper for Vapor Intrusion N However, the soil matrix is clayey and thus the LNAPL is tank pit indicates a fine grain clayey matrix to a depth bgs, underlain by a clayey matrix. A groundwater sample Based on the clayey lithology presented in the boring le	Defined	YES	® NO
Secondary source has been removed to the extent practicable (info). Impediment to Removing Secondary Source (Check all that Apply): Remediation Has Not Been Attempted Remediation Was Designed Incorrectly Remediation Was Shut Off Prematurely Poor Remediation O&M Other - Release from a 1,000 gallon home heating oil tank instal prevented complete excavation of secondary source.	O	yes (® No
Soil or groundwater has been tested for MTBE and results reported in	accordance with Health and Safety Code Section 25296.15.	YES (ои С
		YES (
. Does a nuisance exist, as defined by Water Code section 13050. Media-Specific Criteria: Groundwater - The contaminant plumm	the that exceeds water quality objectives is stable or decreasing in areal extent, and meets all of the		₽ NO
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Does a nuisance exist, as defined by Water Code section 13050. Media-Specific Criteria: Groundwater - The contaminant plumadditional characteristics of one of the five classes of sites listed exemption - Soil Only Case (Release has not Affected Groundwater - Does the site meet any of the Groundwater specific criteria scenarios? 5 - The regulatory agency determines, based on an analysis of site specontaminant plume poses a low threat to human health and safety and to the Media Specific Criteria: Petroleum Vapor Intrusion to Indoor Acatisfy items 2a, 2b, or 2c - CLEAR SECTION ANSWERS EXEMPTION - Active Commercial Petroleum Fueling Facility Does the site meet any of the Petroleum Vapor Intrusion to Indoor Air signal - Scenario 3 (example) Dissolved Phase Benzene Concentrations Only ine i, ii, or iii): i For bioattenuation zone without oxygen measurements or oxygen < separation of at least 5 feet vertically between the dissolved phase be entire depth of the bioattenuation zone ii. For bioattenuation zone without oxygen measurements or oxygen <	the that exceeds water quality objectives is stable or decreasing in areal extent, and meets all of the discloser - SLEAR SECTION ANSWERS Info Order Conditions, that the site under current and reasonably anticipated near-term future scenarios, the to the environment and water quality objectives will be achieved within a reasonable time frame. Air - The site is considered low-threat for the vapor-intrusion-to-air pathway if site-specific conditions Order Pecific criteria scenarios? In Groundwater (Low concentration groundwater scenarios with or without 02 measurements must satisfy 4% and benzene concentration are <100 μg/L, the bioattenuation zone: Is a continuous zone that provides a enzene and the foundation of existing or potential building; and contain total TPH <100 mg/kg throughout the 44% and benzene concentration are >100 μg/L but <1,000 μg/L, the bioattenuation zone: Is a continuous zone	YES (YES (YES (YES (YES (YES (YES (YES (NO NO
A. Does a nuisance exist, as defined by Water Code section 13050. 1. Media-Specific Criteria: Groundwater - The contaminant plume additional characteristics of one of the five classes of sites listed exemption - Soil Only Case (Release has not Affected Groundwater - Jobes the site meet any of the Groundwater specific criteria scenarios? 1. The regulatory agency determines, based on an analysis of site specton taminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the safety terminant plume poses a low threat to human health and safety and to the safety terminant plume poses a low threat to human health and safety and to the safety terminant plume poses a low threat to human health and safety and to the safety terminant plume plume plume poses a low threat to human health and safety and the safety terminant plume	the that exceeds water quality objectives is stable or decreasing in areal extent, and meets all of the at below - CLEAR SECTION ANSWERS Info Control of the environment and water quality objectives will be achieved within a reasonable time frame Air - The site is considered low-threat for the vapor-intrusion-to-air pathway if site-specific conditions Control of the environment and water quality objectives will be achieved within a reasonable time frame Air - The site is considered low-threat for the vapor-intrusion-to-air pathway if site-specific conditions Control of the environment and water quality objectives will be achieved within a reasonable time frame Air - The site is considered low-threat for the vapor-intrusion-to-air pathway if site-specific conditions Control of the environment and water quality objectives will be achieved within a reasonable time frame Air - The site is considered low-threat for the vapor-intrusion-to-air pathway if site-specific conditions Control of the environment and water quality objectives will be achieved within a reasonable time frame On the other of the environment and reasonably anticipated near-term future scenarios, the conditions Control of the environment and water quality objectives will be achieved within a reasonable time frame On the other of the environment and reasonably anticipated near-term future scenarios, the conditions On the other of the environment and reasonably anticipated near-term future scenarios, the conditions On the other of the environment and reasonably anticipated near-term future scenarios, the conditions are environment and reasonably anticipated near-term future scenarios, the conditions are environment and reasonably anticipated near-term future scenarios. On the other of the environment and reasonably anticipated near-term future scenarios, the conditions are environment and reasonably anticipated near-term future scenarios.	YES (YES (YES (YES (YES (YES (YES (YES (NO NO
EXEMPTION - Soil Only Case (Release has not Affected Groundwater -) Does the site meet any of the Groundwater specific criteria scenarios? I. 5 - The regulatory agency determines, based on an analysis of site spectontaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat to human health and safety and to the contaminant plume poses a low threat safety and to provide a separation to Indoor Air special safety and the safety and t	the that exceeds water quality objectives is stable or decreasing in areal extent, and meets all of the at below - CLEAR SECTION ANSWERS Info Control of the environment and water quality objectives will be achieved within a reasonable time frame Air - The site is considered low-threat for the vapor-intrusion-to-air pathway if site-specific conditions Control of the environment and water quality objectives will be achieved within a reasonable time frame Air - The site is considered low-threat for the vapor-intrusion-to-air pathway if site-specific conditions Control of the environment and water quality objectives will be achieved within a reasonable time frame Air - The site is considered low-threat for the vapor-intrusion-to-air pathway if site-specific conditions Control of the environment and water quality objectives will be achieved within a reasonable time frame Air - The site is considered low-threat for the vapor-intrusion-to-air pathway if site-specific conditions Control of the environment and water quality objectives will be achieved within a reasonable time frame On the other of the environment and reasonably anticipated near-term future scenarios, the conditions Control of the environment and water quality objectives will be achieved within a reasonable time frame On the other of the environment and reasonably anticipated near-term future scenarios, the conditions On the other of the environment and reasonably anticipated near-term future scenarios, the conditions On the other of the environment and reasonably anticipated near-term future scenarios, the conditions are environment and reasonably anticipated near-term future scenarios, the conditions are environment and reasonably anticipated near-term future scenarios. On the other of the environment and reasonably anticipated near-term future scenarios, the conditions are environment and reasonably anticipated near-term future scenarios.	YES (YES (YES (YES (YES (YES (YES (YES (NO NO

Case Number RO0003218 GAMA Water Well Survey: 2,000-foot radius

YESYES	О NO О NO
YES	O NO
YES	O NO
(● YES



Case Number RO0003218 GAMA Water Well Survey: 2,000-foot radius

COUNTY Alameda	PUBLIC WATER SYS • EAST BAY MUD -	375 ELEVENTH 8	Anna de la companya del companya de la companya del companya de la	A 94607				**************************************
MOST RECENT CONCENTRATIONS OF PE	TROLEUM CONSTITUENT	S IN GROUNDWATE	R - HIDE				VIEW E	SI SUBMITTA
SB-1-GW	DATE 8/24/2016	TPHq	BENZENE ND	TOLUENE ND	ETHYL-BENZENE ND	XYLENES OTHER	MTBE ND	IBA ND
MOST RECENT CONCENTRATIONS OF PE	TROLEUM CONSTITUENT	S IN SOIL - HIDE	10. S				VIEW E	SI SUBMITTA
FIELD PT NAME SB-1-10 SB-1-12 SB-1-12 SB-1-20 SB-1-25 SB-1-35 SB-1-35 SB-1-40 SB-1-45 SB-1-45	PATE 8/24/2016 8/24/2016 8/24/2016 8/24/2016 8/24/2016 8/24/2016 8/24/2016 8/24/2016 8/24/2016 8/24/2016 8/24/2016	TPHg	BENZENE ND	TOLUENE ND	ETHYL-BENZENE ND	XYLENES	MTBE 110 110 110 110 110 110 110 110 110 11	IPA
WOST RECENT GEO_WELL DATA - HIDE							VIEWE	SI SUBMITTA

Attachment 3 - Groundwater Evaluation and Data

LTCP GROUNDWATER SPECIFIC CRITERIA - PETROLEUM Closure Scenario Site has not affected groundwater; __Scenario 1; __ Scenario 2; __ Scenario 3; __ Scenario 4: X_ Scenario 5; __ This case should be closed in spite of not meeting the groundwater specific media criteria Shading indicates Site Specific Data and Bold Text indicates Evaluation Criteria **Site Specific Data** Scenario 1 Scenario 2 Scenario 3 Scenario 4 Scenario 5 <1.000 <1,000 Plume Length < 250 feet <100 feet <250 feet feet feet Removed to No free No free No free The site does Free Product No free product maximum product product product not meet extent scenarios 1 practicable through 4: Stable or however, a decreasing Plume Stable or Stable or Stable or Stable or determination Stable or decreasing for Decreasing decreasing decreasing decreasing been made that minimum under current of 5 years and reasonably Distance to Nearest > 750 feet expected future Water Supply Well (DWR / ACPWA) >1,000 >1,000 >1,000 >250 feet scenarios, the (from plume >2,000 feet feet feet contaminant · boundary) (GAMA) plume poses a Downgradient: Distance to Nearest low threat to 520 feet Surface Water human health Cross Gradient: >1,000 >1,000 >1,000 >250 feet Body and safety and 1,450 feet feet feet feet (from plume to the Upgradient: boundry) environment 3.900 feet and water Benzene Historic Max: <0.5 quality No criteria Concentrations <3,000 <1,000 <1,000 Current Max: <0.5 objectives will $(\mu g/I)$ be achieved **MTBE** within a Historic Max: <0.5 Concentrations No criteria <1,000 <1,000 reasonable time Current Max: <0.5 <1.000 $(\mu g/I)$ frame. **Property Owner** Willing to Accept a Not Not Not applicable Yes Not Land Use applicable applicable applicable Restriction

Notes: DWR = Department of Water Resources

ACPWA = Alameda County Public Works Agency

GAMA = Groundwater Ambient Monitoring Assessment (GeoTracker)

Attachment 3 – Groundwater Evaluation and Data

	Analysis
Plume Length	Defined to water quality objectives. Contaminant plume that exceeds water quality objectives is less than 250 feet.
	A groundwater sample collected at 40 feet bgs detected TPH-d at 360 µg/L. The groundwater contaminant plume was not defined. Based on clay lithology that was identified at the boring log, it is likely that the TPH-d detected in groundwater is a result of sampling bias due to impacted soil drag down in the borehole. Additionally, based on concentrations of TPH-d detected in groundwater, it is likely that the plume does not extend beyond 250 feet and water quality objectives will be achieved within a reasonable time frame.
Free Product	Not observed at site.
Plume Stability	Plume is stable in aerial extent. (The contaminant mass has expanded to its maximum extent defined as the distance from the release where attenuation exceeds migration.)
Water Supply Wells	An Alameda County Public Works Agency (ACPWA) and the Department of Water Resources (DWR) well survey indicate no public water supply wells, irrigation wells within 1,000 feet of the site. The well survey results from the GeoTracker Groundwater Ambient Monitoring Assessment (GAMA) website indicates there are no public water supply wells, irrigation wells, California Department of Public Health wells, Department of Pesticide Regulation wells located within a 2,000 foot radius of the site.
Surface Water Bodies	Lake Merritt is downgradient to the northwest at an approximate distance of 520 feet. Glen Echo Creek is 3,900 feet up-gradient.

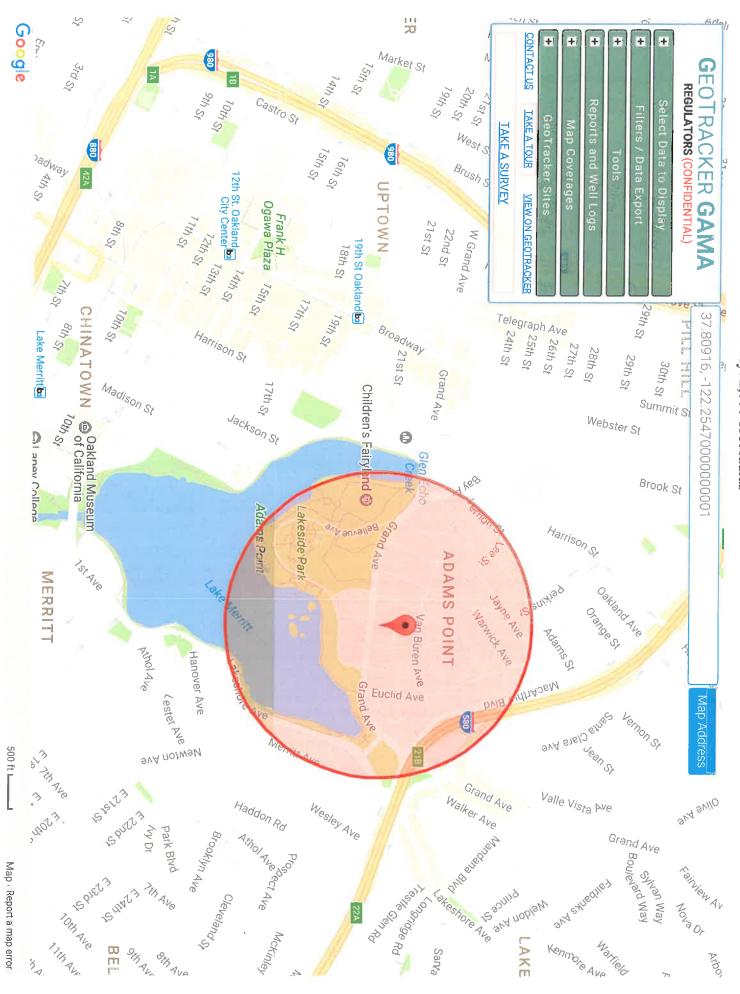


Table 1 - Summary of Analytical Results 378 Grand Avenue Oakland, California

<0.19	<0.19	NA	NA	NA	NA	NA	NA	NA	N.A	NA	NA	NA		8/24/2016	I-AS
-	5.0	ı	1	-	-	-	-	L	ı	ı	1	-		Lower Exposure Limit	
							: %)	Soil Vapor (volume %)	Soil V						
NA	NA	ND<0.0048	ND<0.0048	NA	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.6048 ND<0.0048	ND<0.95	NA	NA	45	8/24/2016	SB-1-45
NA	NA	ND<0.0048	ND<0.0048		ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048 ND<0.0048	ND<1.0	NA	NA	40	8/24/2016	SB-1-40
NA	NA	ND<0.0048	ND<0.0048	NA	ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048		ND<0.94 ND<0.0048 ND<0.0048	ND<0.94	NA	NA	35	8/24/2016	SB-1-35
NA	NA	ND<0.0049	ND<0.0049		ND<0.0049		ND<0.0049	ND<0.0049	ND<0.0049 ND<0.0049	ND<1.0	NA	NA	30	8/24/2016	SB-1-30
NA	NA	ND<0.0049	ND<0.0049		ND<0.0049		ND<0.0049	ND<0.0049	ND<0.0049 ND<0.0049	ND<1.1	NA	N.A.	25	8/24/2016	SB-1-25
NA	AN	ND<0.0046	ND<0.0046		ND<0.0046	ND<0.0046	ND<0.0046	ND<0.0046	ND<0.0046 ND<0.0046	ND<1.0	ND<5.0	ND<1.0	20	8/24/2016	SB-1-20
NA	Ä	ND<0.0050	ND<0.0050		ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	ND<0.95	ND<5.0	9.2 Y	15	8/24/2016	SB-1-15
NA	NA	ND<0.0044	ND<0.0044		ND<0.0044	ND<0.0044 ND<0.0044	ND<0.0044	ND<0.0044 ND<0.0044	ND<0.0044	ND<0.96	ND<5.0	9.4 Y	12	8/24/2016	SB-1-12
NA	AN	0.0066	ND<0.0047		ND<0,0047	ND<0.0047 ND<0.0047	ND<0.0047	ND<0.0047 ND<0.0047	ND<0.0047	6.5 Y	100 Y	920	10	8/24/2016	SB-1-10
NA	NA	ND<0.0050	ND<0.0050	NA		ND<0.0050 ND<0.0050	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	¥Ð<1.1	ND<5.0	ND<1.0	5	8/24/2016	SB-1-5
NA	NA	ND<0.0098	ND<0.0098			NA	ND<0.0049	ND<0.0049 ND<0.0049	ND<0.0049	NA	NA	352	13.5	3/1/2016	9550-EX-W-13.5
NA	NA	ND<0.010	ND<0.010	ND<0.010	NA	NA	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	17.7	13.5	3/1/2016*	9550-EX-E-13.5
NA	AN	ND<0.010	ND<0.010	ND<0.010 ND<0.010		NA		ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	1.63 J	8.5	3/1/2016	9550-SW-W-8.5
NA	NA	ND<0.0098	ND<0.0098	ND<0.0098 ND<0.0098		NA	ND<0.0049	ND<0.0049 ND<0.0049	ND<0.0049	NA	NA	6,69	8.5	3/1/2016*	9550-SW-E-8.5
NA	NA	ND<0.010	ND<0.010	ND<0.010 ND<0.010		NA	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	146	8.5	3/1/2016	9550-SW-N-8.5
NA	NA	ND<0.0099	ND<0.0099	ND<0.0099 ND<0.0099	NA	NA	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	772	8.5	3/1/2016*	9550-SW-S-8.5
1	1	219	ı	ı	1	_	314	1	14	1	,	,	ening Level 2	LTCP Utility Worker Exposure Screening Level	LTCP Utility
ı	1	45	1		1	1	134	1	12	-		ı	ing Level (5-10 ft)	TCP Commercial/Industrial Soil Screening Level (5-10 ft)	LTCP Commercial/
	ı	45	1	ı	'	1	89	1	8.2		,		ung Level (0-5 ft) 2	LTCP Commercial/Industrial Soil Screening Level (0-5 ft) 2	LTCP Commercial
1	1	9.7	ı		t	:	31	-	2.8	ı	ı	ı	svel (5-10 ft) 2	LTCP Residential Soil Screening Level (5-10 ft) 2	LTCP Residen
1	1	9.7	1	:	1	1	21	1	1.9	:	ı	1	evel (0-5 ft) 2	LTCP Residential Soil Screening Level (0-5 ft) 2	LTCP Resider
	1	0.023	0.023	2.3	2.3	2.3	1.4	2.9	0.044	100	100	240		Soil Tier 1 ESL 1	
								Soil (mg/kg)							
NA	NA	ND<2.0°	ND<0.50	NA	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<50	ND<300	360 Y	40.5	8/24/2016	SB-1-GW
ı	1	0.17	5	20	20	20	13	40	-	100	1	100	-	Groundwater Tier 1 ESL	1
								Water (µg/L)							
Helium	Methane	Naphthalene	MTBE	Xylenes (Total)	o-Xylene	m,p-Xylenes	Ethylbenzene m.p-Xylenes	Toluene	Benzene	TPH-g	TPH-mo	PHAI	Sample Depth (ft bgs)	Sample Date	Sample ID
ASTM Method D1946	ASTM Me				0	EPA Method 8260	EP				EPA Method 8015	EPA Mei		!	

NA = Nat analyzed ND < = Not detected above the analytical reporting limit

— = Not applicable

 $\mathbf{Y} = \mathbf{Sample}$ exhibits chromatographic pattern which does not resemble standard

J = Estimated value

Bold = Detected above laboratory reporting limit

- = Exceeded respective screening level

 1. Environmental Screening Levels (ESL), San Francisco Bay Regional Water Quality Control Board, Tier 1 ESLs. Feb 2016 (Rev. 3).

 2. Low-Threat Underground Storage Tank Case Closure Policy (LTCP), State Water Resources Control Board, Table 1. Effective 17 August 2012.

 3. The laboratory reporting limit of naphthalene is higher than its ESL.

 4. The March 2016 samples were analyzed for TPH (C10-C28), which corresponds to the carbon range for TPH-d.

Abbreviations:

ft = feetmg/Kg = milligrams per kilogram soilug/L = micrograms per liter water

bgs = below ground surface
volume % = percentage by volume
TPH-d = Total petroleum hydrocarbon as diesel
TPH-mo = Total petroleum hydrocarbon as motor oil
TPH-g = Total petroleum hydrocarbon as gasoline
MTBE = Methyl tert-butyl ether

Attachment 4 - Vapor Intrusion Evaluation and Data

	L	TCP VAPO	R SPECIFIC	CRITERIA -	PETROLEU	М		
			Closur	e Scenario				
Exemption	n: Active fuelii	ng station ex	empt from v	vapor specific	criteria; A	ctive as of	date:	
Scenario 4b	1; Scenario 2 with bioattenuati Exposure co _ X_ Case clo	on zone; ntrolled throu	Site specificular	c risk assessn nitigation mea	nent demons sures or insti	trates huma tutional cor	an health is p ntrols;	zone; protected;
S	Shading indicate	es Site Spec	cific Data a	nd Bold Text	indicates Ev	/aluation C	riteria	
Site Speci	fic Data	Scenario 1	Scenario 2	Scenario 3A	Scenario 3B	Scenario 3C	Scenario 4a	Scenario 4b
Unweathered LNAPL	No LNAPL	LNAPL in gw	LNAPL in soil	No LNAPL	No LNAPL	No LNAPL	No criteria	No criteria
Thickness of Bioattenuation Zone Beneath Foundation	~ 5 feet	≥30 feet	≥30 feet	≥5 feet	≥10 feet	≥5 feet	No criteria	≥ 5 feet
Depth to Shallowest Groundwater	40.5 feet	≥30 feet	≥30 feet	≥5 feet	≥10 feet	≥ 5 feet	≥ 5 feet	≥ 5 feet
Total TPHg & TPHd in Soil in Bioattenuation Zone	< 1.0 mg/kg	<100 mg/kg	<100 mg/kg	<100 mg/kg	<100 mg/kg	<100 mg/kg	No criteria	<100 mg/kg
Maximum Current Benzene Concentration in Groundwater	< 0.5 μg/L	No criteria	No criteria	<100 µg/L	≥100 and <1,000 µg/L	<1,000 µg/L	No criteria	No criteria
Oxygen Data in Bioattenuation Zone	No oxygen data	No criteria	No criteria	No oxygen data or <4%	No oxygen data or <4%	≥4%	No criteria	≥4% at bottom of zone
Soil Vapor Depth Beneath Foundation	~ 5 feet	No criteria	No criteria	No criteria	No criteria	No criteria	5 feet	5 feet
Benzene Concentrations (µg/m³)	Historic Max: Not Analyzed Current Max: Not Analyzed	No criteria	No criteria	No criteria	No criteria	No criteria	Res: < 85; Com: < 280	Res: < 85K; Com: < 280K
Ethylbenzene Concentrations (µg/m³)	Historic Max: Not Analyzed Current Max: Not Analyzed	No criteria	No criteria	No criteria	No criteria	No criteria	Res: < 1,100; Com: < 3,600	Res: < 1,100K; Com: < 3,600K
Naphthalene	Historic Max: Not Analyzed	No	No	No orline	No	No	Res: < 93;	Res: < 93K;

Current Max:

Not Analyzed

criteria

criteria

Concentrations

 $(\mu g/m^3)$

criteria

Com:

< 310

criteria

No criteria

Com:

< 310K

Attachment 4 – Vapor Intrusion Evaluation and Data

-	LTCP VAPOR SPECIFIC CRITERIA – PETROLEUM (cont.)
	Vapor Intrusion to Indoor Air Analysis
Onsite	The site meets the vapor intrusion to indoor air criterion of the Low Threat Closure Policy for Scenario 3a.
Offsite	The petroleum hydrocarbon plume does not extend offsite.

Table 1 - Summary of Analytical Results 378 Grand Avenue Oakland, California

<0.19	<0.19	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1	8/24/2016	SV-1
1	5.0	1	ı	ı	1	_		1	1	ı	1	ŧ		Lower Exposure Limit	
							%)	Soil Vapor (volume %)	Soil \						
NA	NA	ND<0.0048	ND<0.0048	NA	ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048	ND<0.95	NA	NA	45	8/24/2016	SB-1-45
NA	AN	ND<0.0048	ND<0.0048	NA	ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048	ND<1.0	NA	NA	40	8/24/2016	SB-1-40
AN	ΝA	ND<0.0048	ND<0.0048	NA	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048	ND<0.94	NA	NA	35	8/24/2016	SB-1-35
NA	AN	ND<0.0049	ND<0.0049	NA	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049 ND<0.0049	ND<0.0049	ND<1.0	NA	NA	30	8/24/2016	SB-1-30
NA	NA	ND<0.0049	ND<0.0049	NA	ND<0.0049	ND<0.0049 ND<0.0049	ND<0.0049	ND<0.0049 ND<0.0049	ND<0.0049	ND<1.1	NA	NA	25	8/24/2016	SB-1-25
NA	AN	ND<0.0046	ND<0.0046	NA	ND<0.0046	ND<0.0046 ND<0.0046	ND<0.0046	ND<0.0046 ND<0.0046	ND<0.0046	ND<1.0	ND<5.0	ND<1.0	20	8/24/2016	SB-1-20
NA	AN	ND<0.0050	ND<0.0050	NA	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	ND<0.95	ND<5.0	9.2 Y	15	8/24/2016	SB-1-15
NA	NA	ND<0.0044	ND<0.0044	NA	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044 ND<0.0044	ND<0.0044	ND<0.96	ND<5.0	9.4 Y	12	8/24/2016	SB-1-12
NA	NA	0,0066	ND<0.0047	NA	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047 ND<0.0047	ND<0.0047	6.5 Y	100 Y	920	10	8/24/2016	SB-1-10
NA	NA	ND<0.0050	0500.0>dN	NA	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	ND<1.1	ND<5.0	ND<1.0	5	8/24/2016	SB-1-5
NA	NA	ND<0.0098	ND<0.0098	ND<0.0098 ND<0.009	NA	NA	ND<0.0049	ND<0.0049 ND<0.0049	ND<0.0049	NA	NA	352	13.5	3/1/2016	9550-EX-W-13.5
NA	NA	ND<0.010	ND<0.010		NA	NA	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	N.	17.7	13.5	3/1/2016	9550-EX-E-13.5
NA	NA	ND<0.010	ND<0.010	ND<0.010	NA	NA	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	1.63 J	8.5	3/1/2016	9550-SW-W-8.5
NA	NA	ND<0.0098	ND<0.0098	ND<0.0098 ND<0.009	NA	NA	ND<0.0049	ND<0.0049 ND<0.0049	ND<0.0049	NA	NA.	6.69	8.5	3/1/2016	9550-SW-E-8.5
NA	AN	ND<0.010	ND<0.010	ND<0.010 ND<0.010	NA	NA	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	146	8.5	3/1/2016	9550-SW-N-8.5
NA	NA	ND<0.0099	ND<0.0099	ND<0.0099 ND<0.009	NA	NA	ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	772	8.5	3/1/2016	9550-SW-S-8.5
ı	1	219	1	I	1	1	314	1	14	-	,	ı	ening Level 2	LTCP Utility Worker Exposure Screening Level 2	LTCP Utility
ı	ı	45	-	I .	ŧ	1	134	ŧ	12	1	1	ı	ing Level (5-10 ft)	LTCP Commercial/Industrial Soil Screening Level (5-10 ft)	LTCP Commercial/
ı	:	\$	1	I	1	t	89	ı	8.2	,	1	:	ing Level (0-5 ft) 2	LTCP Commercial/Industrial Soil Screening Level (0-5 ft) 2	LTCP Commercial
ı	1	9.7		-	1	1	31	ı	2.8	1			nel (5-10 ft) 2	LTCP Residential Soil Screening Level (5-10 ft) 2	LTCP Resider
:		9.7	1	ı	-	_	21	1	1.9	1		I	evel (0-5 ft) 2	LTCP Residential Soil Screening Level (0-5 ft) 2	LTCP Resides
ı	ı	0.023	0.023	2.3	2.3	2.3	1.4	2.9	0.044	100	100	240		Soil Tier 1 ESL 1	
								Soil (mg/kg)							
NA	NA	ND<2.0 ³	ND<0.50	NA	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<50	ND<300	360 Y	40.5	8/24/2016	SB-1-GW
ı	ı	0.17	5	20	20	20	13	40	_	100	ı	100	, -	Groundwater Tier 1 ESL	ନ
								Water (µg/L)							
Helium	Methane	Naphthalene	MTBE	Xylenes (Total)	0-Xylene	m,p-Xylenes	Ethylbenzene m.p-Xylenes	Toluene	Benzene	TPH-g	TPH-mo	LPH-I	Sample Depth (It bgs)	Sample Date	Sample ID
ASTM Method D1946	ASTM Me				Q	EPA Method 8260	नुस				EPA Method 8015	EPA Met			

Notes:

NA = Not analyzed

ND <= Not detected above the analytical reporting limit

- = Not applicable
- Y = Sample exhibits chromatographic pattern which does not resemble standard
- J = Estimated value
- Bold = Detected above laboratory reporting limit

- = Exceeded respective screening level

 1. Environmental Screening Levels (ESL), San Francisco Bay Regional Water Quality Control Board, Tier I ESLs. Feb 2016 (Rev. 3).

 2. Low-Threat Underground Storage Tank Case Closure Policy (LTCP), State Water Resources Control Board, Table I. Effective 17 August 2012.

 3. The laboratory reporting limit of naphthelene is higher than its ESL.

 4. The March 2016 samples were analyzed for TPH (C10-C28), which corresponds to the carbon range for TPH-d.

Abbreviations:

ug/L = micrograms per liter water mg/Kg = milligrams per kilogram soil

ft = feet

bgs = below ground surface

volume % = percentage by volume

TPH-d = Total petroleum hydrocarbon as diesel

TPH-mo = Total petroleum hydrocarbon as motor oil

MTBE = Methyl tert-butyl ether TPH-g = Total petroleum hydrocarbon as gasoline

PAPRIZ(03REMISB Pacific Group)378 Grand WR2217/Report/Components/Table

Attachment 5 - Direct Contact Evaluation and Data

Closure Scenario

__ Exemption (no petroleum hydrocarbons in upper 10 feet), X Maximum concentrations of petroleum hydrocarbons are less than or equal to those in Table 1 below, __ Site-specific risk assessment, __ A determination has been made that the concentrations of petroleum in soil will have no significant risk of adversely affecting human health, __ A determination has been made that the concentrations of petroleum in soil will have no significant risk of adversely affecting human health as a result of controlling exposure through the use of mitigation measures or through the use of institutional controls, __ This case should be closed in spite of not meeting the direct contact and outdoor air specific media criteria.

	Shading indic	ates Site Speci	fic Data and Bold	d Text indicate	es Evaluation Cri	iteria					
Are maximum o	concentrations les	ss than those in	Table 1 below?	No							
		Resi	idential	Commerc	ial/Industrial	Utility Worker					
	tituent	0 to 5 feet bgs (mg/kg)	Volatilization to outdoor air (5 to 10 feet bgs) mg/kg	0 to 5 feet bgs (mg/kg)	Volatilization to outdoor air (5 to 10 feet bgs) mg/kg	0 to 10 feet bgs (mg/kg)					
Site Maximum	Benzene	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005					
LTCP Criteria	Benzene	≤1.9	≤2.8	≤8.2	≤12	≤14					
Site Maximum	Ethylbenzene	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005					
LTCP Criteria	Ethylbenzene	≤21	≤32	≤89	≤134	≤314					
Site Maximum	Naphthalene	< 0.005	< 0.005	< 0.005	<0.10	<0.10					
LTCP Criteria	Naphthalene	≤9.7	≤9.7	≤45	≤45	≤219					
Site Maximum	PAHs				<0.629	<0.629					
LTCP Criteria	PAHs	≤0.063 NA ≤0.68 NA ≤4.5									
		Direct Co	ntact and Outdoo	or Air Analysi	s						
Ons	site	Sampling and	ecause the soil at	ly-aromatic h	ydrocarbons (PA	or Air Exposure. AHs) for this site is iffected by waste oil or					
Offs	site	The petroleum	hydrocarbon plun	ne does not ex	tend offsite.						

Table 1 - Summary of Analytical Results 378 Grand Avenue Oakland, California

		EPA Method 8015	hod 8015					de leb	EPA Method 8260	c				ASTM Met	ASTM Method D1946
Sample Depth (f) TPH-d TPH-mo TPH-g Ben bgs)	mple Depth (Я ТРН-d ТРН-mo ТРН-g bgs)	трн-шо трн-в	TPH-g	Н	Ben	Benzene	Toluene	Ethylbenzene	m,p-Xylenes	o-Xylene	Xylenes (Total)	MTBE	Naphthalene	Methane	Helium
						-	Water (µg/L)								
Groundwater Tier 1 ESL 1 100 - 100	1000	-	001	100		1	40	13	20	20	20	5	0.17	,	
8/24/2016 40.5 360 Y ND<300 ND<50 N	360 Y ND<300 ND<50	ND<300 ND<50	ND<50	Н	Z	ND<0.50	ND<0.50	ND<0.50	ND<0.50	ND<0.50	NA	ND<0.50	ND<2.03	NA	NA
						S	Soil (mg/kg)								
Soil Tier 1 ESL 1 240 100 100	100	100	H	100		0.044	2.9	1.4	2.3	2.3	2.3	0.023	0.023	,	1
LTCP Residential Soil Screening Level (0-5 ft) 2	× 1	× 1	×	1		1.9	1	21	1	ı	1	1	9.7	,	1
LTCP Residential Soil Screening Level (5-10 ft) ²	(5-10 ft) ² – –	1		ı		2.8	ı	31	1	1	1	1	9.7	ı	1
LTCP Commercial/Industrial Soil Screening Level (0-5 ft)	Level (0-5 ft) 2	,		1		8.2	1	68	1	ı	1	1	45	1	1
TCP Commercial/Industrial Soil Screening Level (5-10 ft) -	Level (5-10 ft) ²	ı		1		12	ı	134	ŧ	1	-	1	45	1	1
LTCP Utility Worker Exposure Screening Level 2	ng Level 2	ı		1	П	14	-	314		-	1	-	219	1	1
3/1/2016 ⁴ 8.5 772 NA NA	772 NA	NA		NA		ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	ND<0.0099	ND<0.0099 ND<0.0099	ND<0.0099	NA	NA
3/1/2016 ⁴ 8.5 146 NA NA	146 NA	NA		NA		ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	ND<0.010	ND<0.010 ND<0.010	ND<0.010	ΑN	NA
3/1/2016 ⁴ 8.5 6.69 NA NA	6.69 NA	NA		ΝA	П	ND<0.0049	ND<0.0049 ND<0.0049	ND<0.0049	NA	NA	ND<0.0098	ND<0.0098 ND<0.0098	ND<0.0098	NA	NA
	1.63 J NA	NA		ΝA		ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	ND<0.010	ND<0.010	ND<0.010	NA	NA
3/1/2016 ⁴ 13.5 17.7 NA NA	17.7 NA	NA	+	NA		ND<0.0050	ND<0.0050 ND<0.0050	ND<0.0050	NA	NA	ND<0.010	ND<0.010	ND<0.010	NA	NA
3/1/2016 ⁴ 13.5 352 NA NA	352 NA	NA		NA		ND<0.0049	ND<0.0049 ND<0.0049	ND<0.0049	NA	NA	ND<0.0098	ND<0.0098 ND<0.0098	ND<0.0098	NA	NA
5 ND<1.0 ND<5.0 N	ND<1.0 ND<5.0	ND<5.0		ND<1.	_	ND<0.0050	ND<0.0050 ND<0.0050		ND<0.0050 ND<0.0050	ND<0.0050	NA	ND<0.0050	ND<0.0050	NA	NA
10 920	920 100 Y	X 001	_	6.5 Y	. [ND<0.0047	ND<0.0047 ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	NA	ND<0.0047	9900'0	NA	NA
12 9.4 Y ND<5.0	9.4 V ND<5.0	ND<5.0	+	ND<0.9	Ψ.	ND<0.0044	ND<0.0044 ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	NA	ND<0.0044	ND<0.0044	NA	NA
15 9.2 Y ND<5.0	9.2 Y ND<5.0	ND<5.0	+	ND<0		ND<0.0050	ND<0.0050 ND<0.0050	- 1	ND<0.0050 ND<0.0050	ND<0.0050	NA	ND<0.0050	ND<0.0050 ND<0.0050	NA	NA
20 ND<1.0 ND<5.0	ND<1.0 ND<5.0	SD<5.0	\dashv	Ř		ND<0.0046	ND<0.0046 ND<0.0046		ND<0.0046 ND<0.0046	ND<0.0046	NA	ND<0.0046	ND<0.0046	NA	NA
25 NA NA	NA NA	NA	+	ND<1.	_	ND<0.0049	ND<0.0049 ND<0.0049		ND<0.0049	ND<0.0049	NA	ND<0.0049	ND<0.0049	NA	NA
30 NA NA	NA NA	NA	1	ND<1		ND<0,0049	ND<0,0049 ND<0,0049	ND<0.0049	ND<0.0049	ND<0.0049	NA	ND<0.0049	ND<0.0049	NA	NA
35 NA NA 1	NA NA	NA		ND<0.9	#	ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	NA	ND<0.0048	ND<0.0048	NA	NA
40 NA	NA NA	NA	+	ND<1.0		ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048	NA	ND<0.0048	ND<0.0048 ND<0.0048	NA	NA
8/24/2016 45 NA NA ND<0.95	NA NA	NA	٦	ND<0.9		ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048	ND<0.0048 ND<0.0048	ND<0.0048	NA	ND<0.0048	ND<0.0048	NA	NA
					П	V lioS	Soil Vapor (volume %)	(% :							
Lower Exposure Limit	1	1		-	П	1	1	ı	-	1	1	-	١	5.0	1
8/24/2016 - NA NA NA	NA	NA		NA		NA	NA	NA	NA	NA	ΝA	NA	Ϋ́Z	<0.19	<0.19

NA = Not analyzed

 $ND < = \mbox{Not}$ detected above the analytical reporting limit

– = Not applicable

Y = Sample exhibits chromatographic pattern which does not resemble standard

J = Estimated value

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Abbreviations:

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N = feet

bgs = below ground surface

volume % = percentage by volume TPH-d = Total petroleum hydrocarbon as diesel TPH-mo = Total petroleum hydrocarbon as motor oil

TPH-g = Total petroleum hydrocarbon as gasoline

MTBE = Methyl tert-butyl ether

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History

Value |

Transfer

Map

Glossary

Parcel Number:10-776-8 Inactive:N Lien Date:01/01/2015 Owner: GRAND AVENUE LLC

Property Address: 378 GRAND AVE, OAKLAND, CA 94610-4847

Mailing Name		Historical Mailing Address	Document Date	t Document Number		Parcel Count	
GRAND AVENUE LLC	<u>List</u> <u>Owners</u>	2295 SAN PABLO AVE , BERKELEY, CA 94702- 1871	01/12/2015	2015-7062		1	7700
GRAND AVENUE APARTMENTS c/o PACIFIC COAST INVEST	<u>List</u> <u>Owners</u>	2295 SAN PABLO AVE , BERKELEY, CA 94702- 1829	12/01/1995	5 1995- 279507	\$600,000	1	<u>7700</u>
WORLD SAVINGS & LOAN ASSOCIATION c/o GOLDEN WEST SVGS		4101 WISEMAN BLVD . SAN ANTONIO. TX 78251	02/24/1995	1995- 42274		1	<u>7700</u>
SINGHAL HARISH & PRAKASH ETAL	<u>List</u> <u>Owners</u>	26 KIRKWOOD WAY , SAN CARLOS, CA 94070-1618	i 09/29/1987	71987- 267245	\$840,000	1	7700
LAWYERS TRUST DEED SERVICE CORPORATION	<u>List</u> <u>Owners</u>	2515 SANTA CLARA AVE STE 103, ALAMEDA, CA 94501-4667	09/29/1987	1987- 2672 4 4		1	7700
THREE SEVEN EIGHT GRAND AVENUE ASSOCIATES	<u>List</u> <u>Owners</u>	2515 SANTA CLARA AVE STE 103, ALAMEDA, CA 94501-4667		1987- 267243		1	<u>7700</u>
	<u>List</u> <u>Owners</u>	2515 SANTA CLARA AVE STE 103, ALAMEDA, CA 94501-4667		1984- 82917		1	<u>7700</u>
	<u>List</u> <u>Owners</u>	37 BELLEVUE AVE , PIEDMONT, CA 94611- 3501	11/06/1978	1978- 216696		1	7700
		378 GRAND AVE , OAKLAND, CA 94610-4847	11/06/1978	1978- 216694		1	7700
		378 GRAND AVE , OAKLAND, CA 94610-4847	06/28/1978	1978- 122821		1	7700
JESUITAS FILOMENO P & EMILIA F		378 GRAND AVE , OAKLAND, CA 94610-4847	06/28/1978	1978- 122820		1	7700
		378 GRAND AVE , OAKLAND, CA 94610-4847	06/28/1978	1978- 122817		1	7700
		378 GRAND AVE , OAKLAND, CA 94610-4847	05/31/1978	1978- 102050		1	7700
			05/31/1978			1 7	7700

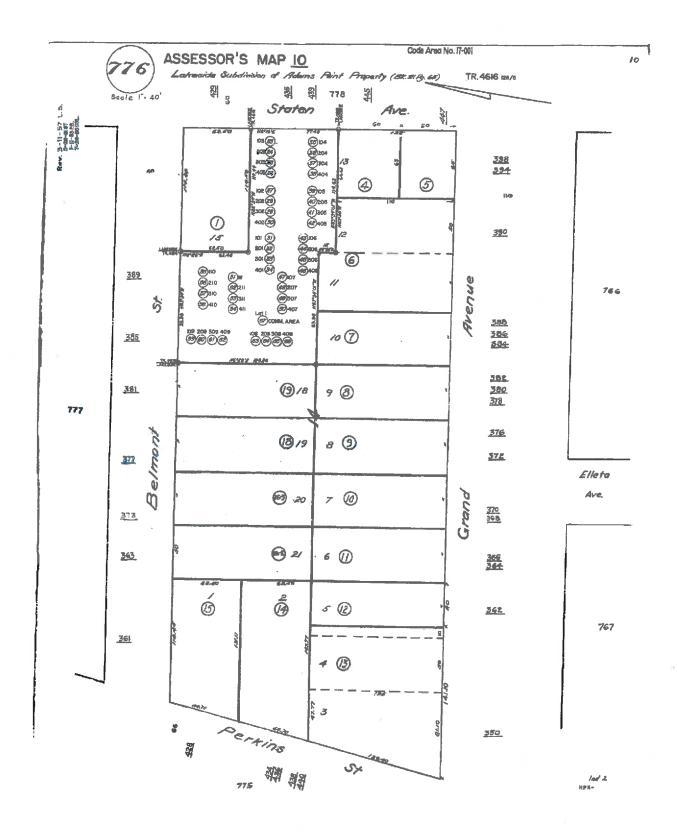
HANSEN RÖBERT B		378 GRAND AVE , OAKLAND, CA 94610-4847		1978- 102049		
HANSEN C S		378 GRAND AVE , OAKLAND, CA 94610-4847	03/13/1975	1975- 31537	1	<u>7700</u>
HANSEN C S + LOTTIE E	List		03/01/1969		1	<u>7700</u>

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.

The Alameda County Intranet site is best viewed in Internet Explorer Version 5.5 or later Click <u>here</u> for more information regarding supported browsers.

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ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

REBECCA GEBHART, Interim Director

DEPARTMENT OF ENVIRONMENTAL HEALTH LOCAL OVERSIGHT PROGRAM (LOP) For Hazardous Materials Releases 1131 HARBOR BAY PARKWAY, SUITE 250 ALAMEDA, CA 94502 (510) 567-6700 FAX (510) 337-9335

December 20, 2016

Grand Avenue LLC Attn: Igal Sarfaty 2295 San Pablo Avenue Berkeley, CA 94702-1871 (Sent via email to igal@pacbayinv.com)

Grand Avenue Apartments 2295 San Pablo Avenue Berkeley, CA 94702-1829

World Savings and Loan Association 4101 Wiseman Blvd San Antonio, TX 78251

Ronald P. and Gloria L. Gruber 37 Bellevue Avenue Piedmont. CA 94611-3501 Kenneth L. Krich, Harish Singhal, Prakash Singhal, Kris K. Tamaki, Ashok G. Warey, and Ujwala A. Warey 26 Kirkwood Way San Carlos, CA 94070-1618

Subject: Fuel Leak Case No. RO0003218 and GeoTracker Global ID T10000009122, Grand Avenue LLC, 378 Grand Avenue, Oakland, CA 94610-4847

Dear Responsible Parties:

Alameda County Department of Environmental Health (ACDEH) is considering the above referenced site for potential case closure. As you are aware, site investigations for an underground storage tank leak have been performed at the subject property to which you are named as a primary or active responsible party.

List of Landowners Form

Pursuant to Section 25297.15 (a), ACDEH, the local agency, shall not consider cleanup or site closure proposals from the primary or active responsible party, issue a closure letter, or make a determination that no further action is required with respect to a site upon which there was an unauthorized release of hazardous substances from an underground storage tank subject to this chapter unless all current record owners of fee title to the site of the proposed action have been notified of the proposed action by the primary or active responsible party. ACDEH is required to notify the primary or active responsible party of their requirement to certify in writing to the local agency that the notification requirement in the above-mentioned regulation has been satisfied and to provide the local agency with a complete mailing list of all record fee title owners.

To satisfy this requirement, please complete the enclosed *List of Landowners Form*, and mail or e-mail it back to ACDEH (anne.jurek@acgov.org) by the date identified below.

Public Participation

Public participation is a requirement for the case closure process. In order to notify potentially affected members of the public of the potential fuel leak case closure, *Notification of Potential Case Closure* will be distributed to addresses in the immediate vicinity. The *Notification of Potential Case Closure* requests that landowners or residents submit any comments or questions to ACDEH

Responsible Parties RO0003218 December 20, 2016 Page 2

regarding potential case closure. ACDEH will consider all comments from the public prior to potential case closure.

Prior to distribution of the notification, please return the List of Landowner form to ensure that the current landowner is included in this process. ACDEH will provide you with written notification if any comments are received during the following Public Comment Period:

- December 21, 2016 Public Comment Period Begins
- February 20, 2017 Public Comment Period Ends

Prior to distribution of the notification, please return the List of Landowner form to ensure that the current landowner is included in this process.

Waste Removal Activities

After public comments have been addressed you will be requested to remove any remaining investigation, remediation, and well destruction derived waste from the site.

TECHNICAL REPORT REQUEST

Please submit technical reports to Alameda County Department of Environmental Health (attention: Anne Jurek), or email as discussed above, according to the following schedule:

December 21, 2016- List of Landowners Form File to be named: LNDOWNR_F_yyy-mm-dd RO3218

If you have any questions, please call me at (510) 567-6721 or send me an email message at If your email address does not appear on the cover page of this anne.jurek@acgov.org. notification, ACDEH is requesting that you provide your email address so that we can correspond with you quickly and efficiently regarding your case.

Sincerely,

DN: cn=Anne Jurek, o, ou, email=anne.jurek@acgov.org, c=U5

Anne Jurek, M.S.

au agul

Professional Technical Specialist II (Geology)

Attachments: List of Landowners Form

Mailing List

Invitation to Comment- Potential Case Closure

cc: Yuval Bobrovitch (Sent via E-mail to: yuval@sbpacificgroup.com)

Responsible Parties RO0003218 December 20, 2016 Page 3

Nicole Gotberg, 1111 Broadway, 6th Floor, Oakland, California 94607 (Sent via E-mail to: ngotberg@geosyntec.com)

Molly Holleran, 1111 Broadway, 6th Floor, Oakland, California 94607 (Sent via E-mail to: mholleran@geosyntec.com)

Dilan Roe, ACDEH (Sent via E-mail to: dilan.roe@acgov.org)

Paresh Khatri, ACDEH (Sent via E-mail to: paresh.khatri@acgov.org)

Anne Jurek, ACDEH (Sent via E-mail to: anne.jurek@acgov.org)

GeoTracker, eFile

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

REBECCA GEBHART, Interim Director

DEPARTMENT OF ENVIRONMENTAL HEALTH LOCAL OVERSIGHT PROGRAM (LOP) For Hazardous Materials Releases 1131 HARBOR BAY PARKWAY, SUITE 250 ALAMEDA, CA 94502 (510) 567-6700 FAX (510) 337-9335

<u>INVITATION TO COMMENT – POTENTIAL CASE CLOSURE</u>

GRAND AVENUE LLC
378 GRAND AVENUE
OAKLAND, CA 94610-4847
FUEL LEAK CASE RO0003218
GEOTRACKER GLOBAL ID T10000009122

DECEMBER 21, 2016

The above referenced site is a fuel leak case that is under the regulatory oversight of the Alameda County Environmental Health (ACDEH) Local Oversight Program for the investigation and cleanup of a release of petroleum hydrocarbons from an underground storage tank system. Site investigation and cleanup activities have been completed and the site has been evaluated in accordance with the State Water Resources Control Board Low-Threat Closure Policy. The site appears to meet all of the criteria in the Low-threat Closure Policy. Therefore, ACDEH is considering closure of the fuel leak case.

This notice is being sent to the current landowner in compliance with Health and Safety Code Section 25295.40. It is also being sent to the current occupants and landowners of adjacent properties and known interested parties for this site.

The public is invited to review and comment on the potential closure of the case. The entire case file can be viewed over the Internet on the ACDEH website (http://www.acgov.org/aceh/lop/ust.htm) or the State of California Water Resources Control Board GeoTracker website (http://geotracker.waterboards.ca.gov). Please send written comments to Anne Jurek at ACDEH, 1131 Harbor Bay Parkway, Alameda, CA 94502; all comments will be forwarded to the responsible parties. Comments received by February 20, 2017 will be considered and responded to prior to a final determination on the proposed case closure.

If you have comments or questions regarding this site, please contact the ACDEH caseworker, Anne Jurek at 510-567-6721 or by email at anne.jurek@acgov.org. Please refer to ACDEH case RO0003216 in any correspondence.

010 07760 10-776-8 010 07760 10-776-8 010 07760 10-776-9 010 07760 10-776-9 010 07760 10-776-10 010 07760 10-776-11 010 07760 10-776-11 010 07760 10-776-16-2 010 07760 10-776-16-3 010 07760 10-776-16-3 010 07760 10-776-16-3 010 07760 10-776-18-16-3 010 07760 10-776-18-18-3 010 07760 10-776-18-3 010 07760 10-776-28 010 07760 10-776-28 010 07760 10-776-28 010 07760 10-776-28 010 07760 10-776-28 010 07760 10-776-28 010 07760 10-776-28 010 07760 10-776-28 010 07760 10-776-28 010 07760 10-776-28 010 07760 10-776-39 010 07760 10-776-39 010 07760 10-776-33 010 07760 10-776-33	010 07660 10-766-1 010 07660 10-766-1 010 07660 10-766-2 010 07660 10-766-2 010 07660 10-766-3 010 07660 10-766-3 010 07660 10-766-3 010 07660 10-766-3 010 07660 10-7674-1 010 07670 10-7674-1 010 07670 10-7674-2 010 07670 10-7674-2 010 07670 10-7674-2 010 07670 10-7674-2 010 07670 10-767-4-2 010 07670 10-767-4-2 010 07670 10-767-6-6 010 07760 10-776-6 010 07760 10-776-6 010 07760 10-776-7 010 07760 10-776-7 010 07760 10-776-7 010 07760 10-776-7 010 07760 10-776-7 010 07760 10-776-7 010 07760 10-776-7	Sort APN Parcel APN
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ALAMEDA COUNTY DEPT OF ENVIRONMENTAL HEALTH CUPA	CITY OF OAKLAND PUBLIC WORKS ENVIRONMENTAL SERVICES	DISTRICT INDUSTRIAL DISCHARGE SECTION	SAN FRANCISCO BAY REGIONAL WATER QUALITY CONTROL BOARD	OCCUPANT																								
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SUSAN HUGO	MARK JOHANNES ARNIOLA	CHANDRA JOHANNESSON	CHERIE MCCAULOU																									
	MArniola@oaklandnet.com	<u>cjohanne@ebmud.com</u>	CMCCAULOU@WATERBOARDS.CA.GOV																									