# PHASE I ENVIRONMENTAL SITE ASSESSMENT and LIMITED PHASE II SUBSURFACE INVESTIGATION

Office Building 1900 Webster Street Oakland, Alameda County, California



**Prepared for:** 

Mr. Ted Buttner 11011 Foothill Road Sunol, CA 94586

Prepared by:

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> SCS448R4 September 21, 2012



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September 21, 2012 Project No. SCS448R4

Mr. Ted Buttner 11011 Foothill Road Sunol, CA 94586

#### Reference: Office Building 1900 Webster Street Oakland, Alameda County, California

#### Subject: Executive Summary:

- Phase I Environmental Site Assessment (ESA) and
- Limited Phase II Subsurface Investigation

Dear Mr. Buttner:

SCHUTZE & Associates, Inc. has completed a Phase I ESA and Limited Phase II Subsurface Investigation for the above-referenced property (subject site). The work was supervised by a California Professional Geologist (P.G.) and was completed in conformance with applicable ASTM<sup>1</sup> standards.

The subject site consists of the following property:

Address	APN <sup>2</sup>	Approximate Parcel Size	Approximate Bldg Size	Location		
1900 Webster Street, Oakland, Alameda County, California	8-636-15	6,000 sq ft	8,560 sq ft (incl. mezzanine)	East corner of the intersection of Webster Street and 19 <sup>th</sup> Street.		

The subject site is located in a commercial area along Webster Street in central Oakland, approximately 0.17-mile west of Lake Merritt. The site is a rectangular parcel developed with one office building that occupies the entire property. The one-story structure has an upper mezzanine area and is divided into two tenant spaces. The main entrances for both spaces are on the northwest side of the building, opening onto Webster Street.

As part of the historical review, SCHUTZE & Associates, Inc. reviewed available historical aerial photographs, topographic maps, Sanborn maps and city directories. The earliest historical record found for the area of the subject site was an 1889 Sanborn

<sup>&</sup>lt;sup>1</sup> American Society for Testing and Materials

<sup>&</sup>lt;sup>2</sup> Assessor's Parcel Number

fire insurance map depicting the subject site on the east corner of the intersection of Webster Street and 19<sup>th</sup> Street. The property was developed with one single-family residence.

In 1939, permits were issued to demolish the on-site residence and to build a gasoline service station at 1900 Webster Street. Aerial photographs from the 1940s through the mid-1960s depict the site developed with an L-shaped structure and a small parking area northeast of the building. Historical city directories list the subject site as a Richfield Service Station from the 1940s through 1966.

The current on-site structure was constructed in 1969. A bank was the first tenant of the new building. Various small businesses and financial services have since occupied the property.

SCHUTZE & Associates, Inc. conducted a site reconnaissance on Tuesday, June 19, 2012. At the time of the site reconnaissance, the tenant spaces were occupied by Lake Merritt Dental in the northern portion of the building and IKON Office Solutions in the southern portion (IKON Office Solutions was in the process of vacating the tenant space).

The building is constructed on concrete peripheral, on-grade footings. The exterior walls are made out of bricks, with wall sections supported by concrete cast-in-place columns visible from the outside. The ground floor consists of an on-grade concrete slab. The southern tenant space has an open mezzanine with restrooms, offices, a lunchroom and a balcony-style walkway. The mezzanine in the northern tenant space has been converted into a partial second floor with a break room and additional office/storage space.

Access to the roof is via a metal ladder and roof hatch in the upstairs electrical room at the south corner of the building. The roof is constructed out of glue-lam beams with interstitial wood joists. The roof surface is a built-up system with an asphaltic membrane underlain by panelized plywood. A parapet wall borders the roof area. The roofing material appears to be in good condition, but has some patching compound around a few vent pipes. Evidence of ponding was observed at the west corner of the building.

Issues of environmental concern were not observed associated with interior finishes, tenant activities or janitorial equipment. Ceiling stains were observed on ceiling tiles on the upper level of the northern tenant space (dental office). The stains could have been caused by a leaking roof or pipe, or by an air-conditioning (condensation) leak. The cause of the staining should be investigated. Fiberglass insulation was observed above the suspended ceiling tiles. The wood-framed portion of the roof has no insulation.

Heating and air conditioning for the building is provided by a packaged HVAC<sup>3</sup> unit on the roof. The equipment appeared to be in good working condition and issues of environmental concern were not observed. A licensed HVAC technician should confirm refrigerant compliance.

The building is serviced by one elevator, located at the northwestern portion of the

<sup>&</sup>lt;sup>3</sup> Heating, ventilation and air conditioning

1900 Webster Street, Oakland, CA September 21, 2012 Page 3

south tenant space. Service records for the hydraulic elevator equipment were not available. The passenger compartment and the vertical piston in the elevator shaft were not accessible. SCHUTZE & Associates, Inc. recommends that a licensed elevator technician inspect the equipment.

There are public sidewalks along Webster Street and 19<sup>th</sup> Street. No patches or fractures were observed in the concrete pavement to suggest the existence of underground structures, such as fuel tanks or product piping. Storm water drains from the roof of the building via interior downspouts into storm sewer laterals and into the storm sewer systems along Webster Street and 19<sup>th</sup> Street.

Pits, ponds or lagoons were not observed on or adjacent to the subject property. No visual evidence was found during the site reconnaissance for potential, former leach fields, septic tanks or clarifiers. Based on on-site observations by SCHUTZE & Associates, Inc., there was no evidence of wells, cisterns or sumps on the subject site. Based on the historical review, it is unlikely that wells formerly existed on the site.

As part of the Phase I ESA, SCHUTZE & Associates, Inc. conducted a reconnaissance of the surrounding area within a 0.25-mile radius of the subject site. Adjacent to the northeast of the subject site is an office building. This structure, which appeared to be vacant at the time of the site reconnaissance, sits flush against the subject site building. To the northwest, across Webster Street, is a paved parking lot. Directly west of the subject site, across the intersection, is a Burger Gourmet restaurant. To the southwest of the site, across 19<sup>th</sup> Street, are restaurants and the 19<sup>th</sup> Street Station bar.

Adjacent to the southeast of the subject site is a small asphalt-paved parking lot. Beyond the parking lot is an office building housing Copymat and SCA Environmental, Inc. The spaces in the parking lot are reserved for these two businesses. The rear of the parking lot is bordered by the side wall of 1922 Webster Street.

Based on observations made during the 0.25-mile drive-by reconnaissance, there is a low potential that the subject site has been environmentally impacted by nearby or adjacent sites.

The Glen Echo Arm of Lake Merritt is approximately 0.17-mile east of the subject site. The subject site is depicted on FEMA<sup>4</sup> maps outside of 100- and 500-year flood zones.

EDR<sup>5</sup> searched regulatory agency environmental databases for listings within a onemile radius of the subject site. SCHUTZE & Associates, Inc. also reviewed the EnviroStor, GeoTracker and Alameda County Environmental Health (ACEH) online databases.

EDR lists the subject site as a Historical Auto Station. EDR did not find regulatory agency listings for the subject property.

Fifty-nine LUST<sup>6</sup> sites are listed within a 0.5-mile search radius of the subject site. Most of these sites have received case closure, are cross-/down-gradient, and/or are located 700 ft or more from the subject site. The following two open LUST cleanup sites are

<sup>&</sup>lt;sup>4</sup> Federal Emergency Management Agency

<sup>&</sup>lt;sup>5</sup> Environmental Data Resources, Inc.

<sup>&</sup>lt;sup>6</sup> Leaking underground storage tank(s)

located in the vicinity of the subject site:

- The Douglas Parking Co. site (1721 Webster Street) is approximately 260 ft southwest and up-gradient from the subject site. Groundwater and soil at this site were impacted by gasoline and benzene. TPH-g<sup>7</sup> and benzene were detected at concentrations as high as 394,000 micrograms per liter (µg/L) and 9,500 µg/L, respectively; however, the most recent results from the monitoring well located closest to the subject site showed non-detected levels for both TPHg (<50  $\mu$ g/L) and benzene (<5.0  $\mu$ g/L). A hydrocarbon plume in groundwater originating at the Douglas Parking Co. site and extending in north-northeasterly direction could potentially impact the subject site property and/or the parking lot property southeast-adjacent to the subject site. In addition, sewer and utility trenches along Webster Street and 19<sup>th</sup> Street could provide pathways for migration of contaminants from the Douglas Parking Co. site directly towards the Based on the up-gradient location, the indications that subject property. contamination from this property may be migrating in a north-northeasterly direction and the potential for migration of contaminants through sewer lines and utility channels, there is a moderate to high potential that the subject site has been impacted by this property.
- The Chevron #9-0020 site (1633 Harrison Street) is approximately 550 ft south and up-gradient from the subject site. Groundwater and soil at the site were impacted by hydrocarbons and solvents. Based on the distance and the up-gradient location, there is a low to moderate potential that the subject site has been impacted by this property.

Other nearby sites of concern are:

- The "Parking Lot" site (1750 Webster Street) is approximately 150 ft south-southwest and up-gradient from the subject site. Gasoline and benzene were detected in groundwater at the southern portion of the site at concentrations up to 200,000 µg/L and 18,000 µg/L, respectively. Following further investigations and groundwater monitoring, ACEH issued a closure letter (2000). During the last round of groundwater sampling before case closure, TPH-g was detected at up to 89,000 parts per billion (ppb) and benzene was detected at up to 22,000 ppb. ACEH believed it likely that the contamination beneath the site was the result of migration of pollutants in groundwater from an up-gradient source or sources. Based on the up-gradient location and the high concentrations of hydrocarbons detected in groundwater at the site, there is a moderate potential that the subject site has been impacted by this property.
- The 19<sup>th</sup> & Harrison Street/1833 Harrison Street site is located approximately 140 ft south-southeast and cross-gradient from the subject site. A 5,000-gallon UST<sup>8</sup> was removed from the site in 1991. It appears that a historical gasoline service station was present on the property in the 1940s. Based on the close vicinity and cross-gradient location, there is a moderate potential that the subject site has

<sup>&</sup>lt;sup>7</sup> Total petroleum hydrocarbons as gasoline

<sup>&</sup>lt;sup>8</sup> Underground storage tank

#### been impacted by this property.

Three dry-cleaners are currently within a 0.25-mile radius of the subject site: No regulatory agency listings were found for these facilities. These dry-cleaners were not in the immediate vicinity of the subject suite and there is a low potential that the subject site has been impacted.

SCHUTZE & Associates, Inc. performed a Limited Phase II Subsurface Investigation at the subject site on August 22, 2012. The purpose of the Limited Phase II Subsurface Investigation was to investigate the potential for soil and/or groundwater contamination beneath the subject site, based on findings from the historical review of the site and from a previous Phase II Subsurface Investigation conducted by AEI Consultants (AEI) near the subject site. The issues of concern were:

- The presence of a gasoline service station at the subject site for approximately 25 years.
- Automotive service facilities have historically occupied adjacent and nearby properties.
- In 2011, AEI drilled three soil borings to groundwater in the vicinity of the subject site. Two borings (SB-1 and SB-2) were advanced along Webster Street adjacent to the west of the subject site and up-gradient. No significant contamination was detected in soil and groundwater from these two borings. Boring SB-3 was drilled in the parking lot located adjacent to the southeast of the subject site (cross-/down-gradient). Concentrations of TPH-g and -d<sup>9</sup> were detected in groundwater sample SB-3-W at 59,000 µg/L and 200,000 µg/L, respectively. Benzene was detected at 89 µg/L. The concentrations detected were above the California Regional Water Quality Control Board (RWQCB) Environmental Screening Levels (ESLs) for petroleum hydrocarbons in groundwater. AEI concluded that the elevated concentrations of petroleum hydrocarbons detected in groundwater down-gradient of the subject property indicated that a release had occurred from the former gasoline service station.

Two exploratory soil borings were drilled in the interior of the south tenant space at 1900 Webster Street (IKON Office Solutions had vacated the space in August 2012). Using limited-space Geoprobe direct-push rigs, two two-inch-diameter borings were advanced to 16.5 and 18 feet below ground surface (ft bgs). Groundwater was encountered in the borings between approximately 13 and 14 ft bgs. Boring B1 was approximately in the center of the building, and B2 was adjacent to the southeastern exterior wall of the subject building, approximately 12 ft southwest and up-gradient from AEI's SB-3 boring where TPH-d was detected at 200,000  $\mu$ g/L.

Based on a review of the chromatograms for the analyses, the McCampbell Analytical, Inc. laboratory technicians commented that the TPH observed in groundwater consisted of mostly TPH-g and -d. TPH-g was detected in groundwater samples B1-18-W and B2-16.5-W at respective concentrations of 400 and 6,000  $\mu$ g/L. TPH-d was detected in groundwater samples B1-18-W and B2-16.5-W at respective concentrations of 1,100

<sup>&</sup>lt;sup>9</sup> Total petroleum hydrocarbons as diesel

1900 Webster Street, Oakland, CA September 21, 2012 Page 6

and 3,800  $\mu$ g/L. The TPH-g and -d concentrations detected in groundwater exceed the ESLs of 210  $\mu$ g/L. No significant TPH concentrations were detected in the soil samples.

Benzene, toluene and MTBE<sup>10</sup> were not detected in soil and groundwater beneath the subject site. This suggests that the volatile phase of the old gasoline contamination beneath the site has likely volatilized. Ethylbenzene and xylenes were not detected in the groundwater sample from B1-18-W. Ethylbenzene and xylenes were detected in the groundwater sample from B2-16.5-W at concentrations of 210 and 680  $\mu$ g/L, respectively. These concentrations exceed the ESLs of 43  $\mu$ g/L for ethylbenzene and 100  $\mu$ g/L for xylenes.

PCE<sup>11</sup> and TCE<sup>12</sup> were not detected in groundwater, indicating that potential releases from nearby dry-cleaners have not impacted the groundwater beneath the subject site.

Though the subject site, as the location of a historical gasoline service station, is the likely source for the detected contamination, it appears that the TPH concentrations encountered beneath the subject site are lower than the TPH-d concentration of 200,000  $\mu$ g/L encountered on the property adjacent to the southeast (AEI, 2011). This suggests a potentially existing TPH source on the adjacent site.

SCHUTZE & Associates, Inc. recommends submitting the consultants' reports to the ACEH and requesting ACEH oversight. Once the ACEH agrees to oversee investigations at the subject site, the property owner can work toward "Low-Threat Closure", as defined by the recently established policy, Resolution 2012-0016, of the California State Water Resources Control Board (SWRCB). A summary of the criteria for Low-Threat Closure from the ACEH website is attached as Appendix G.<sup>13</sup>

We have enjoyed working on this project and appreciate the opportunity to be of service. Please call SCHUTZE & Associates, Inc. at (510) 226-9944 with questions or comments about this report.

Respectfully submitted:

SCHUTZE & Associates, Inc.



Jan H. Schutze, P.G., M.Sc. President

<sup>&</sup>lt;sup>10</sup> Methyl tert-butyl ether

<sup>&</sup>lt;sup>11</sup> Tetrachloroethene

<sup>&</sup>lt;sup>12</sup> Trichloroethene

<sup>&</sup>lt;sup>13</sup> http://www.acgov.org/aceh/lop/low-threat-closure-policy.htm

# **Table of Contents**

Α.	INTRO	DUCTION1
В.	PHASE	I ESA2
	B.2. P B.3. Li	Purpose
C.	SITE LO	OCATION4
	C.1. T	opographic Map Review4
D.	GEOLO	OGY AND HYDROLOGY4
	<ul> <li>D.2. S</li> <li>D.3. S</li> <li>D.4. S</li> <li>D.5. G</li> <li>D.6. C</li> </ul>	Geology       4         Goils       5         Gurface Waters       5         Geismicity       5         Groundwater       6         Climate       6         Orevious Environmental Investigations       6
E.	HISTOF	RICAL REVIEW
	E.2. H E.3. R E.4. H E.5. O E.6. In E.7. T E.8. D	Banborn Fire Insurance Maps8Iistoric Topographic Maps10Review of Historical Aerial Photographs11Iistorical City Directories12Dil and Gas Fields, Mining Operations13Interview and Questionnaire13Data Gaps13Iistorical Summary14
F.	SITE RI	ECONNAISSANCE14
	F.2. O F.3. M F.4. P F.5. W F.6. P F.7. S F.8. W F.9. O F.10. P F.11. U	General Site Condition14Office Building (1900 Webster Street)15Mechanical Systems16Parking, Walkways, Landscaping and Grading16Vaste Disposal17Pits, Ponds and Lagoons17Pits, Cesspools and Clarifiers17Vells, Cisterns and Sumps17On-Site Fuel Storage Tanks17Polychlorinated Biphenyls (PCBs)17Method Mearby Land Use18SCS448R3 – 1900 Webster Street

	F.13. Wetlands and Flood Plains18	3
G.	RADON GAS SURVEY19	)
н.	AGENCY FILE REVIEW19	)
	H.1. EnviroStor	) IS
I.	GOVERNMENT LIST SEARCH (EDR REPORT)23	3
	I.1.       Subject Property	3 1 5
J.	LIMITED PHASE II SUBSURFACE INVESTIGATION27	7
	J.1.       Pre-Field Activities	7 3 3 9
K.	DATA VALIDATION AND QUALITY CONTROL	)
	K.1. Field Quality Control and Chain-of-Custody	
L.	CONCLUSIONS	I
М.	RECOMMENDATIONS	5

#### **Attachments**

Acronyms and Abbreviations

- Figure 1 Site Vicinity Map
- Figure 2 Site Map with Soil Boring Locations and Analytical Results

Site Photographs

- Appendix A: 1950 Sanborn Fire Insurance Map (detail)
- Appendix B: Phase I ESA Environmental Questionnaire
- Appendix C: 1965 Aerial Photograph (detail)
- Appendix D: Environmental Data Resources, Inc., Regulatory Database Search Report, Inquiry No. 3342332, dated June 11, 2012
- Appendix E: Drilling Permit
- Appendix F: Laboratory Report and Chain-of-Custody Form
- Appendix G: Required Information to Review Case for Low-Threat Closure per Resolution 2012-0016 (Alameda County Environmental Health)

# PHASE I ENVIRONMENTAL SITE ASSESSMENT and LIMITED PHASE II SUBSURFACE INVESTIGATION

#### Office Building 1900 Webster Street Oakland, Alameda County, California

# A. INTRODUCTION

This report presents the results of a Phase I Environmental Site Assessment (ESA) and Limited Phase II Subsurface Investigation for the property at 1900 Webster Street, Oakland, California (subject site). The work was supervised by a California Professional Geologist (P.G.) and was conducted in conformance with the ASTM<sup>14</sup> Standard Practice for Phase I ESAs (E 1527-05) and the AAI<sup>15</sup> Final Rule (2005) of the U.S. EPA<sup>16</sup>. The Phase II Subsurface Investigation was conducted in accordance with the scope and limitations of ASTM Practice E 1903-97 (re-approved 2002).

The subject site consists of the following property:

 TABLE 1

 Property Information

 1900 Webster Street, Oakland, California

Address	APN <sup>17</sup>	Approximate Parcel Size	Approximate Bldg Size	Location
1900 Webster Street, Oakland, Alameda County, California	8-636-15	6,000 sq ft	8,560 sq ft (incl. mezzanine)	East corner of the intersection of Webster Street and 19 <sup>th</sup> Street.

The subject site is located in a commercial area along Webster Street in central Oakland, approximately 0.17-mile west of Lake Merritt. The site is a rectangular parcel developed with one office building that occupies the entire property. The one-story structure has an upper mezzanine area and is divided into two tenant spaces. At the time of the site reconnaissance for this Phase I ESA, the tenant spaces were occupied by Lake Merritt Dental in the northern portion of the building and IKON Office Solutions in the southern portion (IKON Office Solutions was in the process of vacating their tenant space). The main entrances for both spaces are on the northwest side of the building, opening onto Webster Street.

Adjacent to the northeast of the subject site is an office building. To the northwest, across Webster Street, is a paved parking lot. To the southwest, across 19<sup>th</sup> Street are

<sup>&</sup>lt;sup>14</sup> American Society for Testing and Materials

<sup>&</sup>lt;sup>15</sup> All Appropriate Inquiry

<sup>&</sup>lt;sup>16</sup> Environmental Protection Agency

<sup>&</sup>lt;sup>17</sup> Assessor's Parcel Number

restaurants and a bar. Adjacent to the southeast is a small parking lot used by Copymat and other businesses located in an office building across the parking lot from the subject site.

The subject property is shown on the Site Vicinity Map and Site Map (Figures 1 and 2) attached to this report.

# B. PHASE I ESA

# B.1. Purpose

The purpose of this Phase I ESA was to review past and present land use practices and site operations to evaluate the potential presence of recognized environmental conditions (RECs) at the subject property.

# B.2. Phase I: Scope of Services

The Phase I scope of services included the following:

- Site reconnaissance;
- Drive-by survey of the subject site vicinity;
- Review of records available at local and regional public agencies through agency visits, telephone contact, and/or agency environmental database search;
- Historical research, including review of Sanborn maps, topographic maps and aerial photographs;
- Review of previous environmental reports for the subject site; and
- Review of a nation-wide radon survey.

These tasks were performed to evaluate past and current land use for indications of the manufacture, generation, use, storage, and/or disposal of hazardous materials at the subject property. This Phase I ESA includes a preliminary evaluation of the potential for soil and/or groundwater impacts resulting from past and present subject site land use activities and nearby offsite operations, based upon the scope of services described. The ESA was conducted in general conformance with ASTM Designation E 1527-05 and the AAI Final Rule (2005) of the U.S. EPA.

SCHUTZE & Associates, Inc. did not conduct an asbestos survey or collect asbestos samples as part of this ESA. Radon samples were not collected for this ESA.

# B.3. Limited Phase II Subsurface Investigation

The purpose of the Limited Phase II Subsurface Investigation was to investigate the potential for soil and/or groundwater contamination beneath the subject site, based on findings from the historical review of the site and from a previous Phase II Subsurface Investigation conducted by AEI Consultants (AEI) near the subject site. The issues of concern were:

- Due to the presence of a gasoline service station at the subject site for approximately 25 years, there is a potential that the subsurface at the site has been impacted by hydrocarbons.
- Automotive service facilities have historically occupied adjacent and nearby properties.
- In 2011, AEI drilled three soil borings to groundwater in the vicinity of the subject site. Boring SB-3 was drilled in the parking lot adjacent to the southeast of the subject site. Concentrations of TPH-g and -d<sup>18</sup> were detected in groundwater sample SB-3-W at 59,000 micrograms per liter (µg/L) and 200,000 µg/L, respectively. Benzene was detected at 89 µg/L. The concentrations detected were above the California Regional Water Quality Control Board (RWQCB) Environmental Screening Levels (ESLs) for petroleum hydrocarbons in groundwater. AEI concluded that the elevated concentrations of petroleum hydrocarbons detected in groundwater down-gradient from the subject property indicated that a release had occurred from the former on-site gasoline service station.

The results of the Limited Phase II Subsurface Investigation by SCHUTZE & Associates, Inc. are discussed in Section J of this report.

#### B.4. Credentials

This Phase I ESA and Limited Phase II Subsurface Investigation report has been prepared by Mr. Jan Schutze, a Professional Geologist (P.G.) registered in the State of California. The information contained in this report has received appropriate technical review and approval. The conclusions represent professional judgments and are founded upon the findings of the investigations identified in the report and the interpretation of such data based on our experience and expertise, according to the existing standard of care for work of this kind.

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professionals as defined in 40 CFR<sup>19</sup> Part 312.10. We have the specific qualifications based on education, training and experience to assess a property of the nature, history and setting of the subject site. We have developed and performed the All Appropriate Inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.10.

Phase I ESAs are limited in their scopes and adverse conditions may exist that could not be discovered by such investigations. SCHUTZE & Associates, Inc. has made every reasonable effort to discover and interpret the information and current conditions regarding the site. This ESA includes the review of agency lists and reports prepared by others. SCHUTZE & Associates, Inc. believes that the information contained herein is reliable, but cannot guarantee the accuracy of information provided by others.

<sup>&</sup>lt;sup>18</sup> Total petroleum hydrocarbons as gasoline and diesel

<sup>&</sup>lt;sup>19</sup> Code of Federal Regulations

# C. SITE LOCATION

The subject site is located in a commercial area along Webster Street in central Oakland, approximately 0.17-mile west of Lake Merritt. The site is on the east corner of the intersection of Webster Street and 19<sup>th</sup> Street.

The subject site and vicinity are depicted on the attached Figures 1 and 2.

#### C.1. Topographic Map Review

The subject property was depicted on the 1993 Oakland West Quadrangle California 7.5 Minute Series produced by the U.S. Geologic Survey (USGS).<sup>20</sup> The subject site was shown as developed urban land on the east corner of the intersection of Webster Street and 19<sup>th</sup> Street in Oakland, California. No individual structures were depicted at the site or on adjacent properties. The subject site was shown approximately 0.60-mile east of Interstate 980 and approximately 0.70-mile northeast of Interstate 880.

Lake Merritt was depicted approximately 0.17-mile east of the subject site. Lakeside Park was shown approximately 0.28-mile to the east, across the western portion of Lake Merritt. Glen Echo Creek was depicted to the north, flowing in southeasterly direction towards Lake Merritt. The Oakland Estuary, connecting the Oakland Inner Harbor to the San Leandro Bay, was shown approximately 1.2 miles to the south.

The elevation of the subject site is approximately 28 ft above mean sea level (msl). The site slopes slightly to the north-northeast.

A review of topographic maps and a reconnaissance of the surrounding areas indicate that no oil wells or gravel pits are located within a 0.25-mile radius of the subject site.

# D. GEOLOGY AND HYDROLOGY

#### D.1. Geology

The subject site is located within the Coast Ranges geomorphic province, which is characterized by a series of parallel, northwesterly trending, folded and faulted mountain chains and valleys. In central California, these ranges are separated by the geologic depression that forms San Francisco Bay. The Peninsular Ranges on the west side of the Bay are formed mainly by Franciscan Formation rock series consisting of Jurassic Franciscan mélanges. The East Bay ranges form the eastern boundary of the Bay and consist of Late Mesozoic shelf and slope sedimentary rocks. Situated between the East Bay ranges and San Francisco Bay is the East Bay Plain. This plain measures approximately 25 miles long and 2 to 7 miles wide. Prior to urban development, the plain consisted of tidal flats, estuaries and alluvial plains. The subject site is located within this area.

The subject site appears to be situated on a contact between Holocene-age marine terrace deposits (Qmt) and Merritt Sands (Qms) and historical man-made fill to the north

<sup>&</sup>lt;sup>20</sup> USGS, Oakland West Topographic Quadrangle, California 7.5 Minute Series, 1993 (scale 1:24,000)

(af).<sup>21</sup> Based on historical maps, the area north of the subject site, at approximately the present-day location of 20<sup>th</sup> Street, was a low tidal marsh and slough circa 1850. This area was filled in by the late 1800s.

#### D.2. Soils

Based on the USDA's<sup>22</sup> Soil Conservation Service (SCS) SSURGO<sup>23</sup> data, the soil beneath the subject site is characterized as "urban land".<sup>24</sup>

During drilling for the Limited Phase II investigation, SCHUTZE & Associates, Inc. encountered light brown, well sorted, fine sand from the surface to a depth of approximately 10 feet below ground surface (ft bgs). Below the sand was dark brown, clayey silt with sand lenses.

#### D.3. Surface Waters

The Glen Echo Arm of Lake Merritt is approximately 0.17-mile east of the subject site Lake Merritt is a fresh- and salt-water lagoon, the largest such lake located within an urban area. Five major creeks drain into Lake Merritt: Park Boulevard Creek, Indian Gulch (Trestle Glen Creek), Wildwood Creek, Pleasant Valley Creek and Glen Echo Creek. Glen Echo Creek is an intermittent, partially culverted stream that flows along Harrison Street in southeasterly direction to drain into Lake Merritt from the north. The Lake Merritt-Oakland Estuary Channel connects the lake with the Oakland Estuary (Alameda Tidal Canal). The Oakland Estuary, approximately 1.2 miles south of the site, is bounded by the shorelines of the City of Oakland and the Island of Alameda, on the eastern edge of San Francisco Bay.<sup>25</sup>

#### D.4. Seismicity

According to the USGS, potentially active faults are those that have shown activity within the Quaternary period (the past 1.8 million years). According to the USGS Earthquake Hazards Program<sup>26</sup>, the nearest active fault is the Hayward fault system, located approximately 2.0 miles to the northeast of the site.

A common measure of earthquake intensity and effects due to ground shaking is the Modified Mercalli Intensity (MMI) Scale. The MMI values for intensity range from I to XII, with intensity descriptions ranging from an event not felt by most people (I) to nearly total damage (XII). Between these two extreme ranges, intensities that range from IV to XI have the potential to cause moderate to significant structural damage.

According to the California Geological Survey Probabilistic Seismic Hazards Map, there is a 10 percent probability that the peak horizontal acceleration experienced at the site would exceed 0.675 times the acceleration of gravity (g) from a seismic event within the next 50 years.<sup>27</sup> The ground-shaking probabilities have associated average peak

<sup>&</sup>lt;sup>21</sup> USGS, Geologic Map and Map Database of the Oakland Metropolitan Area, Miscellaneous Field Studies MF-2342, 2000

<sup>&</sup>lt;sup>22</sup> U.S. Department of Agriculture

<sup>&</sup>lt;sup>23</sup> Soil Survey Geographic

<sup>&</sup>lt;sup>24</sup> EDR Radius Map Report, Inquiry No. 3342332, dated June 11, 2012

<sup>&</sup>lt;sup>25</sup> San Antonio Creek Watershed Map, http://museumca.org/creeks/1180-OMSAntonio.html, accessed 9/2012

<sup>&</sup>lt;sup>26</sup> http://earthquake.usgs.gov/hazards/qfaults/

<sup>&</sup>lt;sup>27</sup> http://redirect.conservation.ca.gov/cgs/rghm/pshamap/psha12238.html1

acceleration rates that correspond to an MMI rating of IX. Earthquakes of this intensity are considered violent and could cause considerable damage even in specially designed structures.

The Alquist-Priolo (AP) Act was passed into law following the destructive February 9, 1971 Mw<sup>28</sup> 6.6 San Fernando earthquake. The AP Act provides a mechanism for reducing losses from surface fault rupture on a statewide basis. The intent of the AP Act is to insure public safety by prohibiting the construction of most structures for human occupancy across traces of active faults that constitute a potential hazard to structures from surface fault creep.

The Alquist-Priolo (AP) Act defines active faults as those that have shown seismic activity during the Holocene period, approximately the past 11,000 years, while potentially active faults are those that have shown activity within the Quaternary period, or the past 1.8 million years.

SCHUTZE & Associates, Inc. reviewed AP data provided by the California Geologic Survey (updated December 2010).<sup>29</sup> Based on the review, the subject site is not in an AP zone. The nearest AP zone is approximately 2.0 miles to the northeast and is associated with the Hayward fault system.

#### D.5. Groundwater

SCHUTZE & Associates, Inc. reviewed groundwater data for the Douglas Parking Co. site (1721 Webster Street) located approximately 260 ft southwest of the subject site.<sup>30</sup> Based on the available data, groundwater in the vicinity of the subject site flows to the north-northeast, consistent with local topography. At the 1721 Webster Street site, a shallow groundwater-bearing horizon exists between approximately 14 and 30 ft bgs.

During the Limited Phase II Subsurface Investigation described in this report, groundwater beneath the subject site was encountered at 13.5 and 14 ft bgs. The groundwater was unconfined and occurred in sand lenses in a clayey silt horizon.

#### D.6. Climate

The Oakland area generally experiences a Mediterranean climate consisting of hot, dry summers and mild, rainy winters. The average temperature ranges from a low of 45 degrees Fahrenheit to a high of 75 degrees Fahrenheit, although summer days can get well into the 80s. The warmest month of the year is usually September. The annual average precipitation measures approximately 23 inches and occurs mostly between November and March.<sup>31</sup>

#### D.7. Previous Environmental Investigations

SCHUTZE & Associates, Inc. reviewed the following previously prepared environmental reports for the subject site:

<sup>&</sup>lt;sup>28</sup> Mw = Moment Magnitude

<sup>&</sup>lt;sup>29</sup> http://www.quake.ca.gov/gmaps/ap/ap\_maps.htm

<sup>&</sup>lt;sup>30</sup> Pangea Environmental Services, Inc., Sensitive Receptor Survey, Conduit Study and Site Conceptual Model, Douglas Parking Company, 1721 Webster Street, Oakland, California, March 26, 2012 (GeoTracker ID T0600100140)

<sup>&</sup>lt;sup>31</sup> www.weather.com

- AEI Consultants, Phase I Environmental Site Assessment, Pacific Health Clinic, 1900 Webster Street, Oakland, California, dated May 2, 2011.
- AEI Consultants, *Phase II Subsurface Investigation Report, 1900 Webster Street, Oakland, California*, dated August 8, 2011.

<u>AEI Phase I ESA</u>: The following Recognized Environmental Condition (REC) was identified by AEI:

• The subject site was occupied by a gasoline service station for over 25 years.

AEI reviewed building permits for the subject property at the Oakland Building Department (OBD). The building permits indicated that, in 1939, a residence was demolished at 1906 Webster Street and a gasoline service station was constructed at 1900 Webster Street. The owner of the new gas station was listed as Richfield Oil.

AEI found historical directory listings for a gasoline service station at the subject site address from 1946-1966. The subject site was listed as "Richfield Service Station" from 1946-1951, as "Stan's Richfield Service" from 1952-1965 and as "Goodale's Richfield Service" in 1966. The subject site address was not listed in directories for 1967.

In 1966, a permit was issued to Richfield Oil/Bay Excavators to demolish and clear a vacant gas station at 1900 Webster Street. No records were found to document removal of underground storage tanks (USTs) from the subject site or environmental testing in connection with the former gas station.

AEI's recommendation was that a Phase II Subsurface Investigation should be conducted to determine if fuel USTs or hydrocarbon contamination from the historical on-site gasoline service station were present.

AEI also noted that, due to the age of the current building at the site, there is a potential that asbestos-containing materials (ACMs) and/or lead-based paint (LBP) may be present.

<u>AEI Phase II Investigation</u>: In July of 2011, AEI performed an investigation to determine whether the former on-site gas station had impacted the subject property. The investigation included three soil borings to groundwater.

Two borings (SB-1 and SB-2) were advanced in curbside parking spots along Webster Street. The borings were adjacent to the northwest of the subject site and up-gradient. No significant contamination was detected in soil and groundwater from these two borings.

Boring SB-3 was drilled in the parking lot located adjacent to the southeast of the subject site (cross-/down-gradient). Concentrations of TPH-g and -d were detected in groundwater sample SB-3-W at 59,000  $\mu$ g/L and 200,000  $\mu$ g/L, respectively. Benzene was detected at 89  $\mu$ g/L. The concentrations detected were above the RWQCB ESLs for petroleum hydrocarbons in groundwater.

AEI concluded that the elevated concentrations of petroleum hydrocarbons detected in groundwater down-gradient from the subject property indicated that a release had occurred from the former gasoline service station. AEI recommended further investigations to understand the nature and extent of the release and to determine

whether remedial action would be required. AEI recommended submitting their report to Alameda County Environmental Health (ACEH).

# E. HISTORICAL REVIEW

As part of the historical review, SCHUTZE & Associates, Inc. reviewed available historical aerial photographs, topographic maps, Sanborn fire insurance maps and city directories.

#### E.1. Sanborn Fire Insurance Maps

Fire insurance maps were primarily used by insurance underwriters to determine the risk involved in insuring individual buildings in urban areas against loss due to fire. Historical fire insurance maps for the years 1889, 1903, 1911, 1950, 1952, 1953, 1957, 1959, 1960, 1964, 1965, 1967 and 1969 were provided by Environmental Data Resources, Inc. (EDR).<sup>32</sup> Observations are summarized in Table 2. A detail from the 1950 Sanborn map is attached to this report as Appendix A.

<sup>&</sup>lt;sup>32</sup> EDR Certified Sanborn Map Report, Inquiry No. 3342332, dated June 11, 2012

# TABLE 2Review of Sanborn Fire Insurance Maps1900 Webster Street, Oakland, California

Year	Observations
1889	The parcel on the east corner of Webster Street and 19 <sup>th</sup> Street (subject site parcel) was approximately 30 ft longer at this time. The subject site was depicted developed with a single-family residence. Adjacent properties were also developed with residential buildings, with the exception of empty lots to the north and northeast. Behind residences to the southeast, and adjacent to the eastern corner of the subject site, was a "croquet ground". An area of marshland was depicted approximately 350 ft northeast of the subject site, near what appeared to be the shoreline of Lake Merritt, which was shown extending further west than in the present-day (to the area of today's 20 <sup>th</sup> Street).
1903 / 1911	The subject site parcel was now shown at its current dimensions. The site remained developed with one residence. All adjacent properties were now developed with residences and the surrounding area was a mixture of single-family homes and apartment buildings. Lake Merritt was no longer shown to the northeast and a lumberyard was located where marshland had previously been depicted.
1950	The subject site was occupied by a gasoline service station (see Appendix A). The on-site building was labeled "Gas & Oil" and an area of the building was labeled "Greasing", probably indicating an automobile repair area. Adjacent to the northwest, across Webster Street, was another gasoline service station with an adjacent parking area. Adjacent to the northeast of the subject site was a store; to the southeast was a vacant lot. Adjacent to the southwest, across 19 <sup>th</sup> Street, were several stores; adjacent to the southeast of the stores was a restaurant in a circular building (west corner of 19 <sup>th</sup> Street and Harrison Street). Directly to the west of the subject site, across the intersection, was a restaurant. While some single-family homes and apartment buildings remained, the general area surrounding the site was now primarily a mixture of stores, restaurants and other commercial businesses, including several automobile-related enterprises.
1952 through 1965	The subject site continued to be depicted as a gas station. The adjacent properties were also depicted as previously, with the following exceptions: <u>1952</u> : Parking for the adjacent gas station to the northwest was now on-site and the former auto parking lot to the north was developed with an office building occupied by Blue Cross. The restaurant to the west was now a storefront, one of several along Webster Street. <u>1953</u> : The empty lot adjacent to the southeast of the subject site was split in half, with the portion adjoining the subject site still vacant and the other half developed with an office building. The gas station formerly depicted across Webster Street to the northwest was no longer shown. <u>1957</u> : The building adjacent to the west was now a store/restaurant. <u>1964</u> : Several areas to the east and south of the site were in use as parking lots, including the former restaurant site on the west corner of 19 <sup>th</sup> Street and Harrison Street. <u>Site Vicinity</u> : The general area surrounding the subject site became, over time, developed primarily with office buildings and parking lots, and the southwest side of 19 <sup>th</sup> Street remained an area of retail businesses. However, in addition to the gas station at the subject site, and the former northwest-adjacent gas station, several other automobile service facilities existed in this area during the 1950s/60s. The closest of these to the subject site. An adjacent garage and a parking lot with a gas pump were probably part of this facility (this location corresponds to the current Douglas Parking Co. LUST Cleanup Site [see Section H2, Agency File Review]). Other auto repair shops and gas stations were further to the south-southeast and also to the north along 20 <sup>th</sup> Street.
1967 / 1969	The subject site was now depicted as a vacant lot. The adjacent properties and the surrounding area were depicted as previously.

#### E.2. Historic Topographic Maps

Historical topographic maps were provided by EDR. Maps dated 1895, 1915, 1948, 1949, 1959, 1968, 1973, 1980 and 1993 were reviewed (Table 3)<sup>33</sup>.

TABLE 3									
Review of Historical Topographic Maps									
1900 Webster Street, Oakland, California									

Year	Observations
1895 / 1915	The subject site was depicted west of Lake Merritt, one block over from the area that is now Snow Park. The site appeared to be developed with one structure (historically, one single-family home was on the property at this time [Section E.1]).
1948 / 1949	The subject site was shown as developed urban land on the east corner of the intersection of Webster Street and 19 <sup>th</sup> Street. The site was approximately 0.15-mile east of Broadway and approximately 0.30-mile south of Grand Avenue. No individual structures were depicted at the site or on adjacent properties. A large structure (College of the Holy Names) was depicted approximately 0.13-mile to the northeast. Lake Merritt was depicted approximately 0.17-mile east of the subject site. Lakeside Park was shown approximately 0.28-mile to the east, across the western portion of Lake Merritt.
1959 / 1968 / 1973	The subject site was shown as previously. An area approximately 300 ft southeast of the site appeared to be open land (the present-day Snow Park). A church was depicted approximately 600 ft southwest of the site; other individual structures were not depicted in the vicinity of the site.
1980	The subject site was shown as part of an area between Webster Street to the west and Lakeside Drive to the east that had been developed with large commercial structures. The present-day on- site building was now depicted.
1993	The 1993 topographic map is reviewed in Section C.1.

<sup>&</sup>lt;sup>33</sup> EDR Historical Topographic Map Report, Inquiry No. 3342332, dated June 11, 2012

#### E.3. Review of Historical Aerial Photographs

Historical aerial photographs were provided by EDR for the years 1939, 1946, 1958, 1965, 1972, 1982, 1993, 1998 and 2005.<sup>34</sup> Observations noted during the historical aerial photograph review are summarized in Table 4.

# TABLE 4Review of Historical Aerial Photographs1900 Webster Street, Oakland, CA

Year	Observations
1939	The subject site was developed with one structure. Single-family homes and apartment buildings were northeast and southeast of the subject site. While the city block which contained the subject site was largely residential, larger commercial structures existed along both sides of Webster Street and also along 19 <sup>th</sup> Street and 20 <sup>th</sup> Street. Across Webster Street to the northwest was an L-shaped structure (historically a gas station [Section E.1]). Southeast of the subject site, on the west corner of 19 <sup>th</sup> Street and Harrison Street, was another L-shaped building, which may also have been a gas station (see Section I.2). A large square building along Webster Street approximately 260 ft southwest of the subject site was historically an auto repair business, as were several structures along 20 <sup>th</sup> Street to the north (Section E.1). An area of open land was approximately 300 ft to the southeast (Snow Park).
1946	The subject site was now developed with an L-shaped building (historically a gas station [Section E.1]). One of two residences previously depicted adjacent to the southeast of the subject site appeared to have been demolished and the area was now used for parking. Adjacent to the northeast was a large rectangular building. The gas station adjacent to the northwest was still depicted. The L-shaped structure on the west corner of 19 <sup>th</sup> Street and Harrison Street was no longer shown and the site was now occupied by a circular building (historically a restaurant [Section E.1]). Though some residences still remained to the east along Harrison Street, most areas of Webster Street, 19 <sup>th</sup> Street and 20 <sup>th</sup> Street in the vicinity of the subject site were developed with commercial buildings and/or parking lots.
1958 / 1965	The subject site remained developed with a gas station. Parking areas were shown adjacent to the northeast and southeast of the on-site gas station building. A rectangular building was now depicted on the other side of the parking lot adjacent to the southeast. The gas station across Webster Street to the northwest was no longer depicted and a parking lot was now in this area. Large commercial structures were shown in the immediate vicinity of the site in all directions. By the time of the 1965 photograph, several areas east and south of the subject site were in use as parking lots.
1972 / 1982	These photographs are of poor quality, but they appear to show the subject site developed with one building covering the entire lot (the present-day structure).
1993 / 1998	The subject site and the adjacent properties were depicted much as they are in the present day: the subject site was developed with one structure; adjacent to the southeast was a parking lot and then an office building; adjacent to the north and northeast were office buildings; adjacent to the northwest was a parking lot; and adjacent to the west and southwest were commercial buildings (stores and restaurants).
2005	The subject site and the surrounding properties were depicted as previously.

<sup>&</sup>lt;sup>34</sup> EDR Aerial Photo Decade Package, Inquiry No. 3342332, dated June 11, 2012

#### E.4. Historical City Directories

SCHUTZE & Associates, Inc. reviewed historical directory listings for the addresses of the subject site and nearby properties. The time span for which records were reviewed was approximately 1920 through 2006. The main sources used were R.L. Polk & Co. and Pacific Bell/Pacific Telephone.<sup>35</sup>

<u>Subject site</u>: Residential listings were found for 1906 Webster Street (former historical address for the subject site) from 1920-1938.

A gasoline service station was listed at 1900 Webster Street from 1946-1966. The gas station was listed as "Richfield Service Station" from 1946-1951, as "Stan's Richfield Service" from 1952-1965 and as "Goodale's Richfield Service" in 1966. The subject site address was not listed in 1967 (AEI, 2011).

Following demolition of the gas station in approximately 1967, the current on-site building was constructed in 1969. Tenants at the subject site since that time have included the following:

Year(s)	Listed Companies									
1970-1975	Security Pacific National Bank; Reynolds Securities, Inc.									
1980-1986	Diversified Collection Services, Inc.; Edward O. Lee (attorney); Founder's Title Co.									
1991-1996	PC Professional, Inc.; Philip Martin Travel									
2000-2001	IKON Document Services; Philip Martin Travel									
2006	Nobu Dental; Huang Hai, DDS									

<u>Adjacent properties</u>: Directory listings found for properties adjacent to the subject site are consistent with the present-day usage of the properties (offices, restaurants, etc.). Directory listings found for other historical addresses in the vicinity of the subject site are similar in type.

Address	Listed Companies or Types of Businesses			
1922 Webster St. (adjacent to NE)	Residential listings before 1950; Burroughs Corporation (office supplies) from 1950-1975; PocketThis (software) 2006			
1919 Webster St. (adjacent to N)	Blue Cross 1955-1970; Bakers Union Local 125 in 1991			
351 19 <sup>th</sup> St. (adjacent to W)	Various restaurants; Burger Gourmet since 2000			
1830 Webster St. (adjacent to SW)	Koto Japanese Restaurant 1970-1986; Dai Ten Su since 1991			
339 19 <sup>th</sup> St. (adjacent to SW)	Listings for professional offices and small businesses; 19 <sup>th</sup> Street Station Bar since 1992			
325 19 <sup>th</sup> St. (adjacent to SW)	Various restaurants			
330-334 19 <sup>th</sup> St. (adjacent to SE)	Listings for professional offices and small businesses; Copymat since 1992 and SCA Environmental since 2006			

<sup>&</sup>lt;sup>35</sup> EDR City Directory Abstract, Inquiry No. 3342332, dated June 11, 2012

# E.5. Oil and Gas Fields, Mining Operations

A review of the current topographic map indicates that the subject site was not located within known oil or gas fields and mining operations did not exist on the subject site. No indications of oil wells or former mining operations were observed during the reconnaissance of adjacent properties.

# E.6. Interview and Questionnaire

The current property owner, Mr. Edgar M. Buttner, completed an Environmental Questionnaire for the subject property (Appendix B). Mr. Buttner has been associated with the property for approximately 40 years. Mr. Buttner was unaware of any environmental issues at the site or any environmental liens against the property.

Mr. Buttner also provided SCHUTZE & Associates, Inc. with copies of photographs taken during construction of the current on-site building and a copy of a soils investigation report by Hawke Engineers (San Francisco, CA) dated June 13, 1969.

The photographs establish that the structure was built in April-June 1969. According to Mr. Buttner, it was necessary for the portion of the property adjacent to 19<sup>th</sup> Street to be excavated to a depth of at least 4 ft during construction activities. This area of the site would have been the likely location for the USTs associated with the former on-site gasoline service station. Based on historical aerial photographs, the L-shaped former gas station facility was located in the central portion of the property, extending southwards. A parking area was north of the building. The adjacent property to the southeast of the subject site was also a parking lot (as it is in the present-day). The gas pumps and associated USTs would appear to have been located on the southern portion of the site (see attached detail from 1965 aerial photograph [Appendix C]). The 4-ft-deep excavation in this area during the construction of the current building would have encountered the gas station USTs had they still been in place at that time.

The soils investigation by Hawke Engineers was conducted for the purpose of exploring the foundation conditions in the area of the building where a vault was to be constructed. One 6-inch diameter boring was drilled to a depth of 30 ft bgs and samples were collected. According to the boring log, the sub-surface soils beneath the site consisted of "5 feet of loose sand and debris fill underlain by alternate layers of clayey sand, sandy clay and sand of the Alameda formation to the depth explored." Water was encountered at 10.5 ft bgs. The report does not mention contamination or unusual conditions at the site. The soils investigation, however, was confined specifically to determining the bearing capacity of sub-surface materials at the site, and no testing for contamination was performed.

# E.7. Title Report

SCHUTZE & Associates, Inc. has not reviewed a title report for the subject site.

# E.8. Data Gaps

No significant data gaps were noted in the historical records for the area of the subject site.

#### E.9. Historical Summary

As part of the historical review, SCHUTZE & Associates, Inc. reviewed available historical aerial photographs, topographic maps, Sanborn maps and city directories. The earliest historical record found for the area of the subject site was an 1889 Sanborn fire insurance map depicting the subject site on the east corner of the intersection of Webster Street and 19<sup>th</sup> Street. The property was developed with one single-family residence. The site was also depicted on an 1895 topographic map as part of a residential area of Oakland to the west of Lake Merritt. There was no indication of agricultural activities in the area of the subject site.

In 1939, permits were issued to demolish a residence at 1906 Webster Street and to build a gasoline service station at 1900 Webster Street (AEI, 2011). Aerial photographs from the 1940s through the mid-1960s depict the site developed with an L-shaped structure and a small parking area northeast of the building. Historical city directories list the subject site as a Richfield Service Station from the 1940s through 1966 (the site was listed as "vacant" in 1967).

According to the property owner, the current on-site structure was constructed in 1969. A bank was the first tenant of the new building. Various small businesses and financial services have since occupied the property. At the time of the site reconnaissance, the tenants were a dental office and a supplier of office equipment.

Due to the presence of a gasoline service station at the subject site for over 25 years, there is a potential that the subsurface at the site has been impacted by hydrocarbons. SCHUTZE & Associates, Inc. conducted a Limited Phase II Subsurface Investigation consisting of two exploratory soil borings to investigate the potential for soil and/or groundwater contamination beneath the subject site (Section J).

# F. SITE RECONNAISSANCE

SCHUTZE & Associates, Inc. conducted a site reconnaissance on Tuesday, June 19, 2012. Mr. Grant Jones, Realtor with Coldwell Banker Richard Ellis (CBRE), led Mr. Jan Schutze, Geologist, over the entire property and through most parts of the building. The purpose of the site reconnaissance was to observe existing subject property conditions and to evaluate evidence for recognized environmental conditions (RECs), including hazardous materials and/or wastes. Observations noted during the site reconnaissance are summarized below. All observations and conclusions are based on the condition of the subject property at the time of the site reconnaissance by SCHUTZE & Associates, Inc.

In the tenant space occupied by IKON Office Solutions, the elevator passenger door and the hydraulic equipment room were locked and not accessible. SCHUTZE & Associates, Inc. recommends that a certified elevator firm inspect the equipment.

# F.1. General Site Condition

The site is a rectangular parcel developed with a one-story and mezzanine building that occupies the entire property (Figure 2). The building footprint is approximately 5,100 sq

ft. The upper mezzanine adds approximately 3,460 sq ft to the building area. The main entrances, which open onto Webster Street, are located on the northwest side of the building approximately 60 ft north of 19<sup>th</sup> Street. A side entrance at the south corner of the building opens to 19<sup>th</sup> Street. At the time of the site reconnaissance, the tenant spaces were occupied by Lake Merritt Dental in the northern half of the building and IKON Office Solutions in the southern half (IKON Office Solutions was in the process of vacating the tenant space).

#### F.2. Office Building (1900 Webster Street)

<u>Building Structure</u>: The building is constructed on concrete peripheral, on-grade footings. The exterior walls are made out of bricks, with wall sections supported by concrete cast-in-place columns visible from the outside. There is no basement. The ground floor consists of an on-grade concrete slab. The southern tenant space has an open mezzanine with restrooms, offices, a lunchroom and a balcony-style walkway. The mezzanine in the northern tenant space has been converted into a partial second floor providing additional office/storage space.

<u>Roof</u>: Access to the roof is via a metal ladder and roof hatch in the upstairs electrical room at the south corner of the building. The roof is constructed out of glue-lam beams with interstitial wood joists. The beams are supported by the peripheral concrete columns and interior steel posts. The roof surface is a built-up system with an asphaltic membrane underlain by panelized plywood. The roof is gently sloped towards the north and south with a central ridge. A parapet wall borders the roof area, extending the exterior wall by approximately two feet. The roofing membrane extends up onto the inside of the parapet. The top of the parapet is finished with a metal cap. The roofing material appears to be in good condition, but has some patching compound around a few vent pipes. The patching compound appears to be asbestos-free Black Jack® All-Weather Roof Cement. Evidence of ponding was observed at the west corner of the building.

<u>Building Exterior</u>: The building exterior is finished with painted brick, concrete columns and glazing. The exterior walls facing the streets are approximately 30 ft high, including the parapet, with glazing covering the bottom 8 ft of the walls.

<u>Building Interior – Suite A (Lake Merritt Dental)</u>: The northern tenant space, currently occupied by a dental practice, is divided into a waiting room and reception area, hallways, patient treatment rooms, small laboratories and offices. The stairs to the upper floor (the converted mezzanine area) are located at the east corner of the space. The upstairs has additional rooms used for a staff break room and storage. One storage room contains compressors and other electrical equipment supporting the downstairs dental machinery. The interior partitions and upper floor of the building are wood-framed. The walls are finished with painted drywall. The floors are covered with laminated wood, ceramic tile, sheet linoleum and wall-to-wall carpet. The ceilings are finished with suspended 2' x 2' ceiling tile systems and drywall. Stains were observed on ceiling tiles on the upper level. The stains could have been caused by a leaking roof or pipe, or by an air-conditioning (condensation) leak. The cause of the staining should be investigated. A trash container was observed on the ground floor next to the stairs. No hazardous waste, including bio-hazardous waste, was observed in the trash

container. Janitorial supplies were observed in a downstairs storage room. No hazardous chemicals were observed. No elevator was observed in the dental practice portion of the building.

Building Interior - Suite B (IKON Office Solutions): The southern portion of the building consists of a large, open interior space with a balcony-type mezzanine that runs along the southeast, southwest and northwest sides of the building. On the northwest side of the tenant space is the main entrance lobby and an elevator. On the southeast side is a hallway that leads to the side exit door and the stairs to the mezzanine floor. On the ground floor is a central work area, with offices and utility/storage rooms around the periphery of the open work area. On the mezzanine level is a balcony-style walkway leading to utility/storage rooms, restrooms and a staff lunchroom. The utility spaces include data, electrical, mail, janitorial, elevator equipment and storage rooms. No issues of concern were observed in the utility rooms. The walls are finished with painted drywall. The floors are covered with linoleum tiles and wall-to-wall carpeting. The walls are finished with drywall. The ceilings are finished with suspended 2' x 4' ceiling tiles, drywall and fluorescent lighting systems. Fiberglass insulation was observed above the suspended ceiling tiles. The wood-framed portion of the roof has no insulation.

#### F.3. Mechanical Systems

Heating and air conditioning for the building is provided by packaged HVAC<sup>36</sup> units on the roof. The equipment appeared to be in good working condition and issues of environmental concern were not observed. A licensed HVAC technician should confirm refrigerant compliance.

The building is serviced by one elevator, located at the northwestern portion of the south tenant space. Service records for the hydraulic elevator equipment were not available. The passenger compartment and the vertical piston in the elevator shaft were not accessible. SCHUTZE & Associates, Inc. recommends that a licensed elevator technician inspect the equipment.

# F.4. Parking, Walkways, Landscaping and Grading

<u>Parking</u>: The footprint of the on-site building occupies the entire property; there are no on-site exterior parking lots.

<u>Walkways</u>: There are public sidewalks along Webster Street and 19<sup>th</sup> Street. No patches or fractures were observed in the concrete pavement to suggest the existence of underground structures, such as fuel tanks or product piping. No issues of environmental concern were observed along the sidewalks.

Landscaping: No significant landscaping was observed.

<u>Site Grading and Drainage</u>: Storm water drains from the roof of the building via interior downspouts into storm sewer laterals and into the storm sewer systems along Webster Street and 19<sup>th</sup> Street. The regional slope in the area is towards the northeast, towards Lake Merritt.

<sup>&</sup>lt;sup>36</sup> Heating, ventilation and air conditioning

# F.5. Waste Disposal

At the time of the site reconnaissance, trash was collected in the interiors of the tenant spaces and rolled to the outside for curbside pickup. No hazardous waste or illegal dumping of waste was observed. No evidence for major leaks or spills was observed.

# F.6. Pits, Ponds and Lagoons

Pits, ponds and lagoons are often associated with the disposal of solid and liquid wastes, which may include hazardous materials. Pits, ponds or lagoons were not observed on or adjacent to the subject properties.

# F.7. Septic Tanks, Cesspools and Clarifiers

Septic tanks and cesspools are often associated with the disposal of wastewater from structures that are not served by public sewer systems. Septic tanks and cesspools may be associated with hazardous materials, if such materials have been inappropriately disposed of in the past via sinks.

No visual evidence was found during the site reconnaissance for potential, former leach fields or septic tanks.

# F.8. Wells, Cisterns and Sumps

Based on on-site observations by SCHUTZE & Associates, Inc., there was no evidence of drinking water wells, cisterns or sumps on the subject site. Based on the historical review, it is unlikely that wells formerly existed on the site.

# F.9. On-Site Fuel Storage Tanks

No evidence for currently existing USTs, such as vent pipes or asphalt/concrete patching, was observed at the subject site.

The historical on-site gasoline service station, a facility which would have included one or more USTs, is discussed in Sections D.7 (Previous Environmental Investigations), E (Historical Review), and J (Limited Phase II Subsurface Investigation).

# F.10. Polychlorinated Biphenyls (PCBs)

Pole-mounted or underground transformers were not observed on or adjacent to the subject site. It appears that the electricity runs in underground conduits already stepped down on the subject site. Interior transformers were not observed. The electrical room for both tenant spaces was at the south corner of the structure.

Fluorescent light fixtures are located throughout the building. Due to the age of the building, SCHUTZE & Associates, Inc. recommends that these fixtures be checked for potential PCB ballasts and/or mercury-containing fluorescent tubes prior to renovation or demolition of the structure.

SCHUTZE & Associates, Inc. did not observe other equipment on-site likely to contain PCBs.

#### F.11. Utilities

The electrical power is provided to the building by PG&E. Electricity is provided directly from underground wiring.

Natural gas is provided by PG&E through a meter at the south corner of the building. Issues of environmental concern were not observed.

Sanitary sewer and water services are provided by East Bay Municipal Utility District (EBMUD). Storm sewer services are provided by the City of Oakland.

# F.12. Adjacent and Nearby Land Use

SCHUTZE & Associates, Inc. conducted a reconnaissance of the area within a 0.25mile radius around the subject site. The subject site is located in a commercial area along Webster Street in central Oakland, approximately 0.17-mile west of Lake Merritt. The site is on the east corner of the intersection of Webster Street and 19<sup>th</sup> Street.

Adjacent to the northeast of the subject site is an office building (1922 Webster Street). This structure, which appeared to be vacant at the time of the site reconnaissance, sits flush against the subject site building. 1922 Webster Street extends further to the southeast than the subject site building does. Further along Webster Street to the northeast is another office building (1940 Webster Street), occupied by BBCN Bank and various medical offices.

To the northwest of the subject site, across Webster Street, is a paved parking lot. Adjacent to the north of the parking lot is a PG&E Service Center (1919 Webster Street) and further north is a Kaiser Permanente facility (1935 Webster Street).

Directly west of the subject site, across the intersection, is a Burger Gourmet restaurant (351 19<sup>th</sup> Street). To the southwest of the site, across 19<sup>th</sup> Street, are Dai Ten Sushi (1830 Webster Street), the 19<sup>th</sup> Street Station bar (339 19<sup>th</sup> Street) and Looney's Southern Bar-B-Que (325 19<sup>th</sup> Street). Parking lots are adjacent to the southwest and southeast of the restaurants.

Adjacent to the southeast of the subject site is a small asphalt-paved parking lot. Beyond the parking lot is an office building housing Copymat (330 19<sup>th</sup> Street) and SCA Environmental, Inc. (334 19<sup>th</sup> Street). The spaces in the parking lot are reserved for these two businesses. The rear of the parking lot is bordered by the side wall of 1922 Webster Street.

Based on observations made during the 0.25-mile drive-by reconnaissance, there is a low potential that the subject site has been environmentally impacted by nearby or adjacent sites.

# F.13. Wetlands and Flood Plains

During the site reconnaissance and drive-by survey of the surrounding area, SCHUTZE & Associates, Inc. observed no indications of wetlands in the immediate vicinity of the subject site. According to the National Wetland Inventory, the nearest wetland areas

are along the shores of Lake Merritt, approximately 0.17-mile to the east.<sup>37</sup>

SCHUTZE & Associates, Inc. reviewed FEMA<sup>38</sup> Flood Insurance Rate Maps for the subject site and its vicinity.<sup>39</sup> The FEMA maps show areas adjacent to Lake Merritt as within a 100-year flood zone. The subject site itself is marked on the FEMA maps as "Zone X"<sup>40</sup> and is depicted outside of 100- and 500-year flood zones.

Based on observations during the site reconnaissance and the FEMA maps, there is a low potential that the subject site would be affected by flooding.

# G. RADON GAS SURVEY

The EPA Map of Radon Zones assigns each of the 3,141 counties in the United States to one of three zones. The zone designations were determined by assessing five factors that are known to be important indicators of radon potential: indoor radon measurements; geology; aerial radioactivity; soil permeability; and foundation type. Based on the results of the EPA survey, the subject site falls within the Zone 2 designation. Zone 2 counties have a predicted average indoor radon screening level of between 2 and 4 picocuries per liter (pCi/L) of air. The recommended EPA Action Level is four pCi/L. Zone 2 counties are considered to have a "moderate potential" for elevated indoor radon levels.

In California, the Department of Public Health (CDPH) Radon Program has collected radon test data for buildings throughout the state. The data are maintained in a digital database. The database is used to help the CDPH determine areas with excessive indoor radon levels, determine areas that may need testing and inform the public of the results.<sup>41</sup> The database is a summary of over 48,000 radon tests conducted in California.<sup>42</sup> The radon test information is sorted by zip code. Under the zip code of the subject site (94612), the number of radon tests performed was listed as 42, with 0 radon tests resulting in a level greater than 4 pCi/L.

It is the opinion of SCHUTZE & Associates, Inc. that controlled air exchange in the onsite building, via the HVAC system, provides an adequate protection against radon intrusion. No radon testing was conducted for the purposes of this Phase I ESA.

# H. AGENCY FILE REVIEW

Regulatory compliance is a primary element of a Phase I ESA. The presence of hazardous wastes or hazardous materials, on-site or at nearby sites, may present certain liabilities. The following section summarizes SCHUTZE & Associates, Inc.'s findings in public records.

<sup>&</sup>lt;sup>37</sup> EDR Radius Map Report, Inquiry No. 3342332, dated June 11, 2012

<sup>&</sup>lt;sup>38</sup> Federal Emergency Management Agency

<sup>&</sup>lt;sup>39</sup> FEMA Flood Insurance Rate Map, Map No. 06001C0067G, dated August 3, 2009

<sup>&</sup>lt;sup>40</sup> Areas determined to be outside the 0.2% annual chance floodplain.

<sup>&</sup>lt;sup>41</sup> http://www.consrv.ca.gov/cgs/minerals/hazardous\_minerals/radon/Pages/index.aspx, last updated May 4, 2010

<sup>&</sup>lt;sup>42</sup> The number of tests does not necessarily represent the number of houses tested; a single house may have had several tests conducted. Also, the database contains both long-term and short-term indoor radon measurements.

#### H.1. EnviroStor

Maintained by the Department of Toxic Substances Control (DTSC), the EnviroStor database is an on-line search and Geographic Information System (GIS) tool for identifying sites that have known contamination or sites for which there may be reasons to investigate further. It also identifies facilities that are authorized to treat, store, dispose or transfer hazardous waste.<sup>43</sup>

Based on a review of the EnviroStor database, no DTSC-regulated properties exist within an approximately 1,000 ft radius of the subject site. The nearest DTSC-regulated property is the "Oakland Dock & Warehouse" site located approximately 1,100 feet northwest and cross-gradient from the subject site. The type of site is given as "Military Evaluation" and the status of the site is listed as "Inactive – Needs Evaluation." Due to the distance, there is a low potential for this site to impact the subject site.

#### H.2. GeoTracker

Maintained by the California State Water Resources Control Board, GeoTracker is a database and GIS that provides online access to environmental data. It tracks regulatory data about leaking underground fuel tank (LUFT), Department of Defense (DoD), Spills-Leaks-Investigations-Cleanups (SLIC) and Landfill sites. The database also contains information about public drinking water wells.<sup>44</sup>

Based on a review of GeoTracker, six sites were listed within an approximately 700 ft radius of the subject site.

<u>Parking Lot, 1750 Webster Street</u>: This site is located approximately 150 ft southsouthwest and up-gradient from the subject site. No information on site history or cleanup actions was given on the GeoTracker website. Documents pertaining to this property were reviewed on the ACEH website and are discussed in Section H3.

<u>Douglas Parking Co., 1721 Webster Street<sup>45</sup></u>: Located approximately 260 ft southwest and up-gradient from the subject site, this property is listed as an open LUST<sup>46</sup> cleanup site undergoing remediation. Groundwater and soil at the site were impacted by gasoline and benzene. The property was occupied by an automobile painting and repair shop in the 1950s/60s. A parking lot with a gas pump was adjacent to the auto repair shop (see Section E.1). Three USTs were removed in 1992. The tanks were located in the sidewalk area of Webster Street adjacent to the property. The maximum concentrations detected for TPH-g and benzene in soil near the USTs were 1,500 milligrams per kilogram (mg/kg) and 12 mg/kg, respectively.

Seven groundwater monitoring wells were installed on and off the property. TPH-g and benzene were detected at concentrations as high as 394,000  $\mu$ g/L (MW-3, 1994) and 9,500  $\mu$ g/L (MW-2, 2001), respectively. Remediation at the site has included soil vapor extraction (SVE). The most recent results from the monitoring well located closest to the subject site (MW-5, on the west corner of the intersection of Webster Street and 19<sup>th</sup>

<sup>43</sup> http://www.envirostor.dtsc.ca.gov/public/

<sup>&</sup>lt;sup>44</sup> http://geotracker.waterboards.ca.gov/

<sup>&</sup>lt;sup>45</sup> http://geotracker.waterboards.ca.gov/profile\_report.asp?global\_id=T0600100140

<sup>&</sup>lt;sup>46</sup> Leaking underground storage tank(s)

Street) showed non-detected levels for both TPH-g (<50  $\mu g/L)$  and benzene (<5.0  $\mu g/L).^{47}$ 

Documents reviewed on the ACEH website pertaining to the 1750 Webster Street site (Section H.3) indicate that the Douglas Parking Co. site was considered to be one of the potential sources for the high levels of TPH-g and benzene contamination detected in groundwater at that property. Groundwater flow direction has been calculated during groundwater monitoring events at the Douglas Parking Co. site, the 1750 Webster Street site and the Chevron #9-0020 site (1633 Harrison Street) to be to the north-northeast, consistent with the local topography. A hydrocarbon plume in groundwater originating at the Douglas Parking Co. site and extending in north-northeasterly direction could potentially impact the subject site property and/or the parking lot property southeast-adjacent to the subject site. In addition, sewer and utility trenches along Webster Street and 19<sup>th</sup> Street could provide pathways for migration of contaminants from the Douglas Parking Co. site directly towards the subject property.

Based on the up-gradient location, the indications that contamination from this property may be migrating in a north-northeasterly direction and the potential for migration of contaminants through sewer lines and utility channels, there is a moderate to high potential that the subject site has been impacted by this property.

<u>Toothman Development, 1736 Franklin Street</u>: Located approximately 400 ft west and up-gradient, this property is listed as a LUST cleanup site with case closure (1996). Soil was impacted by gasoline. No information on site history or cleanup actions is given. Based on case closure and no record of an impact to groundwater, there is a low potential that the subject site has been impacted.

<u>Chevron #9-0020, 1633 Harrison Street<sup>48</sup></u>: Located approximately 550 ft south and upgradient from the subject site, this former gasoline service station is listed as an open LUST cleanup site. Groundwater and soil at the site were impacted by hydrocarbons and solvents. Three USTs were removed in 1972 (an earlier generation of USTs had previously been removed when the gas station was re-configured). In total, sixteen groundwater monitoring wells were eventually installed on and off the property. Limited soil excavation was conducted in 1992 and an SVE system operated on-site in 1993. Groundwater monitoring and investigative work have continued at the site. Additional excavation of impacted soil is scheduled, pending redevelopment of the site as low income senior housing.

Based on the distance and the up-gradient location, there is a low to moderate potential that the subject site has been impacted by this property.

<u>Other LUST Sites</u>: Two other LUST cleanup sites are listed in the vicinity of the subject site: Mobil #10-077 (1975 Webster Street) and Kaiser Regional Parking (1901 Franklin Street). Both sites have received case closure. These sites are down-/cross-gradient from the subject site. Based on the location of the sites and case closure, there is a low potential that the subject site has been impacted by these properties.

<sup>&</sup>lt;sup>47</sup> Pangea Environmental Services, Inc., Sensitive Receptor Survey, Conduit Study and Site Conceptual Model, Douglas Parking Company, 1721 Webster Street, Oakland, California, March 26, 2012 (GeoTracker ID T0600100140)

<sup>&</sup>lt;sup>48</sup> http://geotracker.waterboards.ca.gov/profile\_report.asp?global\_id=T0600100304

#### H.3. Alameda County Environmental Health (ACEH) Local Oversight Program (LOP) GIS Website

SCHUTZE & Associates, Inc. reviewed the ACEH online tracking system for LUFT and SLIC sites.<sup>49</sup> The following facilities were identified in the vicinity of the subject site:

- Parking Lot;
- Douglas Parking Co.;
- Toothman Development;
- Mobil Station #10-077; and
- Chevron #9-0020.

The environmental records for these properties were approximately the same as those listed in GeoTracker (see Section H.2), with the exception of the documentation for the Parking Lot site.

<u>Parking Lot, 1750 Webster Street</u>: This site, located approximately 150 ft southsouthwest and up-gradient from the subject site, is listed in the EDR report (Section I) as a SLIC site.

According to documents reviewed on the ACEH website, a Phase I ESA was completed in 1993 by Applied Geosciences, Inc. (AGI) for the two parcels that comprise the 1750 Webster Street property and also the parcel on the west corner of 19<sup>th</sup> Street and Harrison Street (1833 Harrison Street).<sup>50</sup> AGI recommended a geophysical survey of the parcels, along with the collection of soil and groundwater samples on the southern portion of the 1750 Webster Street property (referred to in their report as Parcel 3). The work on the 1750 Webster Street site was recommended in order to investigate an area of patched asphalt at the property, and also to address the possibility that contamination might be migrating from an adjacent site (1721 Webster Street [see Section H.2]).

Based on AGI's April 1993 report on the investigation at the Webster Street/Harrison Street parcels, it appears that a geophysical survey was conducted only at Parcel 1, the 1833 Harrison Street property (see Section I.2 for further discussion of this site).<sup>51</sup> Parcel 3, the southern portion of the 1750 Webster Street property, was investigated by collecting and analyzing two grab groundwater samples. Gasoline and benzene were detected in the samples at concentrations up to 200,000  $\mu$ g/L and 18,000  $\mu$ g/L, respectively.

Following further investigations at the property, including groundwater monitoring, Alameda County issued a closure letter in February 2000. During the last round of groundwater sampling at the site before case closure, TPH-g was detected at up to 89,000 parts per billion (ppb) and benzene was detected at up to 22,000 ppb<sup>52</sup>. ACEH believed it likely that the contamination beneath the site was the result of migration of

<sup>&</sup>lt;sup>49</sup> http://ehgis.acgov.org/dehpublic/dehpublic.jsp

<sup>&</sup>lt;sup>50</sup> Applied Geosciences, Inc., *Environmental Assessment for Three Parcels Located in Oakland, California*, January 6, 1993 <sup>51</sup> Applied Geosciences, Inc., *Results of a Geophysical Survey and Groundwater Investigation at Three Parcels Located on the* 

Block Bounded by 19<sup>th</sup> Street, Harrison Street, 17<sup>th</sup> Street, and Webster Street, Oakland, California, April 1, 1993 <sup>52</sup> ATC Associates, Inc., Quarterly Groundwater Monitoring Report, First Quarter 1999 for 1750 Webster Street, Oakland, California, April 1, 1999

pollutants in groundwater from an up-gradient source or sources. The closure letter requested a deed restriction to ensure that the site would be re-evaluated if the site use changed.

Based on the up-gradient location and the high concentrations of hydrocarbons detected in groundwater at the site, there is a moderate potential that the subject site has been impacted by this property.

# I. GOVERNMENT LIST SEARCH (EDR REPORT)

Regulatory compliance is a primary element of a Phase I ESA. The presence of hazardous wastes or hazardous materials, on-site or at nearby sites, may present certain liabilities. EDR provided a map-based report identifying sites with real or potential environmental issues<sup>53</sup>. At the request of SCHUTZE & Associates, Inc., regulatory agency environmental databases were searched within a one-mile radius around the subject site, as defined by ASTM E 1527-05 and by the AAI Final Rule (November 1, 2005) of the U.S. EPA. The environmental databases list sites that have registered with the appropriate regulatory agencies. The databases typically include sites that have recorded environmental violations and/or have handled or disposed of hazardous materials, chemicals and wastes. A detailed list of the individual database searches is provided with the EDR report in Appendix D. Table 5 is a summary of listed nearby sites of specific concern.

#### I.1. Subject Property

EDR lists the subject site as a Historical Auto Station (based on historical city directory listings for the site as a "gasoline and oil service station"). EDR did not find any regulatory agency listings for the subject property. The results of the Limited Phase II Subsurface Investigation conducted by SCHUTZE & Associates, Inc. to investigate the potential for soil and/or groundwater contamination from the former on-site facility are discussed in Section J of this report.

#### I.2. 19<sup>th</sup> & Harrison Street / 1833 Harrison Street

The property at 1833 Harrison Street<sup>54</sup>, located approximately 140 ft south-southeast and cross-gradient from the subject site, is listed as a Historical UST site by EDR. The former USTs at the site are listed with the California Facility Inventory Database (CA FID UST) and the Statewide Environmental Evaluation & Planning System (SWEEPS UST). The SWEEPS UST listing for this site refers to two tanks, a 5,000-gallon UST and a 550-gallon UST.

AGI conducted a Phase I ESA of the property in 1993, in conjunction with the property at 1750 Webster Street (see Section H.3). According to AGI, a 5,000-gallon UST associated with a former car rental facility was removed from this site (referred to as Parcel 1 in AGI's reports) in 1991. A waste oil tank (likely the 550-gallon UST in the SWEEPS listing) was thought to be present at the site but was not encountered during

<sup>&</sup>lt;sup>53</sup> EDR Radius Map Report, Inquiry No. 3342332, dated June 11, 2012

<sup>&</sup>lt;sup>54</sup> Other addresses associated with this property are 301 19<sup>th</sup> Street and 1881 Harrison Street

the tank removal. In addition, Building Department files reviewed by AGI indicated that pump islands may have been present on the property in the 1940s, suggesting that a gasoline service station may have occupied the site at one time (a 1939 aerial photograph reviewed by SCHUTZE & Associates, Inc. shows an L-shaped structure on the east corner of the property [Section E.3]).

After conducting a geophysical survey of the site in 1993, AGI stated "there is a low likelihood that underground tanks are present at Parcel 1." It is not known if further environmental investigations have been conducted at the property to explore potential impacts from the former car rental facility and (possible) historical gasoline service station.

Based on the close vicinity and cross-gradient location, the historical uses of the property and the documented presence of former USTs, there is a moderate potential that the subject site has been impacted by this property.

#### 1.3. **Other Off-Site Properties**

LUST Sites: Fifty-nine LUST sites are listed within a 0.5-mile search radius of the subject site; sixteen of these are within 0.25-mile. The five LUST sites closest to the subject site are listed on GeoTracker and are discussed in Section H.2. The remaining LUST sites listed are all located 700 ft or more from the subject site and are unlikely to have impacted the subject site.

Dry-Cleaners: No dry-cleaning facilities were observed in the vicinity of the subject property during the site reconnaissance; however, three dry-cleaners were found currently listed on google.com within a 0.25-mile radius of the subject site: Dryclean Image (386 19<sup>th</sup> Street); Le Magic Cleaners (1706 Franklin Street); and Dryclean Time of America, Inc. (2115 Webster Street). No regulatory agency listings were found for these facilities. The closest dry-cleaner, Dryclean Image, is located approximately 320 ft northwest and cross-gradient from the subject site. Based on the cross-gradient location of the facility, and no agency listings for environmental investigations or violations, there is a low potential that this facility has impacted the subject site.

The nearest agency listing found for a dry-cleaning facility is Harris Dry Cleaners at 2801 Martin Luther King Jr. Way. This site is over three-quarters of a mile from the subject site and is not a concern.

Historical Listings: Sixteen historical cleaners (facilities such as dry-cleaners and laundromats) are listed within a 0.25-mile radius of the subject site. The closest of these to the subject site is Harry Kline, a "clothes presser and cleaner" listed at 335 19<sup>th</sup> Street in 1933. This historical address is adjacent to the southeast of the subject site, across 19<sup>th</sup> Street. Several other historical cleaners are listed within 350 ft of the subject site. No agency listings for environmental investigations or violations were found for these historical sites. In addition, contaminants associated with dry-cleaning facilities, such as PCE<sup>55</sup> and TCE<sup>56</sup>, were not detected in groundwater samples during the Phase II investigation at the subject site (Section J).

<sup>&</sup>lt;sup>55</sup> Tetrachloroethene <sup>56</sup> Trichloroethene

Twenty-six historical auto station sites (facilities such as gasoline service stations, automobile repair shops and auto sales and service businesses) are listed within 0.25mile of the subject site. The closest of these historical sites is S.R. Douglas (1901 Webster Street), a "gasoline and oil service station" listed in 1943. This site is adjacent to the northwest, across Webster Street and cross-gradient from the subject site. A gas station was depicted at this location on Sanborn maps from the early 1950s (Section E.1). In addition to potential contamination at the subject site from the former on-site gasoline service station, there is the possibility that groundwater in the area of the subject site has been regionally impacted due to the existence of numerous historical gas stations and automotive operations in the area.

Listed sites of particular concern are also summarized in Table 5.

#### I.4. Orphan Sites

SCHUTZE & Associates, Inc. reviewed a list of facilities with uncertain addresses (orphan sites). Thirty orphan sites were found. Based on the information provided, none of these orphan sites appear to be in the direct vicinity of the subject site.

#### I.5. EDR Database Summary

		Federal RecordsState and Local Records (incl. Tribal Records)																
Sites	NPL / RESPONSE	co l	CERC-NFRAP	RCRA-SQG	Hist. Auto Station	HIST Cal-Sites	Hist. Cortese	LUST / SLIC	UST/Hist. UST/AST	Landfills / SWRCY	SWEEPS UST	CA FID UST	DRYCLEANERS	HAZNET			Threat to Site	Comments
Subject Site					x												High	EDR lists subject site as Historical Auto Station. No agency listings found by EDR. The Limited Phase II investigation of potential contamination from the historical gasoline service station is discussed in Section J.
19 <sup>th</sup> & Harrison Street/ 1833 Harrison Street									x		x	x					Moderate	Approximately 140 ft S/SE and cross-gradient. Historical UST site. 5,000-gallon UST associated with former car rental facility removed (1991). Waste oil tank thought to be present was not encountered during tank removal. Gasoline service station may have occupied the site at one time. Based on the cross-gradient location, the historical uses of the property and the documented presence of former USTs, there is a moderate potential that the subject site has been impacted by this property.
Parking Lot 1750 Webster Street								x							×	r .	Moderate	Approximately 150 ft S/SW and up-gradient. SLIC site. Two grab groundwater samples collected on southern portion of site. Gasoline and benzene detected at concentrations up to 200,000 µg/L and 18,000 µg/L, respectively. Following further investigations, ACEH issued closure letter (2000). During last groundwater sampling before closure, TPH-g detected at up to 89,000 ppb and benzene detected at up to 22,000 ppb; however, ACEH believed that the contamination was the result of migration of pollutants from an up-gradient source or sources. The closure letter requested a deed restriction. Based on the up-gradient location and the high concentrations of hydrocarbons detected in groundwater at the site, there is a moderate potential that the subject site has been impacted by this property.
Douglas Parking Co. 1721 Webster Street							x	x	x		x	×		x	×	,	Moderate to High	Approximately 260 ft SW and up-gradient. Open LUST cleanup site undergoing remediation. Groundwater and soil impacted by gasoline and benzene. Three USTs removed from adjacent Webster Street sidewalk area (1992). Seven monitoring wells installed. TPH-g and benzene detected at concentrations as high as 394,000 µg/L and 9,500 µg/L, respectively. Most recent results from well closest to subject site were non-detect for TPH-g and benzene. Based on the up-gradient location, the indications that contamination from this property may be migrating in a north-northeasterly direction and the potential for migration of contaminants through sewer lines and utility channels, there is a moderate to high potential that the subject site has been impacted by this property.

#### TABLE 5 EDR Database Summary 2800 Broadway, Oakland, California

# J. LIMITED PHASE II SUBSURFACE INVESTIGATION

The purpose of the Limited Phase II Subsurface Investigation was to investigate the potential for soil and/or groundwater contamination beneath the subject site, based on findings from the historical review of the site and from a previous Phase II Subsurface Investigation conducted by AEI near the subject site. The issues of concern were:

- Historical city directories list the subject site as a Richfield Service Station from the 1940s through 1966. Aerial photographs from the 1940s through the mid-1960s depict the site developed with an L-shaped structure. Due to the presence of a gasoline service station at the subject site for approximately 25 years, there is a potential that the subsurface at the site has been impacted by hydrocarbons.
- Automotive service facilities have historically occupied adjacent and nearby properties.
- In 2011, AEI drilled three soil borings to groundwater in the vicinity of the subject site. Two borings (SB-1 and SB-2) were advanced along Webster Street adjacent to the west of the subject site and up-gradient. No significant contamination was detected in soil and groundwater from these two borings. Boring SB-3 was drilled in the parking lot located adjacent to the southeast of the subject site (cross-/down-gradient). Concentrations of TPH-g and -d were detected in groundwater sample SB-3-W at 59,000 µg/L and 200,000 µg/L, respectively. Benzene was detected at 89 µg/L. The concentrations detected were above the RWQCB ESLs for petroleum hydrocarbons in groundwater. AEI concluded that the elevated concentrations of petroleum hydrocarbons detected in groundwater down-gradient of the subject property indicated that a release had occurred from the former gasoline service station.

# J.1. Pre-Field Activities

SCHUTZE & Associates, Inc. performed a Limited Phase II Subsurface Investigation consisting of two exploratory soil borings in the interior of the subject site building on August 22, 2012. The work was conducted in accordance with the scope and limitations of ASTM Practice E 1903-97 (re-approved 2002).

A drilling permit was obtained from the Alameda County Public Works Agency (Permit Number W2012-0567). A copy of the permit is attached as Appendix E.

Prior to the work, SCHUTZE & Associates, Inc. marked the proposed boring locations with white spray paint. Subsequently, Underground Services Alert (USA) was contacted to clear the marked areas for subsurface utilities. The ticket number provided by USA for this procedure was # 0299078-000.

A site-specific health and safety meeting was held before commencing fieldwork.

# J.2. Drilling Methodology

Drilling was conducted on August 22, 2012 in the south tenant space at 1900 Webster Street (IKON Office Solutions had vacated the space in August 2012). Using limitedspace Geoprobe direct-push rigs, two two-inch-diameter exploratory soil borings were advanced to 16.5 and 18 ft bgs. The boring locations are depicted on the attached Figure 2. Boring B1 was approximately in the center of the building, and B2 was adjacent to the southeastern exterior wall of the subject building, approximately 12 ft southwest and up-gradient from AEI's SB-3 boring where TPH-d was detected at 200,000 µg/L. Groundwater was encountered in the borings between approximately 13 and 14 ft bgs. The soil borings were backfilled to ground surface with Portland neat cement grout.

#### J.3. Groundwater and Soil Sampling Methodology

Groundwater samples were collected in one-liter amber jars and 40-milliliter volatile organics analyses (VOA) containers using a check valve as the pumping mechanism. PVC piping was placed in each boring (slotted from 6 to 16 ft bgs) in order to prevent the boring from collapsing and to facilitate the inflow of groundwater. Groundwater sample containers were pre-preserved with hydrogen chloride (hydrochloric acid, HCl).

Soil cores were continuously recovered in two-foot, two-inch-diameter acetate liners. The ends of each acetate liner were removed and sealed at both ends with Teflon septa and plastic caps. Nitrile gloves were utilized to prevent cross contamination.

The samples were stored on ice in a cooler and subsequently transported to McCampbell Analytical, Inc. (CDPH ELAP<sup>57</sup> #1644) for analyses.

#### J.4. Photo Ionization Detector (PID) Readings

A hand-held PID was used during the investigation to screen for VOCs<sup>58</sup> potentially occurring in soil and ambient air at the site. Readings were collected by placing soil samples and the PID sensor in a plastic bag, disturbing the soil within the bag and waiting a minimum of 30 seconds. The PID readings are shown in Table 6. The highest PID reading collected during the investigation was 1.640 parts per million (ppm) at 18 ft bgs in boring B1, indicating that detectable quantities of VOCs may have been encountered. Groundwater sample B1-18-W was analyzed for both TPH<sup>59</sup> and VOCs because of the elevated PID reading. PID readings for the ambient air were 0.0 to 0.1 ppm.

		, •
ft bgs	B1	B2
3	0.4	0.3
6	0.4	0.0
10	0.4	0.1
15	8.1	0.5
18/16.5	1,640	760
	on detector; ppm = pa	arts per million; ft
bgs = feet below gro	ound surface	

TABLE 6 PID Readings (ppm) 1900 Webster Street, Oakland, California

<sup>&</sup>lt;sup>57</sup> California Department of Public Health Environmental Laboratory Accreditation Program <sup>58</sup> Volatile organic compounds

<sup>&</sup>lt;sup>59</sup> Total petroleum hydrocarbons

## J.5. Analytical Results

Analytical results were compared to RWQCB ESLs for groundwater that is not a source of drinking water<sup>60</sup> and for shallow soils at commercial/industrial properties where groundwater is not a source of drinking water<sup>61</sup>.

Analytical results for soil and groundwater are tabulated in Table 7. The complete laboratory report is attached as Appendix F.

			ТРН				МВТЕХ				
Sample ID	Matrix	Unit	трн-д	TPH-d	TPH-mo <sup>(1)</sup>	TPH-dro <sup>(1)</sup>	MTBE	Benzene	Toluene	Ethylbenzene	Total Xylenes
B1-18-W	w		400	1,100	<250	<250	<0.5	<0.5	<0.5	<0.5	<0.5
B2-16.5-W	vv	µg/L	6,000	3,800	<250	<250	<12.0	<12.0	<12.0	210	680
ESL (Ta	ble F	-1b)	210	210	210	210	1,800	46	130	43	100
B1-8"	s	malka	<1.0	5.0	<5.0	<5.0	<0.05	<0.005	<0.005	<0.005	<0.005
B2-6'	Э	mg/kg	<1.0	1.8	<5.0	<5.0	<0.05	<0.005	<0.005	<0.005	0.012
ESL (Ta	able E	3-2)	180	180	2,500	2,500	8.4	0.27	9.3	4.7	11

TABLE 7Analytical Results1900 Webster Street, Oakland, California

TPH-g, -d, -mo, -dro = Total petroleum hydrocarbons as gasoline, diesel, motor oil, hydraulic oil; MBTEX = MTBE, benzene, toluene, ethylbenzene and xylenes; MTBE = Methyl tert-butyl ether; W = Water; S = Soil;  $\mu g/L$  = micrograms per liter; mg/kg = milligrams per kilogram; ESL = California Regional Water Quality Control Board Environmental Screening Level; Table F-1b = Groundwater screening levels (groundwater is not a current or potential drinking water resource); Table B-2 = Shallow soil screening levels, commercial/industrial land use (groundwater is not a current or potential drinking water resource).

<sup>(1)</sup> McCampbell Analytical, Inc. states in the laboratory report (Appendix F) that the TPH contamination detected is primarily gasoline and diesel.

**TPH:** Based on a review of the chromatograms for the analyses, the McCampbell Analytical, Inc. laboratory technicians commented that the TPH observed in groundwater consisted of mostly TPH-g and -d. TPH-g was detected in groundwater samples B1-18-W and B2-16.5-W at respective concentrations of 400 and 6,000  $\mu$ g/L. TPH-d was detected in groundwater samples B1-18-W and B2-16.5-W at respective concentrations of 1,100 and 3,800  $\mu$ g/L. The TPH-g and -d concentrations detected in groundwater exceed the ESLs of 210  $\mu$ g/L. No significant TPH concentrations were detected in the soil samples.

Though the subject site, as the location of a historical gasoline service station, is the likely source for the detected contamination, it appears that TPH concentrations encountered beneath the subject site are lower than the TPH-g (59,000  $\mu$ g/L) and TPH-d (200,000  $\mu$ g/L) concentrations encountered on the property adjacent to the southeast (AEI, 2011). This suggests a potentially existing TPH source on the adjacent site.

Regional Water Quality Control Board ESL Table F1-b

<sup>&</sup>lt;sup>61</sup> Regional Water Quality Control Board ESL Table B-2

**VOCs:** Benzene, toluene and MTBE<sup>62</sup> were not detected in soil and groundwater beneath the subject site. This suggests that the volatile phase of the old gasoline contamination beneath the site has likely volatilized. Ethylbenzene and xylenes were not detected in the groundwater sample from B1-18-W. Ethylbenzene and xylenes were detected in the groundwater sample from B2-16.5-W at concentrations of 210 and 680  $\mu$ g/L, respectively. These concentrations exceed the ESLs of 43  $\mu$ g/L for ethylbenzene and 100  $\mu$ g/L for xylenes. The ethylbenzene and xylenes concentrations appear to increase towards the southeast-adjacent property.

PCE and TCE were not detected in groundwater, indicating that potential releases from nearby dry-cleaners have not impacted the groundwater beneath the subject site.

## J.6. Investigation-Derived Waste (IDW)

The soil cuttings generated during the drilling procedure were placed in an appropriately labeled five-gallon bucket and were disposed of as non-hazardous waste subsequent to characterization.

# K. DATA VALIDATION AND QUALITY CONTROL

# K.1. Field Quality Control and Chain-of-Custody

The drilling and sampling equipment was appropriately decontaminated between borings and all field procedures were appropriate to minimize external sample contamination. Nitrile gloves were worn during all field activities. All holding times were observed.

McCampbell Analytical, Inc. provided sample containers in good condition. Samples were delivered to McCampbell Analytical, Inc. in accordance with standard chain-of-custody procedures.

## K.2. Data Validation

"Level II" Quality Control Data Reporting was performed by McCampbell Analytical, Inc. According to the laboratory report, all analyses were completed satisfactorily and all QC samples were found to be within the proper control limits.

All laboratory results underwent additional data validation by a staff scientist. The purpose of data validation is to determine the degree of usability of the data. Laboratory results may be qualified as estimated ("J" or "UJ" flags) or may be rejected ("R" flagged). Rejected data is not usable for most purposes.

Results were reviewed for holding time, surrogate recovery, LCS recoveries (accuracy), matrix spike and matrix spike duplicate (MS/MSD) recoveries (accuracy) and the relative percent difference (RPD) between the recoveries (precision), method blanks (contamination), and reporting limits and dilutions (sensitivity). Although, for this level of validation, chromatograms were not reviewed by SCHUTZE & Associates, Inc., laboratory descriptions of chromatograms were used to qualify results.

<sup>62</sup> Methyl tert-butyl ether

Based on the data validation review, all data are considered usable for the intended purpose.

# L. CONCLUSIONS

This report presents the results of a Phase I Environmental Site Assessment (ESA) and Limited Phase II Subsurface Investigation for the property at 1900 Webster Street, Oakland, California (subject site). The work was supervised by a California Professional Geologist (P.G.) and was conducted in conformance with the ASTM Standard Practice for Phase I ESAs (E 1527-05) and the AAI Final Rule (2005) of the U.S. EPA. The Phase II Subsurface Investigation was conducted in accordance with the scope and limitations of ASTM Practice E 1903-97 (re-approved 2002).

The subject site consists of the following property:

Address	APN	Approximate Parcel Size	Approximate Bldg Size	Location
1900 Webster Street, Oakland, Alameda County, California	8-636-15	6,000 sq ft		East corner of the intersection of Webster Street and 19 <sup>th</sup> Street.

The subject site is located in a commercial area along Webster Street in central Oakland, approximately 0.17-mile west of Lake Merritt. The site is a rectangular parcel developed with one office building that occupies the entire property. The one-story structure has an upper mezzanine area and is divided into two tenant spaces. The main entrances for both spaces are on the northwest side of the building, opening onto Webster Street.

As part of the historical review, SCHUTZE & Associates, Inc. reviewed available historical aerial photographs, topographic maps, Sanborn maps and city directories. The earliest historical record found for the area of the subject site was an 1889 Sanborn fire insurance map depicting the subject site on the east corner of the intersection of Webster Street and 19<sup>th</sup> Street. The property was developed with one single-family residence.

In 1939, permits were issued to demolish the on-site residence and to build a gasoline service station at 1900 Webster Street. Aerial photographs from the 1940s through the mid-1960s depict the site developed with an L-shaped structure and a small parking area northeast of the building. Historical city directories list the subject site as a Richfield Service Station from the 1940s through 1966.

The current on-site structure was constructed in 1969. A bank was the first tenant of the new building. Various small businesses and financial services have since occupied the property.

SCHUTZE & Associates, Inc. conducted a site reconnaissance on Tuesday, June 19, 2012. At the time of the site reconnaissance, the tenant spaces were occupied by Lake Merritt Dental in the northern portion of the building and IKON Office Solutions in the southern portion (IKON Office Solutions was in the process of vacating the tenant

## space).

The building is constructed on concrete peripheral, on-grade footings. The exterior walls are made out of bricks, with wall sections supported by concrete cast-in-place columns visible from the outside. The ground floor consists of an on-grade concrete slab. The southern tenant space has an open mezzanine with restrooms, offices, a lunchroom and a balcony-style walkway. The mezzanine in the northern tenant space has been converted into a partial second floor with a break room and additional office/storage space.

Access to the roof is via a metal ladder and roof hatch in the upstairs electrical room at the south corner of the building. The roof is constructed out of glue-lam beams with interstitial wood joists. The roof surface is a built-up system with an asphaltic membrane underlain by panelized plywood. A parapet wall borders the roof area. The roofing material appears to be in good condition, but has some patching compound around a few vent pipes. Evidence of ponding was observed at the west corner of the building.

Issues of environmental concern were not observed associated with interior finishes, tenant activities or janitorial equipment. Ceiling stains were observed on ceiling tiles on the upper level of the northern tenant space (dental office). The stains could have been caused by a leaking roof or pipe, or by an air-conditioning (condensation) leak. The cause of the staining should be investigated. Fiberglass insulation was observed above the suspended ceiling tiles. The wood-framed portion of the roof has no insulation.

Heating and air conditioning for the building is provided by a packaged HVAC unit on the roof. The equipment appeared to be in good working condition and issues of environmental concern were not observed. A licensed HVAC technician should confirm refrigerant compliance.

The building is serviced by one elevator, located at the northwestern portion of the south tenant space. Service records for the hydraulic elevator equipment were not available. The passenger compartment and the vertical piston in the elevator shaft were not accessible. SCHUTZE & Associates, Inc. recommends that a licensed elevator technician inspect the equipment.

There are public sidewalks along Webster Street and 19<sup>th</sup> Street. No patches or fractures were observed in the concrete pavement to suggest the existence of underground structures, such as fuel tanks or product piping. Storm water drains from the roof of the building via interior downspouts into storm sewer laterals and into the storm sewer systems along Webster Street and 19<sup>th</sup> Street.

Pits, ponds or lagoons were not observed on or adjacent to the subject property. No visual evidence was found during the site reconnaissance for potential, former leach fields, septic tanks or clarifiers. Based on on-site observations by SCHUTZE & Associates, Inc., there was no evidence of wells, cisterns or sumps on the subject site. Based on the historical review, it is unlikely that wells formerly existed on the site.

As part of the Phase I ESA, SCHUTZE & Associates, Inc. conducted a reconnaissance of the surrounding area within a 0.25-mile radius of the subject site. Adjacent to the northeast of the subject site is an office building. This structure, which appeared to be

vacant at the time of the site reconnaissance, sits flush against the subject site building. To the northwest, across Webster Street, is a paved parking lot. Directly west of the subject site, across the intersection, is a Burger Gourmet restaurant. To the southwest of the site, across 19<sup>th</sup> Street, are restaurants and the 19<sup>th</sup> Street Station bar.

Adjacent to the southeast of the subject site is a small asphalt-paved parking lot. Beyond the parking lot is an office building housing Copymat and SCA Environmental, Inc. The spaces in the parking lot are reserved for these two businesses. The rear of the parking lot is bordered by the side wall of 1922 Webster Street.

Based on observations made during the 0.25-mile drive-by reconnaissance, there is a low potential that the subject site has been environmentally impacted by nearby or adjacent sites.

The Glen Echo Arm of Lake Merritt is approximately 0.17-mile east of the subject site. The subject site is depicted on FEMA maps outside of 100- and 500-year flood zones.

EDR searched regulatory agency environmental databases for listings within a one-mile radius of the subject site. SCHUTZE & Associates, Inc. also reviewed the EnviroStor, GeoTracker and ACEH online databases.

EDR lists the subject site as a Historical Auto Station. EDR did not find regulatory agency listings for the subject property.

Fifty-nine LUST sites are listed within a 0.5-mile search radius of the subject site. Most of these sites have received case closure, are cross-/down-gradient, and/or are located 700 ft or more from the subject site. The following two open LUST cleanup sites are located in the vicinity of the subject site:

- The Douglas Parking Co. site (1721 Webster Street) is approximately 260 ft southwest and up-gradient from the subject site. Groundwater and soil at this site were impacted by gasoline and benzene. TPH-g and benzene were detected at concentrations as high as 394,000 µg/L and 9,500 µg/L, respectively; however, the most recent results from the monitoring well located closest to the subject site showed non-detected levels for both TPH-g (<50 µg/L) and benzene (<5.0 µg/L). A hydrocarbon plume in groundwater originating at the Douglas Parking Co. site and extending in north-northeasterly direction could potentially impact the subject site property and/or the parking lot property southeastadjacent to the subject site. In addition, sewer and utility trenches along Webster Street and 19<sup>th</sup> Street could provide pathways for migration of contaminants from the Douglas Parking Co. site directly towards the subject property. Based on the up-gradient location, the indications that contamination from this property may be migrating in a north-northeasterly direction and the potential for migration of contaminants through sewer lines and utility channels, there is a moderate to high potential that the subject site has been impacted by this property.
- The Chevron #9-0020 site (1633 Harrison Street) is approximately 550 ft south and up-gradient from the subject site. Groundwater and soil at the site were impacted by hydrocarbons and solvents. Based on the distance and the up-gradient location, there is a low to moderate potential that the subject site has been impacted by this property.

Other nearby sites of concern are:

- The "Parking Lot" site (1750 Webster Street) is approximately 150 ft south-southwest and up-gradient from the subject site. Gasoline and benzene were detected in groundwater at the southern portion of the site at concentrations up to 200,000 µg/L and 18,000 µg/L, respectively. Following further investigations and groundwater monitoring, ACEH issued a closure letter (2000). During the last round of groundwater sampling before case closure, TPH-g was detected at up to 89,000 ppb and benzene was detected at up to 22,000 ppb. ACEH believed it likely that the contamination beneath the site was the result of migration of pollutants in groundwater from an up-gradient source or sources. Based on the up-gradient location and the high concentrations of hydrocarbons detected in groundwater at the site, there is a moderate potential that the subject site has been impacted by this property.
- The 19<sup>th</sup> & Harrison Street/1833 Harrison Street site is located approximately 140 ft south-southeast and cross-gradient from the subject site. A 5,000-gallon UST was removed from the site in 1991. It appears that a historical gasoline service station was present on the property in the 1940s. Based on the close vicinity and cross-gradient location, there is a moderate potential that the subject site has been impacted by this property.

Three dry-cleaners are currently within a 0.25-mile radius of the subject site: No regulatory agency listings were found for these facilities. These dry-cleaners were not in the immediate vicinity of the subject suite and there is a low potential that the subject site has been impacted.

SCHUTZE & Associates, Inc. performed a Limited Phase II Subsurface Investigation at the subject site on August 22, 2012. The purpose of the Limited Phase II Subsurface Investigation was to investigate the potential for soil and/or groundwater contamination beneath the subject site, based on findings from the historical review of the site and from a previous Phase II Subsurface Investigation conducted by AEI near the subject site. The issues of concern were:

- The presence of a gasoline service station at the subject site for approximately 25 years.
- Automotive service facilities have historically occupied adjacent and nearby properties.
- In 2011, AEI drilled three soil borings to groundwater in the vicinity of the subject site. Two borings (SB-1 and SB-2) were advanced along Webster Street adjacent to the west of the subject site and up-gradient. No significant contamination was detected in soil and groundwater from these two borings. Boring SB-3 was drilled in the parking lot located adjacent to the southeast of the subject site (cross-/down-gradient). Concentrations of TPH-g and -d were detected in groundwater sample SB-3-W at 59,000 µg/L and 200,000 µg/L, respectively. Benzene was detected at 89 µg/L. The concentrations detected were above the RWQCB ESLs for petroleum hydrocarbons in groundwater. AEI concluded that the elevated concentrations of petroleum hydrocarbons detected

in groundwater down-gradient of the subject property indicated that a release had occurred from the former gasoline service station.

Two exploratory soil borings were drilled in the interior of the south tenant space at 1900 Webster Street (IKON Office Solutions had vacated the space in August 2012). Using limited-space Geoprobe direct-push rigs, two two-inch-diameter borings were advanced to 16.5 and 18 ft bgs. Groundwater was encountered in the borings between approximately 13 and 14 ft bgs. Boring B1 was approximately in the center of the building, and B2 was adjacent to the southeastern exterior wall of the subject building, approximately 12 ft southwest and up-gradient from AEI's SB-3 boring where TPH-d was detected at 200,000  $\mu$ g/L.

Based on a review of the chromatograms for the analyses, the McCampbell Analytical, Inc. laboratory technicians commented that the TPH observed in groundwater consisted of mostly TPH-g and -d. TPH-g was detected in groundwater samples B1-18-W and B2-16.5-W at respective concentrations of 400 and 6,000  $\mu$ g/L. TPH-d was detected in groundwater samples B1-18-W and B2-16.5-W at respective concentrations of 1,100 and 3,800  $\mu$ g/L. The TPH-g and -d concentrations detected in groundwater exceed the ESLs of 210  $\mu$ g/L. No significant TPH concentrations were detected in the soil samples.

Benzene, toluene and MTBE were not detected in soil and groundwater beneath the subject site. This suggests that the volatile phase of the old gasoline contamination beneath the site has likely volatilized. Ethylbenzene and xylenes were not detected in the groundwater sample from B1-18-W. Ethylbenzene and xylenes were detected in the groundwater sample from B2-16.5-W at concentrations of 210 and 680  $\mu$ g/L, respectively. These concentrations exceed the ESLs of 43  $\mu$ g/L for ethylbenzene and 100  $\mu$ g/L for xylenes.

PCE and TCE were not detected in groundwater, indicating that potential releases from nearby dry-cleaners have not impacted the groundwater beneath the subject site.

Though the subject site, as the location of a historical gasoline service station, is the likely source for the detected contamination, it appears that the TPH concentrations encountered beneath the subject site are lower than the TPH-d concentration of 200,000  $\mu$ g/L encountered on the property adjacent to the southeast (AEI, 2011). This suggests a potentially existing TPH source on the adjacent site.

# M. RECOMMENDATIONS

SCHUTZE & Associates, Inc. recommends submitting the consultants' reports to the ACEH and requesting ACEH oversight. Once the ACEH agrees to oversee investigations at the subject site, the property owner can work toward "Low-Threat Closure", as defined by the recently established policy, Resolution 2012-0016, of the California State Water Resources Control Board (SWRCB). A summary of the criteria for Low-Threat Closure from the ACEH website is attached as Appendix G.<sup>63</sup>

<sup>63</sup> http://www.acgov.org/aceh/lop/low-threat-closure-policy.htm

We have enjoyed working on this project and appreciate the opportunity to be of service. Please call SCHUTZE & Associates, Inc. at (510) 226-9944 with questions or comments about this report.

Respectfully submitted: **SCHUTZE & Associates, Inc.** 



Jan H. Schutze, P.G., M.Sc. President

# **ACRONYMS & ABBREVIATIONS**

# **ACRONYMS & ABBREVIATIONS**

ua/l	Micrograms por liter
µg/L	Micrograms per liter
µg/m <sup>3</sup> AAI	Micrograms per cubic meter
ACM	All Appropriate Inquiry Asbestos-containing material
AEI	Aspestos-containing material AEI Consultants
AGI	
	Applied Geosciences, Inc.
APN(s)	Assessor's Parcel Number(s)
AST(s)	Aboveground storage tank(s)
BTEX	Benzene, toluene, ethylbenzene and xylenes
COC(s)	Compound(s) of concern
EDR	Environmental Data Resources, Inc.
ESA	Environmental site assessment
ESL(s)	Environmental screening level(s)
ft bgs	Feet below ground surface
ft <sup>2</sup>	Square feet
GIS	Geographic Information System
HVAC	Heating, ventilation and air-conditioning
IDW	Investigation-derived waste
LBP	Lead-based paint
LCS	Laboratory control sample
LUFT(s)	Leaking underground fuel tank(s)
LUST(s)	Leaking underground storage tank(s)
MBTEX	Methyl tert-butyl ether, benzene, toluene, ethylbenzene and xylenes
MCL(s)	Maximum contamination level(s)
mg/kg	Milligrams per kilogram
mg/L	Milligrams per liter
MMI	Modified Mercalli Intensity
MSL	Mean sea level
MS/MSD	Matrix spike/matrix spike duplicate
MTBE	Methyl tert-butyl ether
ND	Non-Detect (not detected above the reporting limit)
PAH(s)/PNA(s)	Polynuclear aromatic hydrocarbon(s)
PCB(s)	Polychlorinated biphenyl(s)
PCE	Tetrachloroethene
pCi/L	Picocuries per liter
P.G.	Professional Geologist
PID	Photo Ionization Detector
ppb	Parts per billion
ppm	Parts per million

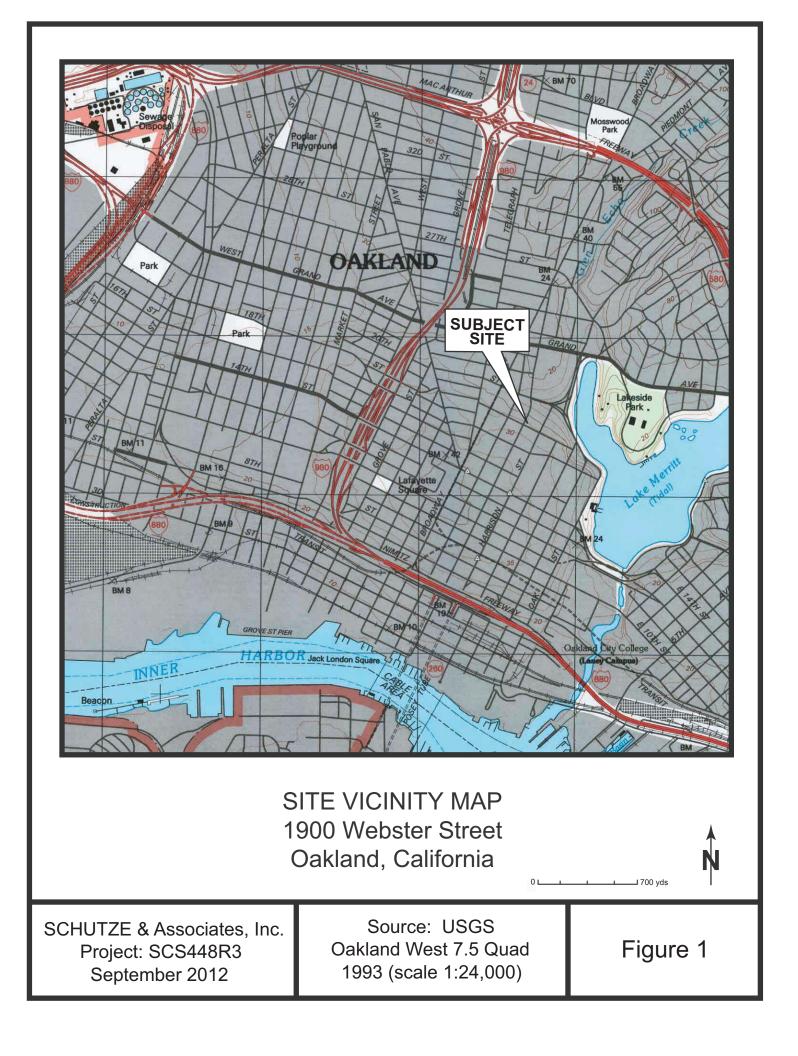
QA/QC	Quality Assurance/Quality Control
REC(s)	Recognized environmental condition(s)
SL	Screening level
SVE	Soil vapor extraction
TCE	Trichloroethene
TDS	Total dissolved solids
TPH	Total petroleum hydrocarbons
TPH-d	Total petroleum hydrocarbons as diesel
TPH-dro	Total petroleum hydrocarbons as hydraulic oil
TPH-g	Total petroleum hydrocarbons as gasoline
TPH-k	Total petroleum hydrocarbons as kerosene
TPH-mo	Total petroleum hydrocarbons as motor oil
TRPH	Total recoverable petroleum hydrocarbons
UST(s)	Underground storage tank(s)
VOC(s)	Volatile organic compound(s)

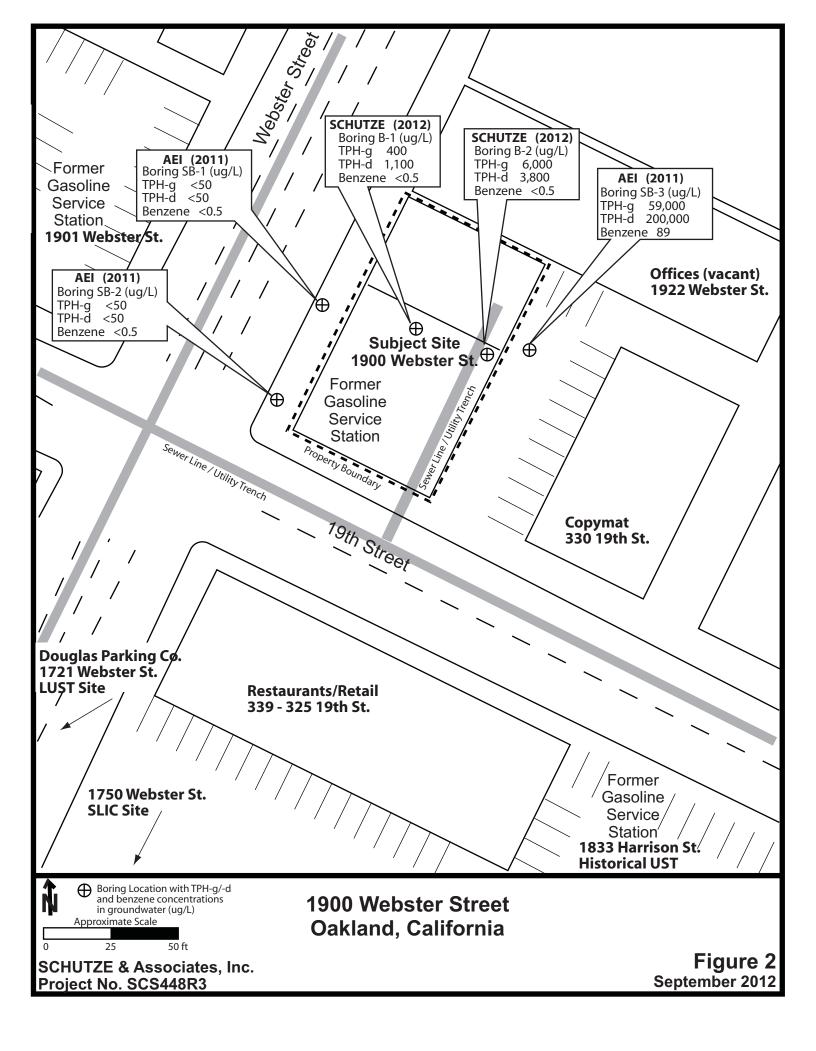
# **GOVERNMENT / AGENCY ACRONYMS**

ACEH	Alameda County Environmental Health
ASTM	American Society for Testing and Materials
CA FID	California Facility Inventory Database
Cal/EPA	California Environmental Protection Agency
CAM	California Assessment Manual
CCR	California Code of Regulations
CDC	U.S. Center for Disease Control
CDPH	California Department of Public Health
CERCLIS	Comprehensive Environmental Response, Compensation & Liability
0501	Information System
CEQA	California Environmental Quality Act
CFR	Code of Federal Regulations
CHHSL(s)	California Human Health Screening Level(s)
CHMIRS	California Hazardous Material Incident Report System
CORRACTS	Corrective Action Sites
DHCS	(California) Department of Health Care Services
DTSC	Department of Toxic Substances Control
DWR	(California) Department of Water Resources
EBMUD	East Bay Municipal Utility District
ELAP	Environmental Laboratory Accreditation Program
EMI	Emissions Inventory Data
EPA	U.S. Environmental Protection Agency

ERNS FEMA FINDS HAZNET HSC HWT LOP NFA NPDES NPL OBD OSHA PG&E RCRA RWQCB SCS SLIC SSURGO SWEEPS SWRCB TSCA USA USA	Emergency Response Notification System Federal Emergency Management Agency Facility Index System Hazardous Waste Information System Health and Safety Code Hazardous Waste Transporter Local Oversight Program No Further Action National Pollutant Discharge Elimination System National Pollutant Discharge Elimination System National Priority List (Superfund sites) Oakland Building Department Occupational Safety & Health Administration Pacific Gas & Electric Resource Conservation & Recovery Act Regional Water Quality Control Board Soil Conservation Service Spills, Leaks Investigation & Cleanups Soil Survey Geographic Statewide Environmental Evaluation & Planning System (California) State Water Resources Control Board Toxic Substance Control Act Underground Services Alert (California) United States Geological Survey
USGS VCP	United States Geological Survey Voluntary Cleanup Program

# **FIGURES**





# SITE PHOTOGRAPHS



Photograph 1: The main entrance doors for both tenant spaces open onto Webster Street. The building exterior is finished with painted brick, concrete columns and glazing.



Photograph 2: The rear (southeast) wall of the building adjoins a small parking lot. Hydrocarbons (TPH-g and TPH-d) were detected in a groundwater sample from a boring drilled in this area in 2011 by AEI.



Photograph 3: The waiting room and reception desk for the dental practice in the northern tenant space.



Photograph 4: The central work area and upper mezzanine in the southern tenant space. The tenant, IKON Office Supplies, has since vacated the space.



Photograph 5: The roof is constructed out of glue-lam beams with interstitial wood joists. Fiberglass insulation was observed above suspended ceiling tiles; the woodframed portion of the roof has no insulation.



Photograph 6: No issues of concern were observed in the janitor's room (southern tenant space).



Photograph 7: Heating and air conditioning for the building is provided by a packaged HVAC unit on the roof. The roofing material appears to be in good condition, but has some patching compound around a few vent pipes.



Photograph 9: Looking across Webster Street towards 1901 Webster Street. Now a parking lot, this property was occupied by a gasoline service station in the early 1950s.



Photograph 11: Drilling boring B1.



Photograph 8: Stains were observed on ceiling tiles on the upper level of the northern tenant space. The stains could have been caused by a leaking roof or pipe, or by an air-conditioning (condensation) leak.



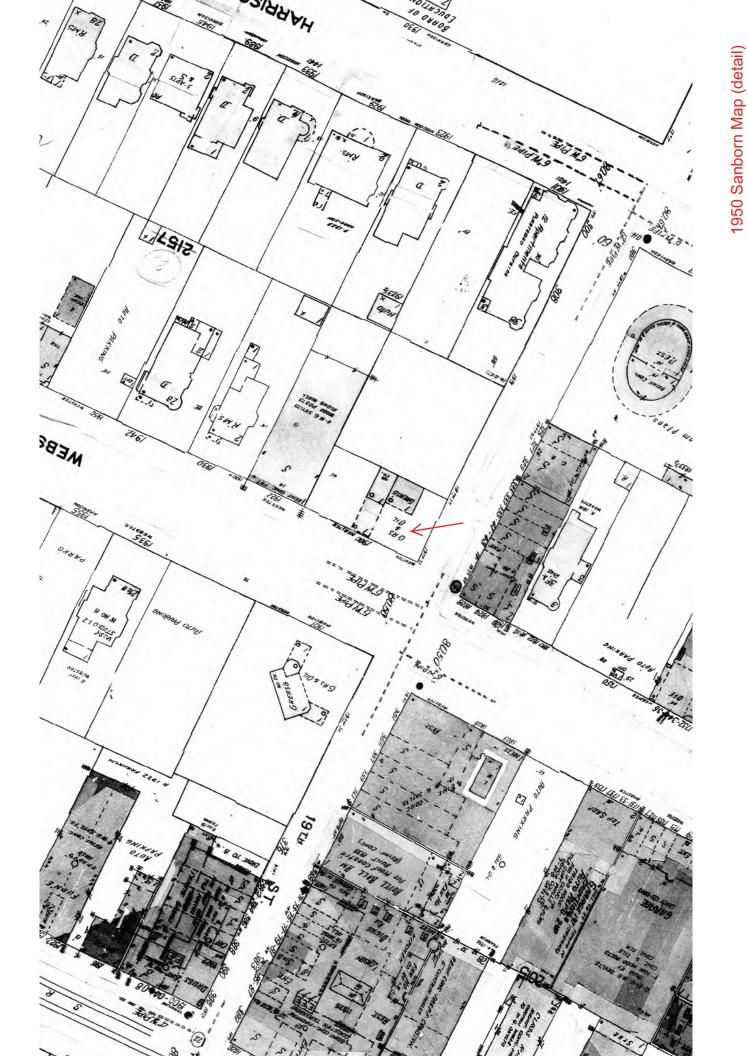
Photograph 10: Two exploratory soil borings were drilled within the southern tenant space. A track-mounted, limited-space Geoprobe rig was used for boring B1.



Photograph 12: A dolly-mounted, limited-space Geoprobe rig was used to drill boring B2.

# **APPENDIX A**

# **1950 SANBORN MAP (DETAIL)**



# **APPENDIX B**

# PHASE I ESA QUESTIONNAIRE



44358 S. GRIMMER BOULEVARD, FREMONT, CA 94538 0 TELEPHONE: (510) 226-9944 0 FAX: (510) 226-9948

ar	1900 Webster St ne of Person Interviewed	Date of Interview	
	Edger M Buther		
'itl	e/Status/Position	Organization/Cor	npany
-	Owner		
Qu	estionnaire		
	Has an environmental risk study e	ever been performed on the proper	rty?
2	Date that current operations began	n on the property:	
3	Construction date of all buildings	presently on the property:	
4		hase price for this property reflect he price of the property due to an	
5		re of any environmental cleanup li ded under federal, tribal, state or	
3	Is construction, redevelopment or		planned?
	To the extent known, please ident	scribe.	
	☐ Yes 🕅 No If Yes, please de	scribe.	
	To the extent known, please ident during the past 50 years:	ify the prior uses of the property a	and the prior owner(s) of the site
6	Yes No If Yes, please de To the extent known, please ident during the past 50 years: Dates	scribe. ify the prior uses of the property a	and the prior owner(s) of the site Property Owner

9	Yes Yo	Have any waste materials ever beer the property? If Yes, please descril	dumped, buried or otherwise disposed of on be below.
10	Yes No	Is on-site activity or use restricted a property or in the surrounding area	as a result of environmental conditions at the ? If Yes, please describe below.
11	Yes No	administrative proceeding related t	pending or contemplated legal action or o exposure to or use, storage, generation, nazardous or toxic materials or wastes or o describe below.
12	Yes No	Is the property currently, has it eve subject of environmental litigation, or enforcement action? If Yes, plea	r been or do you anticipate it becoming the regulatory citations, violations, demand letters se describe below.
13	Yes No		g employed at the property to prevent, minimize naterials into the environment? If Yes, please
	2	Oxidizers	Pesticides and/or Herbicides
	2	1 2	Petroleum Products, Fuels & Oils
	Gases	1	
	2	10.1	

-				
3				
3-			3	
	TE MATERIALS – Attach a lis ndary containment and dispo			ling a description of
	Air Emissions		Industrial Waste Water	Sludges
	Hazardous Wastes		PCBs	Waste Oils
	Other (please describe be			
D Ye		ts or co	rrent or past presence on-sit nditions? If Yes, check all a	
	Aboveground Storage Tank(s)		Flooring, Drains or Walls that are stained by substances other than water or are emitting foul odors	Parts Washer
	Clarifiers, Pits or Sumps		Hazardous Waste Storage	Stained Soils or Paving
	Distressed Vegetation		Hydraulic Lifts or Elevators	Stockpiled Soils
	Drums or Containers > 40 gallons		Lagoons or Ponds	Underground Pipelines
	Dry Wells		Monitoring Wells	Underground Storage Tank(s)
	Electrical Transformers, Capacitors		Oil or Gas Wells	Unidentified Waste, Tire Automotive or Industria Batteries or any other waste materials
	Fill Dirt from a contaminated or unknown source		On-site treatment, disposal or discharge of liquid or Solid Hazardous Materials or Waste or Petroleum Products	Water Wells
	Other (please describe be			
Y	Yes, check a		current or past activities been cable categories and attach a	anation of each.
	Agricultural Product Processing Facilities		Landfill or other land disposal of wastes	Re-Manufacturing
	Animal Confinement		Manufacturing (excludes assembly operations unless finishes are applied at the property)	Salvage or cleaning of Mechanical Equipment
	Auto Wrecking or Salvage Yard		Metal Fabrication	Storage or handling of Chlorinated Solvents
	Chemical Business		Metal Plating	Storage or handling of Hazardous Materials of more than 1,500 gallons

		Dispensing of Fuel		Mining, milling, processing, treating or refining of Natural Resources		The property is a large quantity generator of Hazardous Wastes, i.e., Generates 2,200 lbs (1,000 kg) or more of hazardous waste or more than 2.2 lbs (1 kg) of acute hazardous waste per month
		Dry Cleaning		On-site treatment, disposal or discharge of liquid or Solid Hazardous Materials or Waste or Petroleum Products		Wood Treatment
		Foundry		Railroad Yard		
		Gas Station		Recycling		
16	Yes	No Are you and des		y of the following conditions	? Chec	k all applicable categories
				r lead-based paint on the pro		o development of mold
		Presence of mold	~			
		Radon contaminatio	n at the prop	perty		
		Past repair of mold-	impacted ma	aterials at the property		
17	Yes	illnesse	s resulting fi	worker complaints or regul rom hazardous material expo any corrective actions taken	sure at	
18	Yes	No Does ar PCBs?	ny on-site ele	ectrical equipment (e.g., trans	sformer	s, capacitors, etc.) contain
	☐ Yes	No If Yes, i	s there any e	vidence of leakage?		

19	Yes No		s, please descri	I systems (e.g., septic tank, waste water be the system(s) and the date(s) and nature
20	Yes No		n to the property	tal permits, registrations or agreements y? Check all applicable categories and
	Air Emiss	ions Permit		National Pollutant Discharge Elimination System (NPDES)
	Hazardou	s Wastes		Underground Storage Tank Permit
	Hazardou	s Wastes		Waste Water Discharge Permit
21	Yes KNo			urrently (or in the past) include any of the e categories and indicate the type of activity.
21	Yes Ko	following? If Yes, che		
21	Heavy Ind	following? If Yes, che		e categories and indicate the type of activity.
21	Heavy Ind	following? If Yes, che lustry /aste Disposal	eck all applicable	e categories and indicate the type of activity. Light Industry

# **APPENDIX C**

# **1965 AERIAL PHOTO (DETAIL)**



# **APPENDIX D**

# GOVERNMENT LIST SEARCH: EDR REPORT

## **1900 Webster**

1900 Webster Street Oakland, CA 94612

Inquiry Number: 3342332.2s June 11, 2012

# The EDR Radius Map<sup>™</sup> Report with GeoCheck®



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# TABLE OF CONTENTS

## SECTION

## PAGE

Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	8
Orphan Summary	462
Government Records Searched/Data Currency Tracking	GR-1

## **GEOCHECK ADDENDUM**

Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-6
Physical Setting Source Map	A-8
Physical Setting Source Map Findings	A-10
Physical Setting Source Records Searched	A-37

*Thank you for your business.* Please contact EDR at 1-800-352-0050 with any questions or comments.

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## **EXECUTIVE SUMMARY**

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

### TARGET PROPERTY INFORMATION

## ADDRESS

**1900 WEBSTER STREET** OAKLAND, CA 94612

## COORDINATES

Latitude (North):	37.8070000 - 37° 48' 25.20''
Longitude (West):	122.2662000 - 122° 15' 58.32"
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	564596.2
UTM Y (Meters):	4184450.0
Elevation:	28 ft. above sea level

### USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	37122-G3 OAKLAND WEST, CA
Most Recent Revision:	1980
East Map:	37122-G2 OAKLAND EAST, CA
Most Recent Revision:	1980

### **AERIAL PHOTOGRAPHY IN THIS REPORT**

Portions of Photo from:	2009, 2010
Source:	USDA

#### TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
RAY P S 1900 WEBSTER AVE OAKLAND, CA	EDR Historical Auto Stations	N/A
HACKLEY L F 1900 WEBSTER ST	EDR Historical Auto Stations	N/A

OAKLAND, CA

## **EXECUTIVE SUMMARY**

#### DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

### STANDARD ENVIRONMENTAL RECORDS

### Federal NPL site list

NPL	National Priority List
Proposed NPL	Proposed National Priority List Sites
NPL LIENS	Federal Superfund Liens

## Federal Delisted NPL site list

Delisted NPL\_\_\_\_\_ National Priority List Deletions

### Federal CERCLIS list

## Federal CERCLIS NFRAP site List

CERC-NFRAP CERCLIS No Further Remedial Action Planned

## Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF..... RCRA - Treatment, Storage and Disposal

### Federal RCRA generators list

RCRA-CESQG..... RCRA - Conditionally Exempt Small Quantity Generator

### Federal institutional controls / engineering controls registries

US ENG CONTROLS....... Engineering Controls Sites List US INST CONTROL........ Sites with Institutional Controls

## Federal ERNS list

ERNS..... Emergency Response Notification System

## State and tribal leaking storage tank lists

INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

## State and tribal registered storage tank lists

INDIAN UST..... Underground Storage Tanks on Indian Land

## **EXECUTIVE SUMMARY**

FEMA UST..... Underground Storage Tank Listing

## State and tribal voluntary cleanup sites

### ADDITIONAL ENVIRONMENTAL RECORDS

## Local Lists of Landfill / Solid Waste Disposal Sites

ODI	Open Dump Inventory
DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations
SWRCY	
HAULERS	Registered Waste Tire Haulers Listing
INDIAN ODI	Report on the Status of Open Dumps on Indian Lands

## Local Lists of Hazardous waste / Contaminated Sites

US CDL	Clandestine Drug Labs
SCH	. School Property Evaluation Program
Toxic Pits	Toxic Pits Cleanup Act Sites
CDL	Clandestine Drug Labs
US HIST CDL	National Clandestine Laboratory Register

### Local Land Records

LIENS 2	CERCLA Lien Information
LUCIS	Land Use Control Information System
LIENS	Environmental Liens Listing
DEED	Deed Restriction Listing

## **Records of Emergency Release Reports**

HMIRS	Hazardous Materials Information Reporting System
CHMIRS	California Hazardous Material Incident Report System
LDS	
MCS	Military Cleanup Sites Listing

### Other Ascertainable Records

DOT OPS	Incident and Accident Data
DOD	Department of Defense Sites
CONSENT	Superfund (CERCLA) Consent Decrees
ROD	Records Of Decision
UMTRA	Uranium Mill Tailings Sites
MINES	Mines Master Index File
TRIS	Toxic Chemical Release Inventory System
TSCA	Toxic Substances Control Act
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide
	Act)/TSCA (Toxic Substances Control Act)
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
SSTS	Section 7 Tracking Systems
ICIS	Integrated Compliance Information System

WDS
FINANCIAL ASSURANCE Financial Assurance Information Listing

#### SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property. Page numbers and map identification numbers refer to the EDR Radius Map report where detailed

data on individual sites can be reviewed.

Sites listed in **bold italics** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

#### STANDARD ENVIRONMENTAL RECORDS

#### Federal RCRA CORRACTS facilities list

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 08/19/2011 has revealed that there is 1 CORRACTS site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
FRANCIS PLATING OF OAKLAND INC	785 7TH ST	WSW 1/2 - 1 (0.933 mi.)	228	393

#### Federal RCRA generators list

RCRA-LQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

A review of the RCRA-LQG list, as provided by EDR, and dated 03/15/2012 has revealed that there are 2 RCRA-LQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
UPTOWN DEVELOPMENT	1901 TELEGRAPH AVE	WNW 1/8 - 1/4 (0.220 mi.)	V98	110
Lower Elevation	Address	Direction / Distance	Map ID	Page

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 03/15/2012 has revealed that there are 13 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
I D G ARCHITECTS	1730 FRANKLIN ST RM 300	WSW 1/8 - 1/4 (0.127 mi.)	136	37
AT&T OAKLAND MAIN	1587/1601 FRANKLIN ST	WSW 1/8 - 1/4 (0.150 mi.)	M45	42
PACIFIC BELL	1587 FRANKLIN STREET	WSW 1/8 - 1/4 (0.151 mi.)	M46	45
CHEVRON 90020	1633 HARRISON ST	S 1/8 - 1/4 (0.153 mi.)	N51	61
PACIFIC BELL	1519 FRANKLIN STREET	SW 1/8 - 1/4 (0.210 mi.)	Y88	99
SEARS NO 6318	1901 TELEGRAPH AVE	WNW 1/8 - 1/4 (0.220 mi.)	V97	108
Lower Elevation	Address	Direction / Distance	Map ID	Page
KAISER FNDN HLTH PLAN OFC BLDG	1950 FRANKLIN ST	NW 0 - 1/8 (0.092 mi.)	G24	22
LONGS DRUG STORE NO 386	344 20TH ST	N 0 - 1/8 (0.098 mi.)	H31	33
WELLS FARGO BANK	415 20TH ST	NNW 1/8 - 1/4 (0.132 mi.)	J39	38
EAST BAY CAMERA EXCHANGE	1936 BROADWAY	NW 1/8 - 1/4 (0.167 mi.)	P60	75
BROADWAY LOFTS L L C	2001 BROADWAY	NW 1/8 - 1/4 (0.179 mi.)	R64	78
ORDWAY THE	ONE KAISER PLAZA, STE 2	NNE 1/8 - 1/4 (0.201 mi.)	T75	86
PACIFIC BELL	2150 WEBSTER STREET	N 1/8 - 1/4 (0.227 mi.)	105	117

#### State- and tribal - equivalent NPL

RESPONSE: Identifies confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk.

A review of the RESPONSE list, as provided by EDR, and dated 05/07/2012 has revealed that there are 2

RESPONSE sites within approximately 1 mile of the target property.

Equal/Higher Elevation HARRIS DRY CLEANERS	Address  2801 MARTIN LUTHER KING	Direction / Distance	Map ID 220	Page 363
Lower Elevation	Address	Direction / Distance	<u>Map I</u> D	Page
A. BERCOVICH 2ND STREET	127 2ND STREET	S 1/2 - 1 (0.972 mi.)	230	416

### State- and tribal - equivalent CERCLIS

ENVIROSTOR: The Department of Toxic Substances Control's (DTSC's) Site Mitigation and Brownfields Reuse Program's (SMBRP's) EnviroStor database identifes sites that have known contamination or sites for which there may be reasons to investigate further. The database includes the following site types: Federal Superfund sites (National Priorities List (NPL)); State Response, including Military Facilities and State Superfund; Voluntary Cleanup; and School sites. EnviroStor provides similar information to the information that was available in CalSites, and provides additional site information, including, but not limited to, identification of formerly-contaminated properties that have been released for reuse, properties where environmental deed restrictions have been recorded to prevent inappropriate land uses, and risk characterization information that is used to assess potential impacts to public health and the environment at contaminated sites.

A review of the ENVIROSTOR list, as provided by EDR, and dated 05/07/2012 has revealed that there are 10 ENVIROSTOR sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
HARRIS DRY CLEANERS Status: Active	2801 MARTIN LUTHER KING	NNW 1/2 - 1 (0.801 mi.)	220	363
CALOUS BLDG Status: No Further Action	730 29TH	NNW 1/2 - 1 (0.932 mi.)	227	391
Lower Elevation	Address	Direction / Distance	Map ID	Page
CHRIS AND GEORGE'S AUTO REPAIR Status: Refer: Local Agency	2520 WEST STREET	NW 1/2 - 1 (0.770 mi.)	217	354
LAKESIDE NON FERROUS METALS Status: Inactive - Needs Evaluation	412 MADISON ST.	S 1/2 - 1 (0.859 mi.)	223	380
ZUEDELAC APARTMENTS Status: Certified	1600 3RD AVE	SE 1/2 - 1 (0.902 mi.)	226	386
FRANCIS PLATING OF OAKLAND INC Status: No Further Action Status: Refer: Local Agency	785 7TH ST	WSW 1/2 - 1 (0.933 mi.)	228	393
A. BERCOVICH 2ND STREET Status: Certified O&M - Land Use Restrict	127 2ND STREET ions Only	S 1/2 - 1 (0.972 mi.)	230	416
DOWNTOWN EDUCATION COMPLEX Status: Active	1029 4TH AVENUE, 1100 3	SSE 1/2 - 1 (0.979 mi.)	232	430
<b>E-D COAT, INC.</b> Status: Inactive - Needs Evaluation	715 4TH STREET	WSW 1/2 - 1 (0.984 mi.)	234	443
<b>PORT OF OAKLAND/CINEMA PROJECT</b> Status: Certified / Operation & Maintenand	CLAY & EMBARCADERO	SW 1/2 - 1 (1.000 mi.)	235	453

#### State and tribal landfill and/or solid waste disposal site lists

SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Integrated Waste Management Board's Solid Waste Information System (SWIS) database.

A review of the SWF/LF list, as provided by EDR, and dated 02/20/2012 has revealed that there is 1 SWF/LF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORTH PORT OF OAKLAND REFUSE D	SE CORNER DOOLITTLE RD	S 1/4 - 1/2 (0.483 mi.)	211	343

#### State and tribal leaking storage tank lists

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the State Water Resources Control Board Leaking Underground Storage Tank Information System.

A review of the LUST list, as provided by EDR, and dated 05/09/2012 has revealed that there are 59 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
<b>DOUGLAS PARKING CO</b> Status: Open - Remediation	1721 WEBSTER ST.	SW 0 - 1/8 (0.098 mi.)	F29	28
TOOTHMAN DEVELOPMENT Status: Completed - Case Closed	1736 FRANKLIN	WSW 0 - 1/8 (0.125 mi.)	135	35
PACIFIC BELL Status: Completed - Case Closed	1587 FRANKLIN STREET	WSW 1/8 - 1/4 (0.151 mi.)	M46	45
PACIFIC BELL CHEVRON CHRISTIAN CHURCH HOMES Status: Open - Site Assessment	1587 FRANKLIN ST 1633 HARRISON ST 1633 HARRISON ST	<b>WSW 1/8 - 1/4 (0.151 mi.)</b> S 1/8 - 1/4 (0.153 mi.) <b>S 1/8 - 1/4 (0.153 mi.)</b>	<b>M47</b> N48 <b>N49</b>	<b>55</b> 56 <b>57</b>
YWCA OF OAKLAND Status: Completed - Case Closed	1515 WEBSTER	SSW 1/8 - 1/4 (0.202 mi.)	W80	96
PACIFIC BELL Status: Completed - Case Closed	1519 FRANKLIN STREET	SW 1/8 - 1/4 (0.210 mi.)	Y88	99
CHEVRON CHEVRON Status: Completed - Case Closed	1911 TELEGRAPH AVE <b>1911 TELEGRAPH AVE</b>	WNW 1/8 - 1/4 (0.223 mi.) <b>WNW 1/8 - 1/4 (0.223 mi.)</b>		115 <b>115</b>
LAKEHURST HOTEL Status: Completed - Case Closed	1569 JACKSON	SSE 1/4 - 1/2 (0.261 mi.)	110	125
A BACHARACH TR & B BORSUK Status: Open - Site Assessment	1432 HARRISON	SSW 1/4 - 1/2 (0.264 mi.)	AD112	129
SPARKS PROPERTY Status: Open - Site Assessment	1424 HARRISON	SSW 1/4 - 1/2 (0.269 mi.)	AD113	133
CHEVRON #9-4816 Status: Completed - Case Closed	301 14TH	SSW 1/4 - 1/2 (0.292 mi.)	AF119	148
CHEVRON FINANCIAL CENTER BUILDING	301 14TH ST <b>405 14TH ST</b>	SSW 1/4 - 1/2 (0.292 mi.) <b>SW 1/4 - 1/2 (0.303 mi.)</b>	AF120 <b>AI127</b>	150 <b>176</b>

Faugl/Higher Floughton		Dimention / Distance	Man ID	Dawa
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FINANCIAL CENTER BUILDING Status: Completed - Case Closed	405 14TH	SW 1/4 - 1/2 (0.303 mi.)	AI128	177
SHELL / QUALITY TUNE UP Status: Completed - Case Closed	246 14TH	S 1/4 - 1/2 (0.318 mi.)	AK142	195
ZIMMERMAN INVESTMENT Status: Completed - Case Closed	420 13TH	SW 1/4 - 1/2 (0.353 mi.)	AS163	233
OAKLAND CITY HALL Status: Completed - Case Closed	#1 CITY HALL PLAZA	WSW 1/4 - 1/2 (0.379 mi.)	171	255
ALLRIGHT PARKING LOT Status: Completed - Case Closed	1225 WEBSTER	SSW 1/4 - 1/2 (0.379 mi.)	172	258
MOBIL Status: Open - Site Assessment	160 14TH	SSE 1/4 - 1/2 (0.383 mi.)	177	271
LEE FAMILY ASSOCIATES Status: Completed - Case Closed	387 12TH	SW 1/4 - 1/2 (0.399 mi.)	AV180	276
SHORE ACRES GAS Status: Open - Site Assessment	403 12TH	SW 1/4 - 1/2 (0.403 mi.)	AV183	283
CITY BLUE PRINT Status: Open - Remediation	1700 JEFFERSON	W 1/4 - 1/2 (0.405 mi.)	187	296
OAKLAND CITY HALL WEST Status: Completed - Case Closed	1417 CLAY	WSW 1/4 - 1/2 (0.416 mi.)	191	304
ALCOPARK GARAGE ALCOPARK GARAGE Status: Completed - Case Closed	165 13TH ST 165 13TH	SSE 1/4 - 1/2 (0.434 mi.) SSE 1/4 - 1/2 (0.434 mi.)	AY193 AY194	307 310
UNIVERSITY OF CALIFORNIA, OFFI Status: Completed - Case Closed	1111 FRANKLIN ST	SW 1/4 - 1/2 (0.447 mi.)	BA197	315
CITY OF OAKLAND REDEVELOPMENT Status: Completed - Case Closed	383 11TH STREET	SW 1/4 - 1/2 (0.451 mi.)	199	317
CHRYSLER DEALERSHIP Status: Open - Site Assessment	2417 BROADWAY	N 1/4 - 1/2 (0.453 mi.)	200	320
SINCLAIR PAINT SITE Status: Completed - Case Closed	2040 SAN PABLO	WNW 1/4 - 1/2 (0.456 mi.)	202	325
OAKLAND FEDERAL BUILDING OAKLAND FEDERAL BUILDING Status: Completed - Case Closed	<b>1305 CLAY</b> 1305 CLAY	<b>WSW 1/4 - 1/2 (0.458 mi.)</b> WSW 1/4 - 1/2 (0.458 mi.)	<b>BB204</b> BB205	<b>326</b> 328
BRAMALEA PACIFIC Status: Completed - Case Closed	1111 BROADWAY	SW 1/4 - 1/2 (0.470 mi.)	206	329
FIVE CITY CENTER Status: Completed - Case Closed	1300 CLAY ST	WSW 1/4 - 1/2 (0.470 mi.)	BB207	331
Lower Elevation	Address	Direction / Distance	Map ID	Page
MOBIL Status: Completed - Case Closed	1975 WEBSTER	N 0 - 1/8 (0.068 mi.)	15	17
KAISER REGIONAL PARKING Status: Completed - Case Closed	1901 FRANKLIN ST	NW 0 - 1/8 (0.094 mi.)	G27	26
KAISER BUILDING Status: Completed - Case Closed	300 LAKESIDE DRIVE	E 1/8 - 1/4 (0.164 mi.)	O56	68

Lower Elevation	Address	Direction / Distance	Map ID	Page
<b>CENTER TWENTY-ONE FRANKLIN TOW</b> Status: Open - Site Assessment	2100-2150 FRANKLIN ST	N 1/8 - 1/4 (0.197 mi.)	69	83
ORDWAY THE PLAZA GRAPHICS Status: Completed - Case Closed	ONE KAISER PLAZA, STE 2 1 KAISER	NNE 1/8 - 1/4 (0.201 mi.) NNE 1/8 - 1/4 (0.201 mi.)	T75 T76	86 90
GOODYEAR SERVICE STATION Status: Completed - Case Closed	2025 TELEGRAPH	NW 1/4 - 1/2 (0.264 mi.)	111	126
LAKE MERRITT TOWERS I & II LAKE MERRITT TOWERS I & II Status: Completed - Case Closed	155 GRAND AVE 155 GRAND	NNE 1/4 - 1/2 (0.312 mi.) NNE 1/4 - 1/2 (0.312 mi.)	AL137 AL138	188 189
LAKE POINT TOWERS LIMITED Status: Completed - Case Closed	101 LAKESIDE	ESE 1/4 - 1/2 (0.330 mi.)	146	201
CHEVRON #9-3600 Status: Open - Site Assessment	2200 TELEGRAPH AVENUE	NNW 1/4 - 1/2 (0.352 mi.)	AR162	229
DAVE'S STATION Status: Open - Site Assessment	2250 TELEGRAPH	NNW 1/4 - 1/2 (0.374 mi.)	AR167	244
<b>EXXON</b> Status: Open - Site Assessment	2225 TELEGRAPH	NNW 1/4 - 1/2 (0.383 mi.)	AU176	263
LAKE MERRITT LODGE Status: Completed - Case Closed	2332 HARRISON	NE 1/4 - 1/2 (0.400 mi.)	181	277
CHEVRON #9-0019 Status: Open - Site Assessment	210 GRAND AVENUE	NE 1/4 - 1/2 (0.401 mi.)	182	279
OAKLAND PORSCHE AND AUDI Status: Completed - Case Closed	2345 BROADWAY	N 1/4 - 1/2 (0.403 mi.)	AW184	286
NEGHERBON AUTO CENTER USPS CARRIER Status: Completed - Case Closed	2345 BROADWAY 577 GRAND	N 1/4 - 1/2 (0.403 mi.) NW 1/4 - 1/2 (0.440 mi.)	AW185 AZ196	288 314
SHELL / 7-ELEVEN #20009 Status: Open - Site Assessment	2350 HARRISON	NE 1/4 - 1/2 (0.456 mi.)	201	322
FIRE ALARM STATION Status: Completed - Case Closed	1310 OAK	SSE 1/4 - 1/2 (0.479 mi.)	209	334
BOND CC OAKLAND LLC Status: Completed - Case Closed	230 BAY PL	NNE 1/4 - 1/2 (0.479 mi.)	210	336
<b>GREYHOUND LINES OAKLAND DEPOT</b> Status: Open - Site Assessment	2103 SAN PABLO AVE	NW 1/4 - 1/2 (0.492 mi.)	212	344
OAKLAND ACURA Status: Completed - Case Closed	255 27TH ST	NNE 1/4 - 1/2 (0.495 mi.)	213	348

SLIC: SLIC Region comes from the California Regional Water Quality Control Board.

A review of the SLIC list, as provided by EDR, and dated 05/09/2012 has revealed that there are 14 SLIC sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PARKING LOT Facility Status: Completed - Case Closed	1750 WEBSTER ST	SW 0 - 1/8 (0.085 mi.)	F21	20
OAKLAND GALLERIA PROJECT CITY Facility Status: Open - Inactive	UNKNOWN 19TH & BROADW	AWNW 1/8 - 1/4 (0.201 mi.)	V79	95

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ICE VENTURES PROJECT Facility Status: Completed - Case Closed	540 17TH	W 1/4 - 1/2 (0.306 mi.)	130	181
FRANK MAR COMMUNITY HOUSING PR Facility Status: Open - Inactive	383 13TH ST	SW 1/4 - 1/2 (0.344 mi.)	152	213
PRIVATE RESIDENCE Facility Status: Completed - Case Closed	PRIVATE RESIDENCE	SSW 1/4 - 1/2 (0.350 mi.)	AQ157	225
TRIBUNE TOWER COMPLEX Facility Status: Open - Inactive	409 13TH ST	SW 1/4 - 1/2 (0.377 mi.)	AS170	251
MERRILL SIGN COMPANY Facility Status: Open - Site Assessment	612 18TH STREET	WNW 1/4 - 1/2 (0.412 mi.)	189	301
Lower Elevation	Address	Direction / Distance	Map ID	Page
<b>OAKLAND AIRPORT TERMINAL</b> PRIVATE RESIDENCE Facility Status: Open - Site Assessment	PRIVATE RESIDENCE	<b>N 0 - 1/8 (0.098 mi.)</b> ESE 1/8 - 1/4 (0.203 mi.)	<b>H30</b> X83	<b>33</b> 98
THE CATHEDRAL OF CHRIST THE LI Facility Status: Completed - Case Closed	2121 HARRISON ST	NE 1/8 - 1/4 (0.248 mi.)	108	122
ESSEX PARK Facility Status: Completed - Case Closed	100 GRAND AVENUE	N 1/4 - 1/2 (0.310 mi.)	AJ134	185
LAKE MERRITT TOWERS Facility Status: Open - Inactive	UNKNOWN VALDEZ & GRANI	DNNE 1/4 - 1/2 (0.311 mi.)	AL135	185
LABOR TEMPLE PARKING LOT Facility Status: Completed - Case Closed	2330 WEBSTER ST	N 1/4 - 1/2 (0.377 mi.)	169	250
OAKLAND PORSCHE AND AUDI Facility Status: Open - Site Assessment	2345 BROADWAY	N 1/4 - 1/2 (0.403 mi.)	AW184	286

Alameda County CS: A listing of contaminated sites overseen by the Toxic Release Program (oil and groundwater contamination from chemical releases and spills) and the Leaking Underground Storage Tank Program (soil and ground water contamination from leaking petroleum USTs).

A review of the Alameda County CS list, as provided by EDR, and dated 04/03/2012 has revealed that there are 51 Alameda County CS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PARKING LOT	1750 WEBSTER ST	SW 0 - 1/8 (0.085 mi.)	F21	20
DOUGLAS PARKING CO	1721 WEBSTER ST.	SW 0 - 1/8 (0.098 mi.)	F29	28
TOOTHMAN DEVELOPMENT	1736 FRANKLIN	WSW 0 - 1/8 (0.125 mi.)	135	35
PACIFIC BELL	1587 FRANKLIN STREET	WSW 1/8 - 1/4 (0.151 mi.)	M46	45
CHRISTIAN CHURCH HOMES	1633 HARRISON ST	S 1/8 - 1/4 (0.153 mi.)	N49	57
YWCA OF OAKLAND	1515 WEBSTER	SSW 1/8 - 1/4 (0.202 mi.)	W80	96
PACIFIC BELL	1519 FRANKLIN STREET	SW 1/8 - 1/4 (0.210 mi.)	Y88	99
CHEVRON	1911 TELEGRAPH AVE	WNW 1/8 - 1/4 (0.223 mi.)	V103	115
LAKEHURST HOTEL	1569 JACKSON	SSE 1/4 - 1/2 (0.261 mi.)	110	125
A BACHARACH TR & B BORSUK	1432 HARRISON	SSW 1/4 - 1/2 (0.264 mi.)	AD112	129
SPARKS PROPERTY	1424 HARRISON	SSW 1/4 - 1/2 (0.269 mi.)	AD113	133
CHEVRON #9-4816	301 14TH	SSW 1/4 - 1/2 (0.292 mi.)	AF119	148
FINANCIAL CENTER BUILDING	405 14TH	SW 1/4 - 1/2 (0.303 mi.)	AI128	177
ICE VENTURES PROJECT	540 17TH	W 1/4 - 1/2 (0.306 mi.)	130	181
SHELL / QUALITY TUNE UP	246 14TH	S 1/4 - 1/2 (0.318 mi.)	AK142	195

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FRANK G MAR COMMUNITY HOUSING	283 13TH ST	SSW 1/4 - 1/2 (0.350 mi.)	AQ158	225
ZIMMERMAN INVESTMENT	420 13TH	SW 1/4 - 1/2 (0.353 mi.)	AS163	233
OAKLAND CITY HALL	#1 CITY HALL PLAZA	WSW 1/4 - 1/2 (0.379 mi.)	171	255
ALLRIGHT PARKING LOT	1225 WEBSTER	SSW 1/4 - 1/2 (0.379 mi.)	172	258
MOBIL	160 14TH	SSE 1/4 - 1/2 (0.383 mi.)	177	271
LEE FAMILY ASSOCIATES	387 12TH	SW 1/4 - 1/2 (0.399 mi.)	AV180	276
CITY BLUE PRINT	1700 JEFFERSON	W 1/4 - 1/2 (0.405 mi.)	187	296
OAKLAND CITY HALL WEST	1417 CLAY	WSW 1/4 - 1/2 (0.416 mi.)	191	304
ALCOPARK GARAGE	165 13TH	SSE 1/4 - 1/2 (0.434 mi.)	AY194	310
UNIVERSITY OF CALIFORNIA, OFFI	1111 FRANKLIN ST	SW 1/4 - 1/2 (0.447 mi.)	BA197	315
CITY OF OAKLAND REDEVELOPMENT	383 11TH STREET	SW 1/4 - 1/2 (0.451 mi.)	199	317
CHRYSLER DEALERSHIP	2417 BROADWAY	N 1/4 - 1/2 (0.453 mi.)	200	320
SINCLAIR PAINT SITE	2040 SAN PABLO	WNW 1/4 - 1/2 (0.456 mi.)	202	325
OAKLAND FEDERAL BUILDING	1305 CLAY ST	WSW 1/4 - 1/2 (0.458 mi.)	BB203	326
BRAMALEA PACIFIC	1111 BROADWAY	SW 1/4 - 1/2 (0.470 mi.)	206	329
Lower Elevation	Address	Direction / Distance	Map ID	Page
MOBIL	1975 WEBSTER	N 0 - 1/8 (0.068 mi.)	15	17
KAISER REGIONAL PARKING	1901 FRANKLIN ST	NW 0 - 1/8 (0.094 mi.)	G27	26
KAISER BUILDING	300 LAKESIDE DRIVE	E 1/8 - 1/4 (0.164 mi.)	O56	68
CENTER TWENTY-ONE FRANKLIN TOW	2100-2150 FRANKLIN ST	N 1/8 - 1/4 (0.197 mi.)	69	83
PLAZA GRAPHICS	1 KAISER	NNE 1/8 - 1/4 (0.201 mi.)	<b>T76</b>	90
REGILLUS CONDOMINIUMS	200 LAKESIDE	ESE 1/8 - 1/4 (0.203 mi.)	X82	97
GOODYEAR SERVICE STATION	2025 TELEGRAPH	NW 1/4 - 1/2 (0.264 mi.)	111	126
LAKE MERRITT TOWERS I & II	155 GRAND	NNE 1/4 - 1/2 (0.312 mi.)	AL138	189
CHEVRON #9-3600	2200 TELEGRAPH AVENUE	NNW 1/4 - 1/2 (0.352 mi.)	AR162	229
DAVE'S STATION	2250 TELEGRAPH	NNW 1/4 - 1/2 (0.374 mi.)	AR167	244
LABOR TEMPLE PARKING LOT	2330 WEBSTER ST	N 1/4 - 1/2 (0.377 mi.)	169	250
EXXON	2225 TELEGRAPH	NNW 1/4 - 1/2 (0.383 mi.)	AU176	263
LAKE MERRITT LODGE	2332 HARRISON	NE 1/4 - 1/2 (0.400 mi.)	181	277
CHEVRON #9-0019	210 GRAND AVENUE	NE 1/4 - 1/2 (0.401 mi.)	182	279
OAKLAND PORSCHE AND AUDI	2345 BROADWAY	N 1/4 - 1/2 (0.403 mi.)	AW184	286
WEST GRAND CARRIER ANNEX	577 W GRAND AVE	NW 1/4 - 1/2 (0.439 mi.)	AZ195	313
SHELL / 7-ELEVEN #20009	2350 HARRISON	NE 1/4 - 1/2 (0.456 mi.)	201	322
FIRE ALARM STATION	1310 OAK	SSE 1/4 - 1/2 (0.479 mi.)	209	334
BOND CC OAKLAND LLC	230 BAY PL	NNE 1/4 - 1/2 (0.479 mi.)	210	336
GREYHOUND LINES OAKLAND DEPOT	2103 SAN PABLO AVE	NW 1/4 - 1/2 (0.492 mi.)	212	344
OAKLAND ACURA	255 27TH ST	NNE 1/4 - 1/2 (0.495 mi.)	213	348

### State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the State Water Resources Control Board's Hazardous Substance Storage Container Database.

A review of the UST list, as provided by EDR, and dated 05/09/2012 has revealed that there are 5 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KAISER REGIONAL OFFICE GARAGE PACIFIC BELL	410 19TH ST OFC <b>1587 FRANKLIN STREET</b>	WNW 0 - 1/8 (0.108 mi.) <i>WSW 1/8 - 1/4 (0.151 mi.</i> )	34 <b>M46</b>	35 <b>45</b>
AC TRANSIT	1600 FRANKLIN STREET	SW 1/8 - 1/4 (0.181 mi.)	M40 S65	45 79

Lower Elevation	Address	Direction / Distance	Map ID	Page
KAISER FOUNDATION HEALTH PLAN	1950 FRANKLIN ST	NW 0 - 1/8 (0.092 mi.)	G25	23
KAISER CENTER INC	<b>300 LAKESIDE DR</b>	<b>E 1/8 - 1/4 (0.164 mi.)</b>	<b>O53</b>	<b>62</b>

AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the State Water Resources Control Board's Hazardous Substance Storage Container Database.

A review of the AST list, as provided by EDR, and dated 08/01/2009 has revealed that there is 1 AST site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
OAKLAND AIRPORT TERMINAL		N 0 - 1/8 (0.098 mi.)	H30	33

#### ADDITIONAL ENVIRONMENTAL RECORDS

#### Local Brownfield lists

US BROWNFIELDS: The EPA's listing of Brownfields properties from the Cleanups in My Community program, which provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

A review of the US BROWNFIELDS list, as provided by EDR, and dated 06/27/2011 has revealed that there are 43 US BROWNFIELDS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
1901 TELEGRAPH AVENUE	1901 TELEGRAPH AVENUE	WNW 1/8 - 1/4 (0.220 mi.)	V99	111
1911 TELEGRAPH AVENUE	1911 TELEGRAPH AVENUE	WNW 1/8 - 1/4 (0.223 mi.)	V101	113
521 19TH STREET	521 19TH STREET	WNW 1/8 - 1/4 (0.250 mi.)	109	123
540 18TH STREET	540 18TH STREET	WNW 1/4 - 1/2 (0.293 mi.)	AG122	150
550 18TH STREET	550 18TH STREET	WNW 1/4 - 1/2 (0.309 mi.)	AG132	183
563 19TH STREET	563 19TH STREET	WNW 1/4 - 1/2 (0.316 mi.)	AM140	192
571 19TH STREET	571 19TH STREET	WNW 1/4 - 1/2 (0.328 mi.)	AM144	198
568 18TH STREET	568 18TH STREET	W 1/4 - 1/2 (0.339 mi.)	AO149	205
1800 SAN PABLO AVENUE	1800 SAN PABLO AVENUE	W 1/4 - 1/2 (0.342 mi.)	AO150	207
FOX COURTS SITE	SAN PABLO AVENUE & 18TH	W 1/4 - 1/2 (0.345 mi.)	AO153	214
1810 SAN PABLO AVENUE	1810 SAN PABLO AVENUE	WNW 1/4 - 1/2 (0.345 mi.)	AO154	220
1818 SAN PABLO AVENUE	1818 SAN PABLO AVENUE	WNW 1/4 - 1/2 (0.347 mi.)	AO155	222
1830 SAN PABLO AVENUE	1830 SAN PABLO AVENUE	WNW 1/4 - 1/2 (0.351 mi.)	AO160	227
1840 SAN PABLO AVENUE	1840 SAN PABLO AVENUE	WNW 1/4 - 1/2 (0.354 mi.)	164	236
593 20TH STREET	593 20TH STREET	WNW 1/4 - 1/2 (0.376 mi.)	AT168	249
597 20TH STREET PARCEL 032	597 20TH STREET	WNW 1/4 - 1/2 (0.381 mi.)	AT173	259
1920 SAN PABLO AVENUE	1920 SAN PABLO AVENUE	WNW 1/4 - 1/2 (0.385 mi.)	178	273
609 20TH STREET	609 20TH STREET	WNW 1/4 - 1/2 (0.395 mi.)	AT179	274
1954 SAN PABLO AVENUE	1954 SAN PABLO AVENUE	WNW 1/4 - 1/2 (0.405 mi.)	AX186	294
1960 SAN PABLO AVENUE	1960 SAN PABLO AVENUE	WNW 1/4 - 1/2 (0.409 mi.)	AX188	300
1972 SAN PABLO AVENUE	1972 SAN PABLO AVENUE	WNW 1/4 - 1/2 (0.416 mi.)	AX190	302
1998 SAN PABLO AVENUE	1998 SAN PABLO AVENUE	WNW 1/4 - 1/2 (0.432 mi.)	192	305
18TH STREET PARCEL	18TH STREET PARCEL	WNW 1/4 - 1/2 (0.473 mi.)	208	332
Lower Elevation	Address	Direction / Distance	Map ID	Page
1975 TELEGRAPH AVENUE	1975 TELEGRAPH AVENUE	NW 1/8 - 1/4 (0.246 mi.)	AC107	120

Lower Elevation	Address	Direction / Distance	Map ID	Page
538 WILLIAM STREET PARCEL 003	538 WILLIAM STREET	WNW 1/4 - 1/2 (0.274 mi.)	AE114	135
538 WILIAM STREET PARCEL 4	538 WILIAM STREET	WNW 1/4 - 1/2 (0.274 mi.)	AE115	140
544 WILLIAM STREET	544 WILLIAM STREET	WNW 1/4 - 1/2 (0.279 mi.)	AE116	141
550 WILLIAM STREET	550 WILLIAM STREET	WNW 1/4 - 1/2 (0.283 mi.)	AE117	143
562 WILLIAM STREET PARCEL 010	562 WILLIAM STREET	WNW 1/4 - 1/2 (0.292 mi.)	AE118	145
566 WILLIAM STREET	566 WILLIAM STREET	WNW 1/4 - 1/2 (0.295 mi.)	AE123	152
529 20TH STREET PARCEL 040	529 20TH STREET	NW 1/4 - 1/2 (0.297 mi.)	124	154
570 WILLIAM STREET	570 WILLIAM STREET	WNW 1/4 - 1/2 (0.298 mi.)	AE125	173
574 WILLIAM STREET	574 WILLIAM STREET	WNW 1/4 - 1/2 (0.301 mi.)	AH126	174
584 WILLIAM STREET	584 WILLIAM STREET	WNW 1/4 - 1/2 (0.308 mi.)	AH131	181
588 WILLIAM STREET	588 WILLIAM STREET	WNW 1/4 - 1/2 (0.311 mi.)	AH136	186
592 WILLIAM STREET	592 WILLIAM STREET	WNW 1/4 - 1/2 (0.314 mi.)	AH139	190
596 WILLIAM STREET	596 WILLIAM STREET	WNW 1/4 - 1/2 (0.317 mi.)	AH141	193
602 WILLIAM STREET	602 WILLIAM STREET	WNW 1/4 - 1/2 (0.325 mi.)	AH143	196
608 WILLIAM STREET	608 WILLIAM STREET	WNW 1/4 - 1/2 (0.330 mi.)	AN145	200
610 WILLIAM STREET	610 WILLIAM STREET	WNW 1/4 - 1/2 (0.331 mi.)	AN147	203
565 20TH STREET	565 20TH STREET	NW 1/4 - 1/2 (0.344 mi.)	AP151	211
571 20TH STREET	571 20TH STREET	NW 1/4 - 1/2 (0.351 mi.)	AP159	225
585 20TH STREET PARCEL 036	585 20TH STREET	WNW 1/4 - 1/2 (0.367 mi.)	AP166	239

### Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT: The Waste Management Unit Database System is used for program tracking and inventory of waste management units. The source is the State Water Resources Control Board.

A review of the WMUDS/SWAT list, as provided by EDR, and dated 04/01/2000 has revealed that there is 1 WMUDS/SWAT site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
WAIVER, COMPOST FACILITIES		N 1/4 - 1/2 (0.306 mi.)	AJ129	179

### Local Lists of Hazardous waste / Contaminated Sites

HIST Cal-Sites: Formerly known as ASPIS, this database contains both known and potential hazardous substance sites. The source is the California Department of Toxic Substance Control. No longer updated by the state agency. It has been replaced by ENVIROSTOR.

A review of the HIST Cal-Sites list, as provided by EDR, and dated 08/08/2005 has revealed that there is 1 HIST Cal-Sites site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
HARRIS DRY CLEANERS	2801 MARTIN LUTHER KING	NNW 1/2 - 1 (0.801 mi.)	220	363

### Local Lists of Registered Storage Tanks

CA FID UST: The Facility Inventory Database contains active and inactive underground storage tank locations. The source is the State Water Resource Control Board.

A review of the CA FID UST list, as provided by EDR, and dated 10/31/1994 has revealed that there are 13 CA FID UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PG & E	1919 WEBSTER	NW 0 - 1/8 (0.018 mi.)	A3	8
VACANT LOT	1881 HARRISON	SE 0 - 1/8 (0.062 mi.)	C12	15
19TH & HARRISON ST.	1833 HARRISON ST	SSE 0 - 1/8 (0.074 mi.)	E20	19
DOUGLAS PARKING CO	1721 WEBSTER ST.	SW 0 - 1/8 (0.098 mi.)	F29	28
PACIFIC BELL	1587 FRANKLIN STREET	WSW 1/8 - 1/4 (0.151 mi.)	M46	45
PACIFIC BELL	1519 FRANKLIN STREET	SW 1/8 - 1/4 (0.210 mi.)	Y88	99
Lower Elevation	Address	Direction / Distance	Map ID	Page
KAISER FOUNDATION HEALTH PLAN	1935 WEBSTER ST	NNW 0 - 1/8 (0.027 mi.)	B7	10
KAISER PERMANENTE	1950 FRANKLIN ST	NW 0 - 1/8 (0.092 mi.)	G26	23
KAISER CENTER MALL	WEBSTER & 20TH	N 1/8 - 1/4 (0.137 mi.)	K41	40
KAISER CENTER	300 LAKESIDE DR	E 1/8 - 1/4 (0.164 mi.)	O55	68
REGIONAL OFFICES	1924 BROADWAY	NW 1/8 - 1/4 (0.165 mi.)	P58	74
CIM OAKLAND KAISER PLAZA LP	1 KAISER PLZ	NNE 1/8 - 1/4 (0.201 mi.)	T78	93
EMPORIUM-CAPWELL	020TH & BROADWAY	NW 1/8 - 1/4 (0.220 mi.)	AB96	106

HIST UST: Historical UST Registered Database.

A review of the HIST UST list, as provided by EDR, and dated 10/15/1990 has revealed that there are 15 HIST UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
EAST BAY DIVISION HEADQUARTERS	1919 WEBSTER ST	NW 0 - 1/8 (0.018 mi.)	A4	9
VACANT LOT	1881 HARRISON ST	SE 0 - 1/8 (0.062 mi.)	C11	15
19TH & HARRISON ST.	1833 HARRISON ST	SSE 0 - 1/8 (0.074 mi.)	E19	19
DOUGLAS MOTOR SERVICE	1721 WEBSTER ST	SW 0 - 1/8 (0.098 mi.)	F28	27
PACIFIC BELL	1587 FRANKLIN STREET	WSW 1/8 - 1/4 (0.151 mi.)	M46	45
PACIFIC BELL	1519 FRANKLIN STREET	SW 1/8 - 1/4 (0.210 mi.)	Y88	99
Lower Elevation	Address	Direction / Distance	Map ID	Page
BLUE CROSS BUILDING	1935 WEBSTER ST	NNW 0 - 1/8 (0.027 mi.)	B8	11
BLUE CROSS BUILDING	1950 FRANKLIN ST	NW 0 - 1/8 (0.092 mi.)	G23	21
KAISER CENTER MALL	WEBSTER & 20TH	N 1/8 - 1/4 (0.137 mi.)	K42	41
KAISER CENTER GARAGE	300 LAKESIDE DRIVE	E 1/8 - 1/4 (0.164 mi.)	054	64
KAISER BUILDING	300 LAKESIDE DRIVE	E 1/8 - 1/4 (0.164 mi.)	O56	68
REGIONAL OFFICES	1924 BROADWAY	NW 1/8 - 1/4 (0.165 mi.)	P57	73
EMPORIUM-CAPWELL	20TH AND BROADWAY	NW 1/8 - 1/4 (0.178 mi.)	R62	77
ORDWAY BUILDING	1 KAISER PLZ	NNE 1/8 - 1/4 (0.201 mi.)	T74	86
TRION D C/O A. KEN KRAMER AND	1 KAISER PLZ STE 550	NNE 1/8 - 1/4 (0.201 mi.)	T77	92

SWEEPS UST: Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained. The local agency is the contact for more information on a site on the SWEEPS list.

A review of the SWEEPS UST list, as provided by EDR, and dated 06/01/1994 has revealed that there are 13 SWEEPS UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PG & E	1919 WEBSTER	NW 0 - 1/8 (0.018 mi.)	A3	8
VACANT LOT	1881 HARRISON	SE 0 - 1/8 (0.062 mi.)	C12	15
19TH & HARRISON ST.	1833 HARRISON ST	SSE 0 - 1/8 (0.074 mi.)	E20	19
DOUGLAS PARKING CO	1721 WEBSTER ST.	SW 0 - 1/8 (0.098 mi.)	F29	28
PACIFIC BELL	1587 FRANKLIN STREET	WSW 1/8 - 1/4 (0.151 mi.)	M46	45
PACIFIC BELL	1519 FRANKLIN STREET	SW 1/8 - 1/4 (0.210 mi.)	Y88	99
Lower Elevation	Address	Direction / Distance	Map ID	Page
KAISER FOUNDATION HEALTH PLAN	1935 WEBSTER ST	NNW 0 - 1/8 (0.027 mi.)	B7	10
KAISER PERMANENTE	1950 FRANKLIN ST	NW 0 - 1/8 (0.092 mi.)	G26	23
KAISER CENTER MALL	WEBSTER & 20TH	N 1/8 - 1/4 (0.137 mi.)	K41	40
KAISER BUILDING	300 LAKESIDE DRIVE	E 1/8 - 1/4 (0.164 mi.)	O56	68
REGIONAL OFFICES	1924 BROADWAY	NW 1/8 - 1/4 (0.165 mi.)	P58	74
CIM OAKLAND KAISER PLAZA LP	1 KAISER PLZ	NNE 1/8 - 1/4 (0.201 mi.)	T78	93
EMPORIUM-CAPWELL	020TH & BROADWAY	NW 1/8 - 1/4 (0.220 mi.)	AB96	106

#### Other Ascertainable Records

RCRA-NonGen: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA-NonGen list, as provided by EDR, and dated 03/15/2012 has revealed that there is 1 RCRA-NonGen site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page	
WORLD SAVINGS CTR	1901 HARRISON ST	SE 0 - 1/8 (0.058 mi.)	C9	11	

FUDS: The Listing includes locations of Formerly Used Defense Sites Properties where the US Army Corps Of Engineers is actively working or will take necessary cleanup actions.

A review of the FUDS list, as provided by EDR, and dated 12/31/2009 has revealed that there is 1 FUDS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
OAKLAND AREA HOSPITAL SITE		S 1/4 - 1/2 (0.348 mi.)	156	224

HIST CORTESE: The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency.

A review of the HIST CORTESE list, as provided by EDR, and dated 04/01/2001 has revealed that there are 50 HIST CORTESE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PG & E	1919 WEBSTER	NW 0 - 1/8 (0.018 mi.)	A3	8
DOUGLAS PARKING CO	1721 WEBSTER ST.	SW 0 - 1/8 (0.098 mi.)	F29	28
TOOTHMAN DEVELOPMENT	1736 FRANKLIN	WSW 0 - 1/8 (0.125 mi.)	135	35
PACIFIC BELL	1587 FRANKLIN STREET	WSW 1/8 - 1/4 (0.151 mi.)	M46	45
CHRISTIAN CHURCH HOMES	1633 HARRISON ST	S 1/8 - 1/4 (0.153 mi.)	N49	57
YWCA OF OAKLAND	1515 WEBSTER	SSW 1/8 - 1/4 (0.202 mi.)	W80	96
PACIFIC BELL	1519 FRANKLIN STREET	SW 1/8 - 1/4 (0.210 mi.)	Y88	99
CHEVRON	1911 TELEGRAPH AVE	WNW 1/8 - 1/4 (0.223 mi.)	V103	115
LAKEHURST HOTEL	1569 JACKSON	SSE 1/4 - 1/2 (0.261 mi.)	110	125
A BACHARACH TR & B BORSUK	1432 HARRISON	SSW 1/4 - 1/2 (0.264 mi.)	AD112	129
CHEVRON #9-4816	301 14TH	SSW 1/4 - 1/2 (0.292 mi.)	AF119	148
CHEVRON	301 14TH	SSW 1/4 - 1/2 (0.292 mi.)	AF121	150
FINANCIAL CENTER BUILDING	405 14TH	SW 1/4 - 1/2 (0.303 mi.)	AI128	177
TIME OIL COMPANY	255 14TH	S 1/4 - 1/2 (0.309 mi.)	AK133	185
SHELL / QUALITY TUNE UP	246 14TH	S 1/4 - 1/2 (0.318 mi.)	AK142	195
ZIMMERMAN INVESTMENT	420 13TH	SW 1/4 - 1/2 (0.353 mi.)	AS163	233
KRISTICH MONTEREY PIPE CO	190 14TH	S 1/4 - 1/2 (0.357 mi.)	165	238
OAKLAND CITY HALL	#1 CITY HALL PLAZA	WSW 1/4 - 1/2 (0.379 mi.)	171	255
ALLRIGHT PARKING LOT	1225 WEBSTER	SSW 1/4 - 1/2 (0.379 mi.)	172	258
SHELL	510 14TH	WSW 1/4 - 1/2 (0.382 mi.)	174	262
MOBIL	160 14TH	SSE 1/4 - 1/2 (0.383 mi.)	177	271
LEE FAMILY ASSOCIATES	387 12TH	SW 1/4 - 1/2 (0.399 mi.)	AV180	276
CITY BLUE PRINT	1700 JEFFERSON	W 1/4 - 1/2 (0.405 mi.)	187	296
OAKLAND CITY HALL WEST	1417 CLAY	WSW 1/4 - 1/2 (0.416 mi.)	191	304
ALCOPARK GARAGE	165 13TH	SSE 1/4 - 1/2 (0.434 mi.)	AY194	310
OFFICE OF THE PRESIDENT U	1111 FRANKLIN	SW 1/4 - 1/2 (0.447 mi.)	BA198	317
CHRYSLER DEALERSHIP	2417 BROADWAY	N 1/4 - 1/2 (0.453 mi.)	200	320
OAKLAND FEDERAL BUILDING	1305 CLAY	WSW 1/4 - 1/2 (0.458 mi.)	BB204	326
BRAMALEA PACIFIC	1111 BROADWAY	SW 1/4 - 1/2 (0.470 mi.)	206	329
FIVE CITY CENTER	1300 CLAY ST	WSW 1/4 - 1/2 (0.470 mi.)	BB207	331
Lower Elevation	Address	Direction / Distance	Map ID	Page
MOBIL	1975 WEBSTER	N 0 - 1/8 (0.068 mi.)	15	17
KAISER REGIONAL PARKING	1901 FRANKLIN ST	NW 0 - 1/8 (0.094 mi.)	G27	26
KAISER BUILDING	300 LAKESIDE DRIVE	E 1/8 - 1/4 (0.164 mi.)	O56	68
ORDWAY THE	ONE KAISER PLAZA, STE 2	NNE 1/8 - 1/4 (0.201 mi.)	T75	86
REGILLUS CONDOMINIUMS	200 LAKESIDE	ESE 1/8 - 1/4 (0.203 mi.)	X82	97
EMPORIUM CAPWELL	20TH & BROADWAY	NW 1/8 - 1/4 (0.224 mi.)	AB104	117
GOODYEAR SERVICE STATION	2025 TELEGRAPH	NW 1/4 - 1/2 (0.264 mi.)	111	126
LAKE MERRITT TOWERS I & II	155 GRAND	NNE 1/4 - 1/2 (0.312 mi.)	AL138	189
LAKE POINT TOWERS LIMITED	101 LAKESIDE	ESE 1/4 - 1/2 (0.330 mi.)	146	201
DAVE'S STATION	2250 TELEGRAPH	NNW 1/4 - 1/2 (0.374 mi.)	AR167	244
EXXON	2225 TELEGRAPH	NNW 1/4 - 1/2 (0.383 mi.)	AU176	263
LAKE MERRITT LODGE	2332 HARRISON	NE 1/4 - 1/2 (0.400 mi.)	181	277
CHEVRON #9-0019	210 GRAND AVENUE	NE 1/4 - 1/2 (0.401 mi.)	182	279
NEGHERBON AUTO CENTER	2345 BROADWAY	N 1/4 - 1/2 (0.403 mi.)	AW185	288
USPS CARRIER	577 GRAND	NW 1/4 - 1/2 (0.440 mi.)	AZ196	314
SHELL / 7-ELEVEN #20009	2350 HARRISON	NE 1/4 - 1/2 (0.456 mi.)	201	322
FIRE ALARM STATION	1310 OAK	SSE 1/4 - 1/2 (0.479 mi.)	209	334
		. ,		

Lower Elevation	Address	Direction / Distance	Map ID	Page
BOND CC OAKLAND LLC	230 BAY PL	NNE 1/4 - 1/2 (0.479 mi.)	210	336
GREYHOUND LINES OAKLAND DEPOT	2103 SAN PABLO AVE	NW 1/4 - 1/2 (0.492 mi.)	212	344
OAKLAND ACURA	255 27TH ST	NNE 1/4 - 1/2 (0.495 mi.)	213	348

Notify 65: Listings of all Proposition 65 incidents reported to counties by the State Water Resources Control Board and the Regional Water Quality Control Board. This database is no longer updated by the reporting agency.

A review of the Notify 65 list, as provided by EDR, and dated 10/21/1993 has revealed that there are 15 Notify 65 sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
F.G. MAR COMMUNITY HOUSING PRJ	HARRISON & 13TH STREETS	SSW 1/4 - 1/2 (0.351 mi.)	161	229
OAKLAND CITY HALL	#1 CITY HALL PLAZA	WSW 1/4 - 1/2 (0.379 mi.)	171	255
LAWLER APARTMENTS	431 LEE STREET	ENE 1/2 - 1 (0.570 mi.)	214	352
BROADWAY VOLKSWAGON	2749 BROADWAY	N 1/2 - 1 (0.638 mi.)	215	352
MOSTLY MUSTANGS	2576 MARTIN LUTHER KING	NNW 1/2 - 1 (0.699 mi.)	216	352
EUROPEAN MOTORS	2915 BROADWAY	NNE 1/2 - 1 (0.798 mi.)	219	356
MOSSWOOD UNION	411 WEST MACARTHUR	ENE 1/2 - 1 (0.863 mi.)	BC224	386
UNOCAL SERVICE STATION #3538	411 WEST MAC ARTHUR	ENE 1/2 - 1 (0.863 mi.)	BC225	386
CONNELL OLDS	3093 BROADWAY	NNE 1/2 - 1 (0.963 mi.)	229	405
CARDIO PULMANARY BUILDING	365 HAWTHRONE STREET	N 1/2 - 1 (0.980 mi.)	233	443
Lower Elevation	Address	Direction / Distance	Map ID	Page
CROWLEY MARITIME CORP.	PAC. DRY DOCK YARDS 1&2	NNE 1/4 - 1/2 (0.333 mi.)	AL148	205
SERVICE STATION	2225 TELEGRAPH AVENUE	NNW 1/4 - 1/2 (0.383 mi.)	AU175	263
SERVICE STATION	500 GRAND AVENUE	ENE 1/2 - 1 (0.778 mi.)	218	356
LANEY COLLEGE	600 FALLON STREET	S 1/2 - 1 (0.802 mi.)	221	379
P. E. O'HAIR & CO.	309 FOURTH STREET	SSW 1/2 - 1 (0.819 mi.)	222	379

HWP: Detailed information on permitted hazardous waste facilities and corrective action ("cleanups") tracked in EnviroStor.

A review of the HWP list, as provided by EDR, and dated 08/09/2010 has revealed that there is 1 HWP site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
FRANCIS PLATING OF OAKLAND INC	785 7TH ST	WSW 1/2 - 1 (0.933 mi.)	228	393

#### EDR PROPRIETARY RECORDS

### EDR Proprietary Records

Manufactured Gas Plants: The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States

from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

A review of the Manufactured Gas Plants list, as provided by EDR, has revealed that there is 1 Manufactured Gas Plants site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
PG AND E GAS PLANT OAKLAND	FIRST AND WASHINGTON	SW 1/2 - 1 (0.973 mi.)	231	429

EDR Historical Auto Stations: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc.

A review of the EDR Historical Auto Stations list, as provided by EDR, has revealed that there are 26 EDR Historical Auto Stations sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
DOUGLAS S R	1901 WEBSTER ST	WSW 0 - 1/8 (0.024 mi.)	A6	10
BEAK W J	293 19TH ST	SE 0 - 1/8 (0.070 mi.)	C17	18
BLISS M S	1839 HARRISON ST	SSE 0 - 1/8 (0.072 mi.)	E18	18
AMES WHEEL ALIGNING SERVICE	1739 WEBSTER ST	SW 0 - 1/8 (0.091 mi.)	F22	21
FISH A D	1635 FRANKLIN ST	WSW 1/8 - 1/4 (0.127 mi.)	137	38
COLLIER A F	1633 HARRISON ST	S 1/8 - 1/4 (0.153 mi.)	N50	60
PACIFIC SERVICE STATION	1600 FRANKLIN ST	SW 1/8 - 1/4 (0.181 mi.)	S66	82
DONALDSON A J	446 17TH ST	W 1/8 - 1/4 (0.183 mi.)	67	82
RODGERS E C	1539 HARRISON ST	S 1/8 - 1/4 (0.197 mi.)	U70	85
ALEXANDER W C	1535 HARRISON ST	S 1/8 - 1/4 (0.199 mi.)	U71	85
AUTHORIZED BUICK SERVICE STATI	1535 HARRISON AVE	S 1/8 - 1/4 (0.200 mi.)	U73	86
HOWELL & MYERS	1510 WEBSTER ST	SSW 1/8 - 1/4 (0.203 mi.)	W84	98
PACIFIC PARKING & SERV STATION	1544 FRANKLIN ST	SW 1/8 - 1/4 (0.206 mi.)	Y85	99
SCHAUER KARL	1520 HARRISON ST	S 1/8 - 1/4 (0.207 mi.)	U86	99
ALEMITE LUBRICATOR CO	1500 HARRISON ST	S 1/8 - 1/4 (0.216 mi.)	U91	105
Lower Elevation	Address	Direction / Distance	Map ID	Page
AGENO AUTO SERVICE	326 20TH ST	NNE 0 - 1/8 (0.101 mi.)	32	35
ROWLAND VERN	1949 FRANKLIN ST	NNW 0 - 1/8 (0.103 mi.)	G33	35
PARRISH LES	419 20TH ST	NNW 1/8 - 1/4 (0.136 mi.)	J40	40
OAKLAND AUTO SERVICE CO	2039 WEBSTER ST	N 1/8 - 1/4 (0.137 mi.)	L43	41
ANDERSON C L	2050 WEBSTER ST	N 1/8 - 1/4 (0.148 mi.)	L44	42
RAUN D J	2046 FRANKLIN ST	NNW 1/8 - 1/4 (0.155 mi.)	K52	62
CLAPP J H	2070 WEBSTER ST	N 1/8 - 1/4 (0.166 mi.)	Q59	75
BURMAN G A	2074 WEBSTER ST	N 1/8 - 1/4 (0.170 mi.)	Q61	77
BAILEY T B	2075 FRANKLIN ST	N 1/8 - 1/4 (0.179 mi.)	63	78
GOBEL KONRAD INC	325 21ST ST	NNE 1/8 - 1/4 (0.195 mi.)	T68	83
JIM S GARAGE & TOW SERVICE	1925 W JACKSON ST	ESE 1/8 - 1/4 (0.200 mi.)	72	85

EDR Historical Cleaners: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc.

A review of the EDR Historical Cleaners list, as provided by EDR, has revealed that there are 16 EDR Historical Cleaners sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KLINE HARRY	335 19TH ST	SSW 0 - 1/8 (0.021 mi.)	A5	9
PERL BENJ	377 19TH ST	W 0 - 1/8 (0.059 mi.)	D10	15
COLONIAL CLEANERS & DYERS	384 19TH ST	W 0 - 1/8 (0.066 mi.)	D13	16
BUDGET CLEANERS	295 19TH ST	SE 0 - 1/8 (0.067 mi.)	C14	16
RUTH S KNIT SHOP	386 19TH ST	W 0 - 1/8 (0.069 mi.)	D16	18
THOMAS F PARISIAN CLEANING & D	1724 FRANKLIN ST	WSW 1/8 - 1/4 (0.128 mi.)	138	38
WENTWORTH R E	376 15TH ST	SW 1/8 - 1/4 (0.218 mi.)	AA92	106
COHN GUS	378 15TH ST	SW 1/8 - 1/4 (0.218 mi.)	AA93	106
UNIQUE PRESSING PARLORS	1509 FRANKLIN ST	SW 1/8 - 1/4 (0.219 mi.)	Y94	106
BALLARD JAS	382 15TH ST	SW 1/8 - 1/4 (0.220 mi.)	AA95	106
CAMPBELL R E	1553 ALICE ST	S 1/8 - 1/4 (0.222 mi.)	100	113
Lower Elevation	Address	Direction / Distance	Map ID	Page
HEYDEL S H MRS	316 21ST ST	NNE 1/8 - 1/4 (0.203 mi.)	81	97
ARTISTIC CLEANERS	2067 BROADWAY ST	NNW 1/8 - 1/4 (0.209 mi.)	Z87	99
ECONOMY CLEANERS	2074 BROADWAY ST	NNW 1/8 - 1/4 (0.211 mi.)	Z89	105
GARDNER W G	2078 BROADWAY ST	NNW 1/8 - 1/4 (0.213 mi.)	Z90	105
OTTMAR J F	1971 TELEGRAPH AVE	NW 1/8 - 1/4 (0.244 mi.)	AC106	120

Due to poor or inadequate address information, the following sites were not mapped. Count: 31 records.

#### Site Name

ZIMMERMAN INVESTMENTS

#### CITY OF OAKLAND POLICE STATION

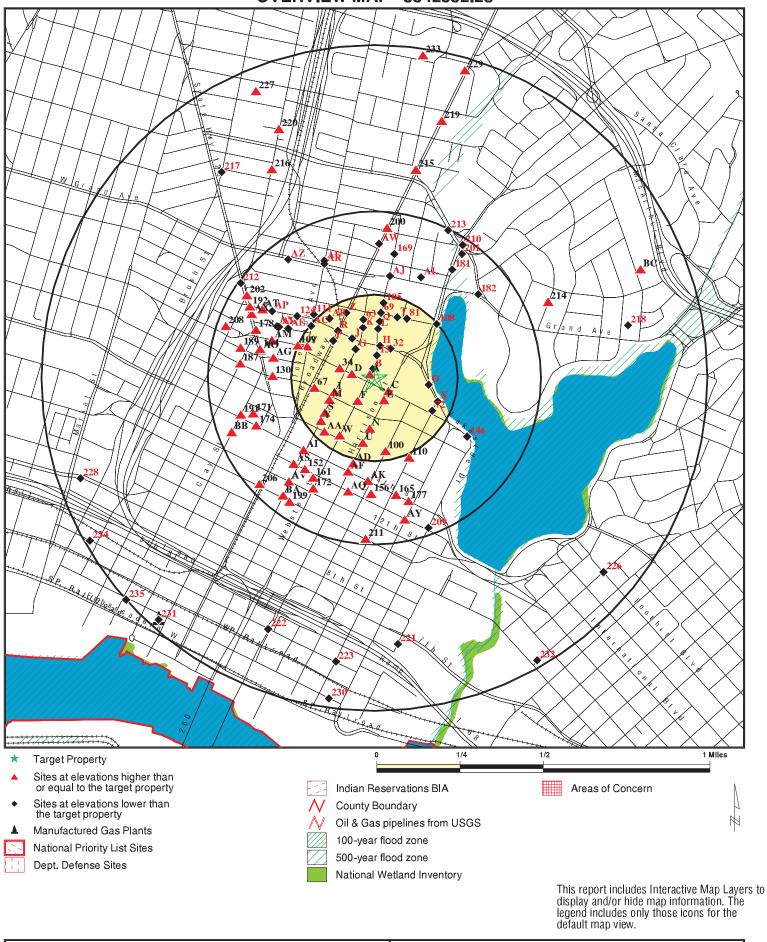
SUMMIT MEDICAL CENTER OAKLAND PORT OF AMTRAK SI OAKLAND CITY OF REDEV GAL OAKLAND TRIBUNE

CALTRANS TELEGRAPH & HWY 24 EMPORIUM CAPWELL CARNATION DAIRIES IKEA (FORMER BARBARY COAST) BRANN STREET MERCURY FOSTER'S PLATING EMERYVILLE MARKETPLACE CAPITOL REF CO PORT OF OAKLAND **54 EMBARCADERO** SHELL OAKLAND OEDE CITY OF SOUTHERN PACIFIC TRANSPORTATION CO P\*I\*E NATIONWIDE, INC. RYDER/PIE NATIONWIDE, INC. JUDSON STEEL CORPORATION CALTRANS DIST 4 OAKLAND TOUCHDOWN WEBSTER STREET OAKLAND TERMINAL RAILWAY PROPERTY UPTOWN THEATER DISTRICT EAST BASIN MARINA SITE B PROPERTIES KAISER HOSPITAL BERKELEY LAND COMPANY OAKLAND REDEVELOPMENT AGENCY

#### Database(s)

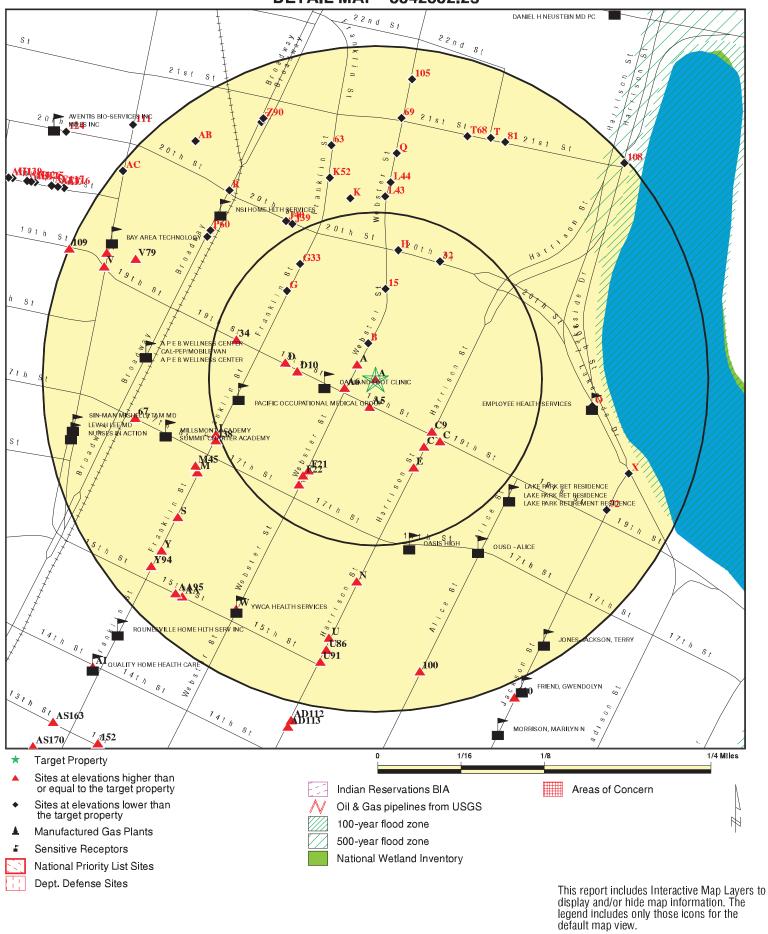
NPDES, HIST CORTESE, LUST, HAZNET, EMI HIST CORTESE, LUST, Alameda County CS HIST CORTESE HIST CORTESE HIST CORTESE HIST CORTESE, LUST, Alameda County CS LUST, Alameda County CS LUST, Alameda County CS RESPONSE, ENVIROSTOR HIST Cal-Sites, EMI CERCLIS CERCLIS CERC-NFRAP CERC-NFRAP CERC-NFRAP **CERC-NFRAP** LUST LUST, SLIC LUST HIST UST HIST UST HIST UST RCRA-LQG ERNS SLIC SLIC SLIC SLIC SLIC SLIC SLIC

### OVERVIEW MAP - 3342332.2s



		CONTACT:	
LAT/LONG:	Oakland CA 94612 37.807 / 122.2662		3342332.2s June 11, 2012 7:09 pm

**DETAIL MAP - 3342332.2s** 



SITE NAME: 1900 WebsterCLIENT: Schutze and Associates Inc.ADDRESS: 1900 Webster Street Oakland CA 94612CONTACT: Mari Chinni INQUIRY #: 3342332.2s DATE: June 11, 2012 7:10 pm	
--	--

	MAP FINDINGS SUMMARY							
Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	<u>&gt; 1</u>	Total Plotted
STANDARD ENVIRONMEN	ITAL RECORDS							
Federal NPL site list								
NPL Proposed NPL NPL LIENS	1.000 1.000 TP		0 0 NR	0 0 NR	0 0 NR	0 0 NR	NR NR NR	0 0 0
Federal Delisted NPL s	ite list							
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
CERCLIS FEDERAL FACILITY	0.500 1.000		0 0	0 0	0 0	NR 0	NR NR	0 0
Federal CERCLIS NFRA	AP site List							
CERC-NFRAP	0.500		0	0	0	NR	NR	0
Federal RCRA CORRA	CTS facilities I	ist						
CORRACTS	1.000		0	0	0	1	NR	1
Federal RCRA non-COI	RRACTS TSD	facilities list						
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generate	ors list							
RCRA-LQG RCRA-SQG RCRA-CESQG	0.250 0.250 0.250		0 2 0	2 11 0	NR NR NR	NR NR NR	NR NR NR	2 13 0
Federal institutional co engineering controls re								
US ENG CONTROLS US INST CONTROL	0.500 0.500		0 0	0 0	0 0	NR NR	NR NR	0 0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equiv	alent NPL							
RESPONSE	1.000		0	0	0	2	NR	2
State- and tribal - equiv	alent CERCLI	s						
ENVIROSTOR	1.000		0	0	0	10	NR	10
State and tribal landfill solid waste disposal si								
SWF/LF	0.500		0	0	1	NR	NR	1
State and tribal leaking	storage tank	lists						
LUST SLIC	0.500		4	12 3	43 9	NR NR	NR NR	59 14

#### MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
Alameda County CS INDIAN LUST	0.500 0.500		5 0	9 0	37 0	NR NR	NR NR	51 0
State and tribal register	ed storage tar	nk lists						
UST AST INDIAN UST FEMA UST	0.250 0.250 0.250 0.250		2 1 0 0	3 0 0 0	NR NR NR NR	NR NR NR NR	NR NR NR NR	5 1 0 0
State and tribal volunta	ry cleanup site	es						
VCP INDIAN VCP	0.500 0.500		0 0	0 0	0	NR NR	NR NR	0 0
ADDITIONAL ENVIRONME	NTAL RECORD	5						
Local Brownfield lists								
US BROWNFIELDS	0.500		0	4	39	NR	NR	43
Local Lists of Landfill / Waste Disposal Sites	Solid							
ODI DEBRIS REGION 9 WMUDS/SWAT SWRCY HAULERS INDIAN ODI	0.500 0.500 0.500 0.500 TP 0.500		0 0 0 NR 0	0 0 0 NR 0	0 0 1 0 NR 0	NR NR NR NR NR	NR NR NR NR NR	0 0 1 0 0
Local Lists of Hazardou Contaminated Sites	is waste /							
US CDL HIST Cal-Sites SCH Toxic Pits CDL US HIST CDL	TP 1.000 0.250 1.000 TP TP		NR 0 0 NR NR	NR 0 0 NR NR	NR 0 NR 0 NR NR	NR 1 NR 0 NR NR	NR NR NR NR NR	0 1 0 0 0
Local Lists of Registere	d Storage Tar	nks						
CA FID UST HIST UST SWEEPS UST	0.250 0.250 0.250		6 6	7 9 7	NR NR NR	NR NR NR	NR NR NR	13 15 13
Local Land Records								
LIENS 2 LUCIS LIENS DEED	TP 0.500 TP 0.500		NR 0 NR 0	NR 0 NR 0	NR 0 NR 0	NR NR NR NR	NR NR NR	0 0 0
Records of Emergency	Release Repo	rts						
HMIRS CHMIRS	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0 0

TC3342332.2s Page 4

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
LDS	TP		NR	NR	NR	NR	NR	0
MCS	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Rec								
RCRA-NonGen	0.250		1	0	NR	NR	NR	1
DOT OPS DOD	TP 1.000		NR 0	NR 0	NR 0	NR 0	NR NR	0
FUDS	1.000		0	0	1	0	NR	1
CONSENT	1.000		ő	0	Ó	0	NR	Ó
ROD	1.000		ŏ	ŏ	ŏ	ŏ	NR	ŏ
UMTRA	0.500		ŏ	ő	ő	NR	NR	ŏ
MINES	0.250		ő	õ	NR	NR	NR	õ
TRIS	TP		NR	NR	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
PADS	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0
MLTS RADINFO	TP		NR	NR	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	ő
CA BOND EXP. PLAN	1.000		0	0	0	0	NR	ŏ
WDS	TP		NR	NR	NR	NR	NR	ō
UIC	TP		NR	NR	NR	NR	NR	0
NPDES	TP		NR	NR	NR	NR	NR	0
Cortese	0.500		0	0	0	NR	NR	0
HIST CORTESE	0.500		5	9	36	NR	NR	50
Notify 65	1.000		0	0	4	11	NR	15
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
WIP	0.250 TP		0 NR	0 NR	NR NR	NR NR	NR NR	0
ENF HAZNET	TP		NR	NR	NR	NR	NR	0
FMI	TP		NR	NR	NR	NR	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		ő	ő	ŏ	NR	NR	Ő
COAL ASH DOE	TP		NR	NR	NR	NR	NR	õ
2020 CORRECTIVE ACT	ION0.250		0	0	NR	NR	NR	Ō
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
MWMP	0.250		0	0	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
HWP	1.000		0	0	0	1	NR	1
HWT PROC	0.250		0	0	NR 0	NR NR	NR NR	0
FINANCIAL ASSURANCE			NR	NR	NR	NR	NR	0
EDR PROPRIETARY RECO	RDS							
EDR Proprietary Record	s							
Manufactured Gas Plants	1.000		0	0	0	1	NR	1
manufactured Gas Plants	1.000		U	U	U	1	NK	1

TC3342332.2s Page 5

SUMMARY	INGS	IAP FIND	N	
1/8 - 1/4 1/4 - 1/2 1/2 - 1 > 1 Pi	< 1/8	Target Property	Search Distance (Miles)	
20 NR NR NR 11 NR NR NR	6 5	2	ns 0.250 0.250	EDR Historical Auto Stations EDR Historical Cleaners
11 NR NR NR	5		0.250	EDR Historical Cleaners NOTES:

TP = Target Property NR = Not Requested at this Search Distance Sites may be listed in more than one database

Map ID	MAP FINDINGS	Map ID MAP FINDINGS
Direction Distance Elevation	4	Direction EER ID Number Distance Elevation Site Database(s) EPA ID Number
A1 Target Property Actual: 28 ft.	RAY P S 1900 WEBSTER AVE OAKLAND, CA Site 1 of 6 in cluster A EDR Historical Auto Stations Name: RAY P S Yer: 1933 Type: GASOLINE AND OIL SERVICE STATIONS Name: DE CELLEL W Year: 1943	PG & E (Continued)         S101580109           SWEEPS UST:         A           Status:         A           Comp Number:         24765           Number:         1           Board Of Equalization:         4400301           Ref Date:         03-04-91           Act Date:         03-04-91           Created Date:         02-98-85           Tank Status:         A           Owner Tank Id:         0100
A2 Target Property	Type: GASOLINE AND OIL SERVICE STATIONS  HACKLEY L F 1900 WEBSTER ST OAKLAND, CA Site 2 of 6 in cluster A	Swrcb Tank Id:         01-000-024785-000001           Actv Date:         03-04-91           Capacity:         6000           Tank Use:         M.V. FUEL           Sig:         P           Content:         REG UNLEADED           Number Ol Tanks:         1
Actual: 28 ft. A3 NW	EDR Historical Auto Stations: Name: HACKLEY L F Year: 1943 Type: GASOLINE AND OIL SERVICE STATIONS 	NW         1919 WEBSTER ST         N/A           <1/8
< 1/8 0.018 mi. 93 ft. Relative: Higher Actual: 28 ft.	OAKLAND, CA 94612 SWEEPS UST Site 3 of 5 in cluster A CORTESE: Pacility County Code: 1 Reg By: LTNKA Reg By: UST: CAFED UST: Facility CD: 01001284 Regulated D: 01024755 Cartese Code: Not reported SIC Code: Not reported SIC Code: Not reported SIC Code: Not reported Mailing Address: 1919 WEBSTER ST	Actual:     Facility Type:     Other       28 ft.     Other Type:     PUBLIC UTILITY       Total Tanks:     0001       Contact Name:     FLOYD C: MARKS       Telephone:     4198395800       Owner Aldress:     77 DEALE ST.       Owner Guing-SLE     SAN FRANCISCO, CA 94106       Tank Num:     001       Container Name:     Hool 1       Year Installed:     Nix reported       Tank Load for:     PROUDC       Year Installed:     Nix reported       Tank Capacity:     0000000       Tank Konstruction:     Nix reported       Leak Detection:     Nore
	Malling Address 2. Not reported Malling Address 2. Not reported Contact Contact Phone: Not reported DUks Number: Not reported NPDES Number: Not reported EPA ID: Not reported Comments: Not reported Status: Active	A5 KLINE HARRY EDR Historical Cleaners 1009141319 SSW 335 19TH ST <18 OAKLAND, CA 0.021 mi. 112 ft. Site 5 of 6 in cluster A Relative: EDR Historical Cleaners: Higher Name: KLINE HARRY Higher Name: KLINE HARRY Year: 1933 Actual: Type: CLOTHES PRESSERS AND CLEANERS 30 ft. TC3342332.2 s Page 9
Map ID Direction Distance Elevation	Site Database(s) EDR ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site Database(s) EDR ID Number EPA ID Number
Direction Distance	L EDR ID Number	Direction  Distance Elevation  Site  KAISER FOUNDATION HEALTH PLAN (Continued)  KAISER FOUNDATION HEALTH PLAN (Continued)  Storeald Date: Not reported  Created Date: Not reported  Tank Status: Not reported  Swrch Tank id: 01-00-002393-00001  Activ Date: Not reported  Capacity: Store PRODUCT  Content: DIESEL  EDEL  ED
A6 WSW < 1/8 0.024 mi. 127 ft. Relative: Higher Actual:	Site     Database()     EDR ID Number       Site     Database()     EDR ID Number       DOUGLAS S R     EDR Historical Auto Stations     1009013303       Sole 6 of 6 indonest A     EDR Historical Auto Stations     100901303       Ste 6 of 6 indonest A     EDR Historical Auto Stations     100901303       Karser FOUNDATION HEALTH PLAN     CA FID UST     Stor5800       Yea:     GASOLINE AND OL SERVICE STATIONS     SWEEPS UST       Kaiser FOUNDATION HEALTH PLAN     CA FID UST     Stor5800       Yea:     TO002528     SWEEPS UST     SWEEPS UST       Site 1 of 2 in cluster B     CARLAND, CA 94512     SWEEPS UST     S109574050       Mailing Address:     10007528     Regulated By:     CUTNKA       Regulated By:     CONTRES 10007400     SIC Code:     Not reported       Mailing Address:     100074204     SIC Code:     Not reported       Mailing Address:     Not reported     SIC Code::     Not reported       Mailing Address:     Not reported     SIG Code::     Not reported       Contract:     Not reported     SIG SIC Code::     Not reported       Status:     Active     SIG Code::     Not reported       Contract:     Not reported     SiG Code::     Not reported       Contract:     Not reported     <	Direction Distance Elevation Site EPA ID Number Elevation KAISER FOUNDATION HEALTH PLAN (Continued) Created Date: Not reported Created Date: Not reported Created Date: Not reported Created Date: Not reported Conver Tank U: Not reported Ovmer Tank U: Not reported Capacity: 5000 Tank Use: MV, FUEL Sig: PRODUCT EDUID
Direction Distance Elevation A6 WSW < 1/8 0.024 mi. 127 ft. Relative: Higher Actual: 29 ft. B7 NNW < 1/8 0.027 mi. 144 ft. Relative: Lower Actual:	Sile     Database()     EDR ID Number       Sile     Database()     EDR ID Number       DOUGLAS S R     EDR Historical Auto Stations     1009013303       OAKLAND, CA     Site 6 of 6 in cluster A     EDR Historical Auto Stations     NA       Site 6 of 6 in cluster A     EDR Historical Auto Stations     NA       Site 6 of 6 in cluster A     EDR Historical Auto Stations     NA       Karser FOUNDATION HEALTH PLAN     Site 1 of 2 in cluster B     CA FID UST:       Site 1 of 2 in cluster B     CA FID UST:     Site 1 of 2 in cluster B       CA FID UST:     Facility ID:     CA 505220       Regulated ID:     UTINAA     Regulated ID:     CA 505220       Mailing Address:     1900 FRAMKLIN ST     Mailing Address:     Na Froprited       Mailing Address:     Na Froprited     EPA Flore     EPA Flore       SWEEPS UST:     Situas::     Active     SWEEPS UST:       Situas::     Active     SWEEPS UST:     Situas:	Direction Distance Elevation Sile KASER FOUNDATION HEALTH PLAN (Continued) Act Date: Not reported Greated Date: State Feeling Type: OFFICE BUILDING Greated Tames: ED ZVOLEBNIEWICZ Tamphone: Not reported Greated Tames: 001 Great Installed: 1922 Tamk Canesure: 001 Greated Name: ED ZVOLEBNIEWICZ Tamk Name: 001 Greated Name: 1927 Tamk Canesure: 001 Greated Name: 001 Greated

Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	WORLD SAVINGS CTR (Contin	uued)	1000278429		WORLD SAVINGS CTR	(Continued)		1000278429
	Contact email: EPA Region: Classification:	Not reported 09 Non-Generator				CONTAINING, BEFORE USE, A TOTAL OF TEN PERC ONE OR MORE OF THE ABOVE HALOGENATED SO IN F002, F004, AND F005, AND STILL BOTTOMS FRC	LVENTS OR THO	BY VOLUME) OF SE SOLVENTS LISTED
	Description: Owner/Operator Summary: Owner/Operator name: Owner/Operator address: Owner/Operator telephone: Legal status: Owner/Operator telephone: Owner/Operator talephone: Owner/Operator tales:	Handler: Non-Generators do not presently generate hazz PP ACQUISITION PARTNERS LP Not reported Not reported US Not reported Private Owner 01/01/1985 Not reported	rous waste		Waste code: Waste name:	SPENT SOLVENTS AND SPENT SOLVENT MIXTURE F003 THE FOLLOWING SPENT NON-HALOGENATED SOL ACETATE, ETHVL BENZENE, ETHVL ETHER, METHV ALCONG, CYCLOHEXANOR, AND MEHANOL, AL MIXTURESIBLENDS CONTAINING, BEFORE USE, ON NON-HALOGENATED SOLVENTS, AND ALL SPENT IS SOLVENTS, AND, A TOTAL OF TEN PERCEPT, OR MORE THOSE SOLVENTS LISTED IN FOIL FOIL SOLVENTS, MD, A TOTAL OF TEN PERCEPT, OR MORE THOSE SOLVENTS LISTED IN FOIL FOIL BOTTOMS FROM THE RECOVERY OF THESE SPEN MIXTURES.	VENTS: XYLENE, YL ISOBUTYL KET L SPENT SOLVEI NLY THE ABOVE : SOLVENT MIXTUP E ABOVE NON-HA IORE (BY VOLUMI , F004, AND F005,	ONE, N-BUTYL NT SPENT RES/BLENDS ILOGENATED E) OF ONE OR AND STILL
	Owner/operator name: Owner/operator address:	P MANAGEMENT LP Not reported Not reported US			Violation Status: FINDS:	MIXTURES.		
	Owner/operator country: Owner/operator telephone: Legal status: Owner/Operator Type: Owner/Op start date: Owner/Op end date:	US Not reported Private Operator 01/01/1985 Not reported			R C e	110002656484 est/Information System CCRAInfo is a national information system that supports the Resour conservation and Recovery Act (RCRA) program through the trackin vorts and activities related to facilities that generate, transport,	ng of	
	Handler Activities Summary: U.S. importer of hazardous was Recycler of hazardous was Transporter of hazardous was Transporter of hazardous was Transporter of hazardous was Transite for or disposer of Underground nijection activi On-site burner examption: Eurnace exemption: Used oil processor: Used oil processor: Used oil processor: Used oil specification mark Used oil specification Patier of the specification Stite name: Classification: Hazardous Waste Summary: Waste name:	vactrvo): No exe: No aste: No HV: No No No No No mer: No No No No No No No	METHYLENE CHLORIDE, DE, AND CHLORINATED		p	nd treat, store, or dispose of hazardous wails. RCRAInfo allovs RT orgam staff to track the notification, permit, compliance, and orrective action activities required under RCRA.		
			TC3342332.2s Page 12				TC334:	2332.2s Page 13
Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Disposal Method: LANDI INCLU Tons: 0.4 Facility County: Alame Year: 2005 Gepaid: CAD0	ported tos containing waste FILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS JDE ON-SITE TREATMENT AND/OR STABILIZATION)	1000278429 ED AS LANDFILL( TO	D10 West < 1/8 0.059 mi. 311 ft. Relative: Higher Actual: 29 ft.	PERL BENJ 377 19TH ST OAKLAND, CA Site 1 of 3 in cluster D EDR Historical Cleane Name: Year: Type:		torical Cleaners	1009139918 N/A
	Telephone:         5 1044           Mailing Address:         1901 F           Mailing CitySL2p:         OALC           Gen County:         Alame           TSD EPA DD:         NVDB           TSD EDA DD:         NVDB           TSD EDA DD:         NVDB           Disposal Method:         103           Tons:         2.71           Facility County:         Not reg           Year:         2200           Gepaid:         CADD:           Telephone:         51044           Mailing CitySL2p:         ALC           Telephone:         51044           Mailing Address:         1001           Telephone:         51044           Mailing Address:         1001           TSD Examity:         Sacrat           Waste Category:         Photo:           Disposal Method:         H01           Tons:         1.252           Facility County:         1	64067 ported HARRISON ST 8TH FLOOR AND, CA 9462000 da 80969338 enated solvents (chloroforms, methyl chloride, perchloroethy ported 71985606 EW WEST FINANCIAL CORP 6000 ported HARRISON ST 8TH FLOOR AND, CA 946120000 00004517 mento chemicals/photoprocessing waste	lene,	C11 SE < 1/8 0.062 m.i 330 ft. Higher Actual: 30 ft.	VACANT LOT 1881 HARRISON ST OAKLAND, CA 94612 Site 2 of 5 in cluster C HIST UST: Region: Facility ID: Facility ID: Facility Type: Other Type: Total Tanks: Contact Name: Owner Address: Owner (Address: Owner Address: Owner Address: Owner Address: Owner Address: Owner Address: Owner Address: Owner Address: Owner Address: Tank Nam: Container Num: Container Num: Tank Usacht; Tank Construction: Leak Detection:	STATE 00000002827 Other Not reported 415850446 CADULAC FARVIEW/CALIFORNIA, CADULAC FARVIEW/CALIFORNIA, 1000 AVENUE OF THE STARS, SUIT LOS ANGELES, CA 90007 001 1 Not reported 00000000 Not reported Not reported Not reported Not reported Not reported Not reported	HIST UST	U001599422 N/A
	Contact: GOLD Telephone: 51044 Mailing Name: Not re Mailing Address: 19091 + Mailing Address: 19091 + Mailing CitySL2p: OAKL Gen Courty: 1 TSD CEALD: CABO TSD EPA ID: CABO TSD EPA ID: CABO TSD EPA ID: CABO TSD EPA ID: STATE Hold Courty: 1 Tors: III Address Address Address Facility County: 1	ported HARRISON ST 8TH FLOOR AND, CA 946120000 00094517 mento chemicals/photoprocessing waste		C12 SE < 1/6 0.062 nt. 330 ft. Higher Actual: 30 ft.	VACANT LOT 1881 HARRISON OAKLAND, CA 94612 Site 3 of 5 in cluster C CA FID UST: Facility ID: Regulated By: Regulated By: Regulated By: Cortese Code: SIC Code: Facility Phone: Mailing Address: Mailing Address: Mailing Address: Mailing Address: Contact: Contact Phone: DUNs Number:	01002532 UTNKA 00002827 Not reported 415696446 Not reported 44 MARKET ST Not reported OAKLAND 94612 Not reported Not reported Not reported Not reported Not reported	CA FID UST SWEEPS UST	S101624499 N/A

Image: Second	Map ID Direction Distance Elevation	MAP FIND	DINGS Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	West < 1/8 0.066 mi. 349 ft. Relative: Higher Actual: 29 ft. C14 SE < 1/8 0.067 mi. 356 ft. Relative: Higher Actual:	NPDES Number: Not reported EPA ID: Not reported Status: Active SWEEPS UST: A Commonits: Not reported Status: A Active SWEEPS UST: 2827 Number: 2828 Number: 2828	YERS RESSERS	i 1009142515 N/A	North < 1/8 0.068 mi. 359 ft. Relative: Lower Actual:	1975 WEBSTER OAKLAND, CA 94612 CORTESE: Region: Region: Region: Region: Giobal Id: LuST: Region: Giobal Id: Lafitude: Lafitude: Lafitude: Lafitude: Lafitude: Case Virpe: Status Date: Lead Agency: Case Worker: Local Agency: RE Case Number: Cocase Number: Cocase Number: Cocase Number: Cocase Number: Cocase Number: Cocase Number: Cocase Number: Cocase Number: Contact Type: Contact Type: Contact Type: Contact Inter Contact	1 LINKA 01-0453 STATE T0600100111 37,806203 -122,268374 LUST Cleanup Site Completed - Case Closed 02/191997 ALAMEDA COUNTY LOP JE Not reported 01-0453 RO000041 01-0453 RO0000411 Regional Board Caseworker Charle McCaulou SAN FRANCISCO BAY RWOCB (REGION 0AL AND CARLEND SAN FRANCISCO BAY RWOCB (REGION 0AL AND CARLEND AT DE0100411 Other 010/11550 Leak Reported T0600100411 Charlend T0600100411 Charlend T0600100411 Charlend T0600100411 Charlend Callond Call RedDist T0600100411 Charlend Callond Call RedDist T0600100411 Charlend Callond Call RedDist T0600100411 Charlend Callond T0600100411 Charlend Callond Call RedDist T0600100411 Charlend Callond Call RedDist T0600100411 Charlend Callond Call RedDist T0600100411 Charlend Callond Call RedDist T0600100411 Charlend Callond Call RedDist T0600100411 Charlend Callond Call RedDist Callond Call RedDist Call RedDist	LUST Alameda County CS	
Bib Colum: EBRUEL ELENDER FE: 502 Tank Nam: mo 503 504 505 5	Direction Distance	Site  MOBIL (Continued)  Case Number: 4212 How Discovered: Tank Closure Leak Course: Tank Date Leak Confirmed: Not reported Oversight Program: LUST Prelim: Site Assessment Wokplan Submitted: 27/1/99 Preliminny Site Assessment Began: Not rep Pollution Characterization Began: 77/14/19 Pollution Remediatio Par Submitted: Not rep Date Rean Remediation Action Underway: Not rep Date Rean Remediation Action Monitoring Began: Not rep Alameda County CS:	DINGS Database(s)	EDR ID Number EPA ID Number	Direction Distance Elevation \$5E \$5E \$0.074 mi. 390 ft. Relative: Higher Actual:	19TH & HARRISON ST. 1833 HARRISON ST OAKLAND, CA 94612 Site 2 of 3 in cluster E HIST UST: Region: Facility Type: Other Type: Other Type: Contact Name: Contact Name: Contact Aname: Owner Address: Owner Address:	STATE 00000012213 0002 0002 UELAND DOUGLAS 145447471 DOUGLAS PARKING CO. 1721 WEBSTER ST.	Database(s)	EDR ID Number EPA ID Number U001599395
	West < 1/8 0.069 mi. 363 ft. Higher Actual: 29 ft. C17 SE < 1/8 0.070 mi. 370 ft. Relative: Higher E18 SSE < 1/8 SSE < 1/8 0.072 mi. 382 ft. Relative: Higher	Sile Contact: EBERLE, JENNIFER PE: 5602 RUTH S KNIT SHOP 386 19TH ST OAKLAND, CA Site 3 of 3 in cluster D EDR Historical Cleaners: Name: RUTH S KNIT SHOP Year: 1967 Type: CLEANERS AND DYERS BEAK W J 2233 19TH ST OAKLAND, CA Site 5 of 5 in cluster C EDR Historical Auto Statons: Name: 1943 Type: GASOLINE AND OIL SERVIC BLISS M S 1539 HARRISON ST OAKLAND, CA Site 1 of 3 in cluster E EDR Historical Auto Statons: Name: BLISS M S Site 1 of 3 in cluster E EDR Historical Auto Statons: Name: BLISS M S Year: 1943	EDR Historical Auto Stations	N/A 1009014831 N/A 1009014838	SSE < 1/8 0.074 mi. 390 ft. Relative: Higher Actual:	Container Num: Year Installed: Tank Capacity: Tank Used for: Type of Fuel: Tank Construction: Leak Detection: Container Num: Year Installed: Tank Capacity: Tank Used for: Type of Fuel: Tank Capacity: Tank Capacity: Tank Capacity: Tank Construction: Leak Detection: 197H & HARRISON ST. OAKLAND, CA 94612 Site 3 of 3 in cluster E CA FID UST. Regulated ID: Regulated ID: Regulated ID: Regulated ID: Regulated ID: Regulated ID: Contact: Co	004 1974 00005000 1974 VINEEADED VINEEADED VINEEADED VINEEADED VINEADED VIN		

Map ID Direction Distance Elevation	Site	MAP FINDINGS		EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Act Date: Not Created Date: 02-7 Tank Status: A Owner Tank Id: 4 Swrcb Tank Id: 01-0 Actv Date: 07-7 Capacity: 500 Tank Use: M.V Stg: P	113 00181 01-85 59-88 000-012213-000001 01-85		S101580368	F22 SW < 1/18 0.091 ml	Alameda County CS: Status: Ca Record Id: RC	Not reported he California GeoTracker records for this facility: se Closed 000272 TO, LAWRENCE 12	R Historical Auto Stations	S108246040 1009013368 N/A
	Number Of Tanks:         2           Status:         A           Comp Number:         122           Number:         9           Board Of Equilaction:         44           Ref Date:         074           Act Date:         074           Comp Number:         102           Tomor Tank Id:         024           Owner Tank Id:         014           Act Date:         074           Capacity:         550           Tank Use:         MV           Sig:         P           Content:         RE	113 00181 01-85 69-88 000-012213-000002 01-85			0.091 mi. 478 ft. Relative: Higher Actual: 34 ft. C23 NW NW < 108 0.092 mi. 486 ft. Relative: Lower Actual: 22 ft.	Facility ID: Facility Type: Other Type: Total Tanks:	Ions: AMES WHEEL ALIGNING SERVICE 1967 AUTOMOBILE REPAIRING STATE 00000044084 Other 00000044084 Other 0001D OFFICE BUILDING 0001	HIST UST	U001599554 N/A
F21 SW 0.085 ml. 449 ft. Relative: Higher Actual: 34 ft.	PARKING LOT 1750 WEBSTER ST OAKLAND, CA 34612 Site 1 of a in cluster F SLIC: Facility Status: Status Date: Global Id: Lead Agency: Lead Agency: Lead Agency: Case Worker: Case Worker: Local Agency: RB Case Mumber: Potential Media Affected: Potential Contaminants of Co	STATE Completed - Case Closed 02/H22000 T05019757065 ALAMEDA COUNTY LOP R00002672 37.005193 -122.266511 Cleanup Program Site LS ALAMEDA COUNTY LOP NA Stored electronically as an E-file Under Investigation	Nameda County CS	S106246040 NA 332.2s Page 20		Telephone: Owner Name: Owner Address: Owner City,St.Zip: Tank Num: Container Num: Year Installed: Tank Capacity: Tank Used for: Type of Fuel: Tank Construction:	4156453060 A156453060 OAKLAND, CA 94611 001 001 1972 00005000 PRODUCT DIESEL Nor reported Stock Inventor	TC334	2332.2s Page 21
Map ID Direction Distance Elevation	Site	MAP FINDINGS		EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	Site KAISER FNDN HLTH PLAN OFC 1959 FRANKLIN ST OAKLAND, CA 94612 Site 2 of in cluster G RCRA-SQC Date form received by agenc Facility address: EPA ID: Contact delephone: Contact delephone: Casalication: Description: Desc	BLDG	Database(s) RCRA-SQG FINDS 00 kg of hazardous less than 6000 kg of ries of hazardous	EPA ID Number	C25 NW <1/8 0.022 m Relative: Lower Actual: 22 ft.	KAISER FNDN HLTH PLA User oil refine: Used oil specification Used oil specification Used oil transfor ficil Used oil transfor ficil Used oil transfor ficil Used oil transfor ficil Used oil transformatic FinDS: FinDS: Registry ID: Environmental Interer Ga Program Environmental Interer Ga Co Co Co Status of Final Co Status of ficility of the ficility Co Co Co Co Co Co Co Co Co Co Co Co Co	VOFC BLDG (Continued)     No     No     ro burner: No     marketer: No     No     V: No     No     No     V: No     No     No     V: No     No     No     No     No     V: No     No     V: No     No     No     No     V: No     No     No     V: No     No     No     V: No	(HWTS-DATAMART) shipmenis for pocal the Resource the Resource of allows RCRA , and UST	EPA ID Number 1000380364
G24 NW < 1/8 0.092 mi. 486 ft. Relative: Lower Actual:	KAISER FNDN HLTH PLAN OFC 1950 FRANKLIN ST OAKLAND, CA 94612 Site 2 of 6 in cluster G RCRA-SQC: Data form received by agenc Facility adress: EPA ID: Contact telephone: Contact didress: Contact	29: 04/02/1990 59: 04/02/1990 59: 04/02/1990 59: 05 59: 0	Database(s) RCRA-SQG FINDS 00 kg of hazardous less than 6000 kg of ries of hazardous	EPA ID Number	C25 NW V V V V V V V V V V V V V V V V V V	KAISER FNDN HLTH PLA User oil refiner: Used oil toil markete Used oil Specification Used oil transporter: Historical Generators: Date form received by Facility name: Classification: Violation Status: FINDS: Registry ID: Environmental Interer Cassification: Registry ID: Environmental Interer Cassification: Registry ID: Environmental Interer Cassification: Registry ID: Environmental Interer Cassification: Registry ID: Environmental Interer Cassification: Registry ID: Environmental Interer Cassification: State 3 of 6 in cluster G UST: Facility ID: Isso FRANKLIN ST OAKLAND, CA 54612 Site 4 of 6 in cluster G CA FID UST: Regulated ID: Cartes Code: Site 4 of 6 in cluster G CA FID UST: Regulated ID: Contese Code: Si CC Code: Sci CC code: Sci CC code: Sci CC code: Sci CC code:	Vor Ce LLDG (Continued) NOFC ELDG (Continued) To burner: No marketer: No No Y: No Y	(HWTS-DATAMART) shipmenis for pocal the Resource the Resource of allows RCRA , and UST	EPA ID Number 1000380364 U003804772 N/A

Map ID Direction Distance Elevation	MAP FINDINGS Site	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number
	KAISER PERMANENTE (Continued)         Mailing Address :       1950 FRANKLIN ST         Mailing Address :       Not reported         Mailing CAISES:       Not reported         Contact:       Not reported         DUNs Number:       Not reported         DUNs Number:       Not reported         Commercial Phone:       Not reported         DUNs Number:       Not reported         Commercial Phone:       Not reported         Status:       A         Commercial:       Not reported         Status:       A         Comp Number:       49084         Number:       49084         Number:       02-29-88         Tank Status:       A         Owner Tank Id:       01-000-049084-000001         Act Date:       03-14-91         Capacity:       5000         Tank Status:       A         Owner Tank Id:       1         Mailing Address:       10         HAZNET:       Year:         Year:       2010         Gepaid:       CAD82010910         Contact:       MCHELE TRAMS         Mailing Adarces:       10         Mailing Adarces:       10	NO TREATMENT/REOVERY		Disposal Method: LANDF INCLUE Tons: 2.4 Facility County: Alamed Contact: MCCHEL Telephone: 661964 Mailing Mame: Not new Mailing Address: 1001 M Mer County: 2010 Gepaid: CAD98 TSD CPA ID: CAD98 TSD CPA ID: CAD98 TSD County: Not new Mailing Mame: 2010 Gepaid: CAD98 TSD County: Alamed Year: 2010 Gepaid: CAD98 Contact: MCCHEL Telephone: 681964 Mailing Martes: 1001 M Mailing Chys.2 Facility County: Not new Mailing Address: 1001 M Mailing Martes: 1001 M Mailing Martes: 1001 M Mailing Martes: 1001 M Mailing Chys.2 Facility County: Not new Mailing Address: 1001 M Mailing Chys.2 Facility County: Not new Mailing Address: 1001 M Mailing Chys.2 Facility County: Alamed (MCHEL Telephone: 681964 Mailing Address: 1001 M Mailing Chys.2 Facility County: Alamed (MCHEL Telephone: Not new Mailing Address: MCHEL Telephone: Not new MCHEL Telephone: Not new	s containing wate Lor RSUFFACE IMPOUNDMENT THAT WILL BE CLOX DE ON-SITE TREATMENT AND/OR STABILIZATION) a 2010910 LE TRAMS 3366 orted ARRISON 5 GTH FL NEHS ND, CA 946125103 orted 2062 (E. BULKING, AND/OR TRANSFER OFF SITENO TRE 129) OR (H131-H135) a 2010910 LE TRAMS 3366 orted 4087418 orted 2010910 LE TRAMS 3366 orted 4087418 orted 407418 orted 40741	atment/reovery atment/reovery
		TC3342332.2s Page 24				TC3342332.2s Page 25
Map ID Direction Distance Elevation 3004 mil. 495 ft. Lower 22 ft.	MAP FINDINGS           Site           KAISER REGIONAL PARKING 1991 FRANKLIN ST OAKLAND, CA 94612           Site 5 of 6 in cluster 0           CORTESE:           Region:         CORTESE           Region:         STATE           Region:         CORTESE           Region:         STATE           Region:         CORTESE           Region:         STATE           Region:         STATE           Region:         STATE           Status Date:         T0600100777           Case Worker:         ALAMEDA COUNTY LOP           Case Worker:         Status Dates:           Case Worker:         Status Dates:           Case Worker:         Status De	Database(i) EPR ID Number Database(i) EPA ID Number MIST CORTESE S101306637 Na Aameda County CS	F28 SW < 1/3 0.098 mi. 516 ft. Relative Higher Actual: 34 ft.	Telephone: 41544 Owner Name: DOUGL Owner Address: 1721 W Owner City,St2p: OAKLAI Tank Num: 001 Year Installed: 1980 Tank Capacity: 000010 Tank Uad for: PRODU Type of Fuel: UNLEAI Tank Controller: Stock in Tank Num: 001 Container Num: 1 Year Installed: Not rep Tank Uad for: WASTE Tank Contoil:	ENFORCEMENT 1231/1995 ClosureNo Further Action Letter mation wy 2d 9 WY 12214 tion otiod 0 DOUGLAS 7412 AS PARKING CO. ESSTER ST. ND, CA 94612 00 00 1 orted 00 1 orted 00 1 1 1 1 1 1 1 1 1 1 1 1 1	Database(s) EPR ID Number FPA ID Number S101306637

N== 10			Mar ID		MAP FINDINGS		
Map ID Direction Distance Elevation	MAP FINDINGS Site	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation Site	ι		Database(s)	EDR ID Number EPA ID Number
	DOUGLAS MOTOR SERVICE (Continued) Type of Fuel: REGULAR Tank Construction: Not reported Leak Detection: Stock Inventor Tank Num: 002 Container Num: 2 Year Installed: Not reported Tank Capacity: 00001000 Tank Lised for: PRODUCT Type of Fuel: UNLEADED Tank Construction: Not reported Leak Detection: Stock Inventor	U001599403	Cit Em Ph Git Co Co Co Co Co Co Co Co Co Co Co Co Co	iail: one Number: obal Id: ntact Type: ntact Name: aprization Name: dress: y: y: nail: one Number:	d) OAKLAND cmccaulou@waterboards.ca.gov Not reported T0600100140 Local Agency Caseworker BARBARA JAKUB ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported 5106391287		S101624488
F29 SW < 1/8 0.098 mi. 516 ft. Relative: Higher Actual 34 ft.	Site 4 of 4 in cluster F  COTTESE: Region: CORTESE: Facility County Code: LTNKA Reg Id: LTNKA Reg Id: LTNKA Reg Id: LTNKA Reg Id: COBOLING	n August 3, 1992 and two 92. The tanks had been ath the tanks. The e USTs at 1,500 mg/kg were installed in July	Acd Da Add Gio Da Add Da Add Da Add Gio Cal Add Cal Cal Cal Cal Cal Cal Cal Cal Cal Cal	babil Id: ion Type: te: ion: abail Id: ion: abail Id: ion: abail Id: ion: abail Id: ion: babil Id: babil Id: babil Id: babil Id: babil Id: babil Id: babil Id: babil Id: babi	T0600100140 ENFORCEMENT 06/17/2011 Staff Letter - #20110017 T0600100140 RESFONSE 08/17/2011 Site Conceptual Model T0600100140 Other 01/01/1950 Leak Discovery T0600100140 Other 01/01/1950 Leak Stopped T0600100140 RESFONSE T0600100140 RESFONSE T0600100140 ENFORCEMENT 11/1/2011 Staff Letter - #20101119		
	Contact Type: Regional Board Caseworker Contact Name: Cherie McCaulou Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2) Address: 1515 CLAY STREET, SUITE 1400		Act Da	tion Type: te:	RESPONSE 01/19/2011		
Map ID Direction Distance Elevation	MAP FINDINGS           Site           DOUGLAS PARKING CO (Continued)           Action:         Corrective Action Plan / Remedial Action Plan -           Global d:         T0600100140           Action Type:         ENFORCEMENT           Date:         02/05/2009           Action:         Staff Letter - #2009-02-05           Global d:         T0600100140           Action:         Staff Letter - #2009-02-05           Global d:         T0600100140           Action:         Staff Letter - #2009-02-05           Global d:         T0600100140           Action:         Staff Letter - #2009-02-05	Database(s) EDR ID Number EPA ID Number S101624488 Addendum	Re Siti PE Sta Siti PE Sta Re	tus: Preliminary S coord Id: RO0000129 e Contact: JAKUB, BARI : 5602 tus: Preliminary S cord Id: RO0000129	BARA Ite Assessment Workplan Submitted BARA Ite Assessment Underway	Database(s)	EDR ID Number EPA ID Number S101624488
	Action: Statt Letter + #20090124 Global Id: T0600100140 Action Type: RESPONSE Date: 10/202010		Site	e Contact: JAKUB, BARI			
	Action:     Clean Up Fund - S-Year Review Summary       LUST REG 2:     Region:     C       Region:     0     0.10151       Case Wire:     Preliminary site assessment underway.     Case Wire:       Active:     Statust:     Control of the statust of the status of the statust of the statust of the statust of the sta		Sili PFE SWEES SWEES CO CO CO CO CO Sw Add CT CO CO CO Sw Add CT CO CO CO CO CO Sw Add CT CO CO CO CO CO Sw CO CO CO CO CO CO CO CO CO CO CO CO CO	EPS UST:         Not regr           ittus:         Not regr           mbar:         Not regr           mbar:         Not regr           and Of Equalization:         44-000           Date:         Not regr           new Tank Id:         Not regr           mp Number         67714           Date:         Not regr           ard Of Equalization:         4000           nk Use:         Not regr           mp Number:         Not regr           ard Of Equalization:         4000           Not regr         Not regr           not:         Not regr           Not regr         Not regr	orted 754 754 orted orted orted 067714.00001 067714.00001 JEL JCT NILEADED 0rted 0rted 0f4 0f4 0f4 0f4 0f4 0f4 0f4 0f4 0f4 0f4		

Direction 4 Distance Elevation Site	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site Database(s) EDR	ID Number ID Number
Act Date: No Created Date: No		S101624488		DOUGLAS PARKING CO         Continued)         S101           Waste Category:         Hydrocarbon solvents (berzene, haxane, Stoddard, Er.)         Disposal Method:         FUEL BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY RECOVERY AT ANOTHER SITE         Tors::         Tors::         Tors::         Fuel BLENDING PRIOR TO ENERGY FUEL FUEL BLENDING PRIOR TO ENERGY FUEL FUEL F	1624488
Owner Tank Id: Nr. Swrdb Tank Id: 01 Acty Date: Nr. Capacity: 55 Tank Use: Mr. Sitg: PF Content: Nr. Year: 2007 Gepaid: CACC Contact: LEEL Telephone: 5104 Mailing Cold State: 27721 Mailing Cold State: 27721	xt reported 000-067714-00003 xt reported 00 V. FUEL SODUCT SADED 002618796 DOUGLAS 47412 9ported WEBSTER ST AAND, CA 946122411 eda 002618796 DOUGLAS 94129 OR (H131-H135) eda	SATMENT/REOVERY	H30 North < 1/8 0.098 mi. 518 ft. Relative: Lower Actual: 15 ft.	OALLAND AIRPORT TERMINAL       SLIC       SUC       SUC       SUC         OALLAND, CA       SIG 10 Incluster H       SLIC FEG 2:       Successful CEG 2:       Succesful	
TSD EPA ID: CADÜ TSD Cumly: Los A Waste Category: Aque Disposal Method: DISC TREP Tons: 0.84 Facility County: Alarm Year: 2007 Gepaid: CACC Contact: LEE Telephone: 5104 Mailing Address: 1721 Mailing Address: 1721 Mailing Address: 7721 Mailing Address: 7721	002618796 DOUGLAS 447412 ported WEBSTER ST AND, CA 946122411	RRAGEWITH OR WITHOUT	H31 North < 18 0.098 mi. 518 ft. Relative: Lower Actual: 15 ft.	LONGS DRUG STORE NO 386     RCA-SQG     1001       344 20TH ST     FINDS     CAR       OAKLAND, CA 94612     Site 2 of 2 in cluster H     CCR       Site 2 of 2 in cluster H     CCR     COR       RCRA-SQG     Date form received by agency: 06/28/1995     Facility address:     344 20TH ST       Facility address:     344 20TH ST     CARLAND, CA 94612       EPA ID:     CAR000003830     Malling address:     PO BOX 5010       Malling address:     PO BOX 5010     Contact:     KERPK HILTON       Contact:     FOR 505 100     ANTICOCH, CA 945315010     Contact telephone:       Contact telephone:     (510) 832-8388     Contact telephone:     Site 26315010	
		TC3342332.2s Page 32		TC3342332.2	
					2s Page 33
Direction 4 Distance	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation		ID Number
Direction 4 Distance		Database(s) EPA ID Number 1001023032 kg of hazardous than 6000 kg of so of hazardous	Direction Distance Elevation 32 NNE < 1/8 0.101 mi. 531 ft. Relative: Lower Actual:	ų	ID Number ID Number 9013366
Direction State Distance Elevation Site Contact small: EPA Region: Classification: Description: Owner/Operator Summary: Owner/operator address: Owner/operator address: Owner/operator datess: Owner/Operator Type: Owner/Operator Type: Owner/Operator Type: Owner/Operator Type: Owner/Operator Type: Owner/Operator Type: Owner/Operator Type: Owner/Operator Type:	(Continued) Not reported 09 Small Small Quantity Generator Handler: generates more than 100 and less than 1000 k waste during any calendar month and accumulates less hazardous waste al any time or generates 100 kg or les waste during any calendar month, and accumulates mon hazardous waste al any time or generates 100 kg or les under the state of the state of the state of the state LONGS DRUG STORES CALIF INC 141 N CIVIC DR WALNUT CREEK, CA 94596 Not reported	Database(s) EPA ID Number 1001023032 kg of hazardous than 6000 kg of so of hazardous	Direction Distance Elevation 32 NNE < 1/8 0.101 mL 531 ft. Relative: Lower	Site Database(s) EDR Historical Auto Stations 1099 AGENO AUTO SERVICE EDR Historical Auto Stations 1099 AZ62 20TH ST OAKLAND, CA EDR Historical Auto Stations: Name: AGENO AUTO SERVICE Year: 1967 Type: AUTOMOBILE REPAIRING	ID Number ID Number 0013366 A
LONGS DRUG STORE NO 386 Contact amail: EPA Region: Classification: Description: Owner/Operator Summary: Owner/Operator americ Owner/operator adress: Owner/operator defess: Owner/operator tellephone: Legal status: Owner/Operator Type: Owner/Operator date:	(Continued) Not reported 09 Small Small Quantity Generator Handler: generates more than 100 and less than 1000 A waste during any calendar month and accumulates less hazardous waste at any time LONGS DRUG STORES CALIF INC 141 N CIVIC DR WALNUT CREEK, CA 94596 Not reported Not reported	Database(s) EPA ID Number 1001023032 kg of hazardous than 6000 kg of so of hazardous	Direction Distance Elevation 22 NVE < 1/8 0.101 mi. 531 ft. Cover Actual: 13 ft. G33 NWW < 1/8 0.103 mi. 545 ft. Relative: Lower	Site Database(s) EPR AGENO AUTO SERVICE EDR Historical Auto Stations 1009 326 20TH ST OAKLAND, CA EDR Historical Auto Stations: Name: AGENO AUTO SERVICE Year: 1967 Type: AUTOMOBILE REPAIRING MARKLIN ST OAKLAND, CA Site 6 of 6 in cluster G EDR Historical Auto Stations: Name: ROWLAND VERN Site 6 of 6 in cluster G EDR Historical Auto Stations: Name: ROWLAND VERN Year: 1933	ID Number ID Number 0013366 A 0014364 A

Map ID Direction Distance Elevation	<section-header><section-header>          Jate           State           State           COTMAND CVELOPPENT (Continued)           Case Number:         R. 16.97           Case Number:         R. 20.90           Case Case Number:         R. 20.90           Case Case Number:         Case Regroup Casework Regrow Regroup Casework Regroup Casework Regrow Regroup Casework Reg</section-header></section-header>	Database(s) EDR ID Number EPA ID Number S102439162	Map ID Direction Distance Elevation 136 WSW 108-14 0.827 mi. 688 ft. Relative Higher Actual: 34 ft.	Site	I D G ARCHITECTS 1730 FRANKLIN ST FM 300 3RD FLOOR OAKLAND, CA 94612 CA98304858 GRANKLIN ST FM 300 30 KLAND, CA 94612 1730 FRANKLIN ST FM 300 3RD FLOOR OAKLAND, CA 94612 US (510) 833-8313 Not reported 09 Small Small Quantity Generator Handier: generates more than 100 and less than 1000 kg waste during any calendar month and accumulate sets waste during any calendar month, and accumulates than 1730 FRANKLIN ST FM 300 30 JIM H ISHIMARU 1730 FRANKLIN ST M 300 OAKLAND, CA 94612 US SMAL ST MARCHING ST M 300 30 JIM H ISHIMARU 1730 FRANKLIN ST M 300 CAN ST MARCHING ST M 300 CAN ST M 300	FINDS of hazardous han 6000 kg of of hazardou	EDR ID Number EPA ID Number 1000818947 CAD983649858
	Date Post Remedial Action Monitoring Began: Not reported Alameda County CS: Status: Case Closed Record 16: RC00001157 Site Contact: EBERLE, JENNIFER PE: 55002	TC3342332.2s Page 36		Underground injection activi On-site burner examption: Furnace examption: Used oil processor: Usero il refinet: Used oil fuel marketer to bur Used oil specification market Used oil transfer facility: Used oil transfer facility:	No No No No mer: No ter: No No No	TC334	12332.2s Page 37
Map ID Direction Distance Elevation	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Lisvelluri	Site  ID G ARCHITECTS (Continued)  Violation Status: No violations found FINDS:  Registry ID: 110002885012  Environmental Interest/Information System  RCRAING is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste, RCRAInfo allows RCI program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.	1000818947	000	Site WELLS FARGO BANK (Continu Contact telephone: Contact email: EPA Region: Classification: Description: Owner/Operator Summary: Owner/Operator address: Owner/operator address:	ied) Not reported Not reported 09 Small Small Quantity Generator Handler: generates more than 100 and less than 1000 kg waste during any calendar month and accumulates less te savated during any calendar month, and accumulates more hazardous waste at any time; or generates 100 kg wells FARGO BANK NA NOT REQUIRED NOT REQUIRED NOT REQUIRED NOT REQUIRED	of hazardous han 6000 kg of s of hazardous	1000291891
I37 WSW 1/8-1/4 0.127 mi. 669 ft. Relative: Higher Actual: 34 ft.	FISH A D EDR Historical 1635 FRANKLIN ST OAKLAND, CA Site 3 of 4 in cluster I EDR Historical Auto Stations: Name: FISH A D Year: 1933 Type: GASOLINE AND OIL SERVICE STATIONS	Auto Stations 1009014588 N/A		Owner/operator telephone: Legal status: Owner/Operator Type: Owner/Op start date: Owner/Op and date: Owner/operator address: Owner/operator address: Owner/operator country: Owner/operator telephone: Legal status: Owner/operator telephone:	(415) 555-1212 Private Owner Not reported NOT RECUIRED NOT RECUIRED NOT RECUIRED NOT RECUIRED, ME 99999 Not reported (415) 555-1212 Private Operator		
I38 WSW 1/8-1/4 0.128 mi. 678 ft. Relative: Higher Actual: 34 ft.	THOMAS F PARISIAN CLEANING & DYEING WORKS EDR Histor 1724 FRANKLIN ST OXALLAND, CA Site 4 of 4 in cluster I EDR Historical Cleaners: Name: THOMAS F PARISIAN CLEANING & DYEING WORKS Year: 1933 Year: 1933 Year: CLEANERS GARMENTS CURTAINS AND DRAPERIES 	rical Cleaners 1009140422 N/A		Owner/Op start date: Owner/Op end date: Handler Activities Summary: U.S. importer of hazardous v Mixed waste (haz. and radio Recycler of hazardous waste Transporter of hazardous was Traeter, storer or disposer o Underground injection activit On-site burner exemption: Furnace exemption:	active): No e: No sste: No HW: No		
J39 NNW 1/8-1/4 0.132 mi. 698 ft. Relative: Lower Actual: 17 ft.	WELLS FARGO BANK 415 20TH ST OAKLAND, CA 94612 Site 1 of 2 in cluster J RCRA-SQG: Date form received by agency: 09/01/1996 Facility address: 415 20TH ST OAKLAND, CA 94612 EPA ID: OAL981424922 Mailing address: 394 PACIFIC AVE SAN FFRANCISCO, CA 94612 Contact: Not reported Contact address: Not reported	RCRA-SQG 1000291891 FINDS CAD981424922		Fumace exemption: Used oil processor: User oil refinar: Used oil refinar: Used oil fuel marketer to bur Used oil specification market Used oil transfer facility: Used oil transfer facility: Used oil transforter: Date form received by agent Facility name: Classification: Violation Status: FINDS:	No No No ner: No iter: No No No		

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Conserval events and and treat, program s	110002701354	king of	1000291891		KAISER CENTER MALL Owner Tank Id: Swrcb Tank Id: Capacily: Tank Use: Sig: Content: Number Of Tanks:	(Continued) 7 01-000-020219-000001 07-01-85 6000 M.V.FUEL P DIESEL 1		\$101624556
J40 NNW 1/8-1/4 0.136 mi. 719 ft. Relative: Lower Actual: 17 ft. K41 North 1/8-1/4 0.137 mi. 723 ft. Relative: Lower Actual: 18 ft.	Year: 193	RRISH LES 13 TOMOBILE REPAIRING 827 A 219 Dorted Dorted	CA FID UST SWEEPS UST	1009013744 N/A S101824556 N/A	K42 North 18-1/4 0.137 mL 723 ft. Relative: Lower Actual: 18 ft.	Facility ID: Facility Type: Other Type: Total Tanks: Contact Name: Telephone: Owner Address: Owner Address: Owner City,SL2p: Tank Nam: Container Num: Year Installed: Tank Capacity: Tank Used for: Type of Fuel: Tank Construction:	STATE 0000020219 Other SHOPPING CENTER 0001 TERRY ANDERSON, SUPERVISOR 4152716182 ONE KAISER FLAZA ONE KAISER FLAZA ONE KAISER FLAZA ONE KAISER FLAZA 0001 7 1959 0000000 PRODUCT DIESEL Not reported Visual, Stock Inventor	HIST UST	U001599551 N/A
	Mail To: Not reg Mailing Address: 1 KAIX Mailing Address: Not reg Mailing CityS.2.Dr, OALCL Contact: Phone Not reg DDFDES Minber: Not reg DDFDES Minber: Not reg Commants: Not reg Status: Active Status: Active Status: Active Status: A Comp Number: 20 Number: 9 Board Of Equalization: 44. Ref Date: 074	SER PLZ oported NND 54643 oported oported oported oported	TC334	2332.2s Page 40	L43 North 108-1/4 0.137 mi, 725 ft. Relative: Lower Actual: 18 ft.	OAKLAND AUTO SERVIC 2039 WEBSTER ST OAKLAND, CA Site 1 of 2 in cluster L EDR Historical Auto Sta Nime: Year: Type:			1009014032 N/A 2332.2s Page 41
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Sile	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	ANDERSON C L 2050 WEBSTER ST OAKLAND, CA Site 2 of 2 in cluster L EDR Historical Auto Stations: Name: PUT Year: 192 Type: AUT Name: ANI Year: 194 Name: ANI Year: 194	EDR Histor B TOMOBILE REPAIRING AND SERVICE STATIONS DERSON C L 13 TOMOBILE REPAIRING DERSON C L	Database(s) ical Auto Stations	EPA ID Number	Direction Distance	AT&T OAKLAND MAIN ( Owner/operator addr Owner/operator toley Legal status: Owner/Operator Toley Owner/Operator Toley Owner/Op saft date: Owner/Op and date: Handler Activities Summ U.S. importer of hazar Mixed waste (haz. an Recycler of hazardou Transporter of hazar Treater, storer or disg Underground injectio On-site burner examp	Continued) ess: NOT REQUIRED NOT REQUIRED, ME 99999 IV: Not reported Private Owner Not reported Not reported Not reported Not reported Not resolved Not swaste: No dous waste: No dous waste: No poser of HW: No n activity: No poser of HW: No	Database(s)	
L44 North 1/8-1/4 0.148 mi. 781 ft. Relative: Lower Actual:	ANDERSON C L 2050 WEBSTER ST OAKLAND, CA Site 2 of 2 in cluster L EDR Historical Auto Stations: Name: PUT Year: 192 Type: AUT Name: ANI Year: 193 Type: AUT Name: ANI Year: 194	EDR Histor 8 TNAM FRED 8 TOMOBILE REPAIRING AND SERVICE STATIONS DERSON C L 3 TOMOBILE REPAIRING DERSON C L 3 TOMOBILE REPAIRING	CRA-SQG RCRA-SQG FINDS HAZNET	EPA ID Number 1009914380 N/A 1000393211 CAD981980030	Direction Distance	ATST OAKLAND MAIN ( Owner/operator addr Owner/operator addr Owner/operator telep Legal status: Owner/Operator Tup Owner/Operator Tup Owner/	Continued) ess: NOT REGUIRED NOT REGUIRED, ME 99999 tiv: Not reported Private over the second	MART)	EPA ID Number

Map ID Direction Distance Elevation Site	EDR ID Number Database(s) EPA ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site Database(s) EPA ID Number
AT&T OAKLAND MAIN (Continued)         Mailing Name:       Not reported         Mailing Address:       1905 ASTON AVE STE 100         Mailing Oxprizip:       CARLBADA CA 520080000         Mailing Oxprizip:       CARLBADA CA 520080000         Mailing Oxprizip:       CARLBADA CA 520080000         Mailing Address:       CARLBADA CA 520080000         Mailing Address:       CARLBADA CA 520080000         Mailing Name:       Not reported         TSD EPA ID:       Not reported         Tans:       0.02         Facility County:       Not reported         Year:       2001         Gepaid:       CAP0919800300         Contact:       3E CO         Telephone:       7600628700         Mailing Maines:       Not reported         Mailing Name:       Not reported	1000393211	AT&T OAKLAND MAIN (Continued)     1000393211       Gepaid:     CAD981180030       Contact:     A T & T       0.00000000     00000000       Mailing Address     227 WEST MONROE       Mailing City,SL2p:     CHCAGO, IL 60606000       Gen County:     1       TSD EPA ID:     CAD981382732       TSD EPA ID:     CAD981382732       TSD EDAD:     2.9498       Facility County:     1
Mailing City, Siz, PriceCARLSBAD, CA S20080000Gen Courty:AlamedaTSD EpA ID:Not reportedTSD Courty:Los AngelesWasto Category:Other inorganic solid wasteDisposal Method:H01Tons:0.42Facility County:Not reportedVear:2001Genpaid:S20000Contact:S1C Courty:Mailing Address:1905 ASIA MACMailing Address:1905 ASIA MACMailing Address:1905 ASIA MACTSD EpA ID:Not reportedTSD EpA ID:Not reportedTSD Ecourty:AlamedaTSD Ecourty:AlamedaMailing Address:1905 ASIA MACMailing Address:217 ASIA MACTSD Courty:AlamedaTSD Ecourty:AlamedaMailing Address:227 WEST MONXONCEMailing Address:227 WEST MONXONCEMailing Address:227 WEST MONXONCEMailing Address:227 WEST MONXONEMailing Name:10 Torins:Disposal Method:H01Torins:0.2107TSD Courty:LandsgalesDisposal Method:H01Torins:0.2107Tareality:10 Torins:Disposal Met	TG3342332.2s Page 44	<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text>
Map ID Direction Distance	EDR ID Number	Map ID MAP FINDINGS Direction Distance EDR ID Number
Direction	tion d	Direction

Map ID Direction		MAP FINDINGS		Map ID Direction		MAP FINDINGS		
Distance	Site		EDR ID Number Database(s) EPA ID Number	Distance			Database(s)	EDR ID Number EPA ID Number
	PACIFIC BELL (Continued	)	1000250820		PACIFIC BELL (Continu Container Num:	1 1		1000250820
	LUST: Global Id: Action Type:	T0600101576 Other			Year Installed: Tank Capacity:	1966 00007500		
	Date: Action:	01/01/1950 Leak Reported			Tank Used for: Type of Fuel:	PRODUCT DIESEL		
	Global Id:	T0600101576			Tank Construction: Leak Detection:	Not reported None		
	Action Type: Date: Action:	REMEDIATION 01/01/1950 Excavation			Tank Num: Container Num:	002		
					Year Installed: Tank Capacity: Tank Used for:	1966 00007500 PRODUCT		
		1001225			Type of Fuel: Tank Construction:	DIESEL Not reported		
	Regulated ID: 0	ITNKA 0057568 lot reported			Leak Detection: Tank Num:	None 003		
	SIC Code: N Facility Phone: 4	lot reported 155426758			Container Num: Year Installed:	3 1966		
	Mailing Address: 2	lot reported 600 CAMINO RAMON lot reported			Tank Capacity: Tank Used for: Type of Fuel:	00007500 PRODUCT DIESEL		
	Mailing City,St,Zip: C Contact: N	OAKLAND 94612 lot reported			Tank Construction: Leak Detection:	Not reported None		
	DUNs Number: N	lot reported lot reported lot reported			Tank Num: Container Num:	004 4		
	EPA ID: N Comments: N	lot reported lot reported			Year Installed: Tank Capacity:	1966 00007500 PRODUCT		
		ctive			Tank Used for: Type of Fuel: Tank Construction:	DIESEL		
	Record Id: RO0	e Closed 000897			Leak Detection:	None		
	Site Contact: PEA PE: 5602	COCK, THOMAS			Tank Num: Container Num: Year Installed:	005 5 1949		
	UST: Facility ID: 218				Tank Capacity: Tank Used for: Type of Fuel:	00003000 PRODUCT DIESEL		
	Latitude: 37.8	0596 .26875			Tank Construction: Leak Detection:	Not reported None		
	HIST UST:				Tank Num: Container Num:	006 6		
	Facility ID: 0	TATE 0000057568 0ther			Year Installed: Tank Capacity:	1972 00007000		
	Other Type: S Total Tanks: 0	IC 4800 006			Tank Used for: Type of Fuel: Tank Construction:	PRODUCT DIESEL Not reported		
	Telephone: 4	.J. KOEHLER 155426758 ACIFIC BELL			Leak Detection:	None		
	Owner Address: 3	70 THIRD STREET AN FRANCISCO, CA 94107			SWEEPS UST: Status:	А		
	Tank Num: 0	01			Comp Number: Number:	57568 1		
			TC3342332.2s Page 48				TC334	12332.2s Page 49
Map ID Direction		MAP FINDINGS		Map ID Direction		MAP FINDINGS		
Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance		ų	Database(s) EPA ID Number	Direction Distance		ų	Database(s)	EPA ID Number
Direction Distance	PACIFIC BELL (Continued Board Of Equalization:	u		Direction Distance	PACIFIC BELL (Continu Swrcb Tank Id:	ued) 01-000-057568-000004	Database(s)	EDR ID Number EPA ID Number 1000250820
Direction Distance	PACIFIC BELL (Continued Board Of Equalization: Ref Date: Act Date:	44-031914 07-06-93 04-29-94	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Swrcb Tank Id: Actv Date: Capacity:	ued) 01-000-057568-000004 07-08-93 7500	Database(s)	EPA ID Number
Direction Distance	PACIFIC BELL (Continued Board Of Equalization: Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id:	) 44-031914 07-08-93 04-29-94 02-29-88 A A 145	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Swrcb Tank Id: Actv Date: Capacity: Tank Use: Stg: Content:	ued) 01-000-057568-000004 07-08-93 7500 M.V. FUEL P DIESEL DIESEL	Database(s)	EPA ID Number
Direction Distance	PACIFIC BELL (Continued Board Of Equalization: Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id: Swrcb Tank Id: Actv Date:	) 44-031914 07-08-93 04-29-94 02-29-88 A 145 01-000-057568-000001 03-04-91 03-04-91	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Swrcb Tank Id: Actv Date: Capacity: Tank Use: Stg: Content: Number Of Tanks:	ued) 01-000-057568-000004 07-08-93 7500 M.V. FUEL P DIESEL Not reported	Database(s)	EPA ID Number
Direction Distance	PACIFIC BELL (Continued Board Of Equalization: Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id: Sweb Tank Id: Actv Date: Capacity: Tank Use: Stg:	) 44.031914 07.08.03 04:29.94 02:29.84 A 145 01.000-057568-000001 03.04-91 80000 M.V. FUEL P	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Swrcb Tank Id: Capacity: Tank Use: Stg: Content: Number Of Tanks: Status: Comp Number: Number:	Led) 01-000-057568-000004 07-08-93 7500 M.V. FUEL P DIESEL Not reported A 57568 1	Database(6)	EPA ID Number
Direction Distance	PACIFIC BELL (Continued Board Of Equalization: Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id: Swrcb Tank Id: Actv Date: Capacity: Tank Use:	) 44-031914 07-08-83 04-29-94 02-29-88 A 145 01-000-057568-000001 03-04-91 8000	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Swrcb Tank Id: Actv Date: Capacity: Tank Use: Stg: Content: Number Of Tanks: Status: Comp Number:	Jed) 01.000-057568-000004 07.08-93 7500 M.V. FUEL P DIESEL Not reported A 57508 1 07.08-93 1 07.08-93	Database(s)	EPA ID Number
Direction Distance	PACIFIC BELL (Continued Board Of Equalization: Ref Date: Created Date: Tank Status: Owner Tank (dr. Swrch Tank (dr. Swrch Tank (dr. Swrch Tank (dr. Status): Content: Number Of Tanks: Status: Cony Number:	) 44-031914 07-08-93 04-29-94 02-29-88 A 145 01-000-057688-000001 03-04-91 8000 M.V.FUEL P DIESEL	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Surdo Tank Id: Act/Datk Capacity: Tank Use: Stg: Content: Number Of Tanks: Status: Comp Number: Nomber: Board Of Equalizatis Ref Date: Act Date: Created Date: Tank Status:	L L L L L L L L L L L L L L L L L L L	Database(s)	EPA ID Number
Direction Distance	PACIFIC BELL (Continued Board Of Equalization: Ref Date: Act Date: Created Date: Tank Status: Owner Tank (d: Swrob Tank (d: Act/Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Board Of Equalization: Ref Date:	) 44-031914 97.08.03 04/29.04 04/29.04 02.29.88 A 145 01-000-057568-000001 03.04-91 8000 M.V. FUEL P DIESEL 10 A 57568 1 1 44-031914 07.08-93 0 07.08-93 0 0 0 0 0 0 0 0 0 0 0 0 0	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Act Date: Capacity: Tank Use: Stg: Content: Number: Of Tanks: Status: Comp Number: Ber Of Cegualizati Ref Date: Created Date: Tank Status: Owner Tank Id: Swrch Tank Id: Act Date:	Jed) 01.000-057568-000004 07.08.93 7500 M.V. FUEL P DIE SEL Not reported A 57568 1 07.06.93 07.06.93 07.06.93 04.29.94 02.29.88 A 15 01.000-05768-000005 03.04.91 1	Database(s)	EPA ID Number
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Direction Distance	PACIFIC BELL (Continued Board Of Equalization: Ref Date: Tarik Status: Owner Tank Id: Swrot: Tank Id: Swrot: Tank Id: Act/Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date Tank Id: Swrot: Tank Id: Swrot: Tank Id: Swrot: Tank Id: Sig: Content: Number: Board Of Equalization: Ref Date: Capacity: Tank Use: Sig: Content: Number: Board Of Equalization: Ref Date: Capacity: Tank Use: Sig: Content: Number: Board Of Equalization: Ref Date: Capacity: Tank Use: Sig: Content: Number: Board Of Equalization: Ref Date: Ad Date: Capacity: Tank Use: Sig: Content: Number: Capacity: Tank Use: Sig: Content: Number: Capacity: Tank Use: Sig: Content: Capacity: Tank Use: Sig: Content: Sig: Content: Capacity: Tank Use: Sig: Content: Capacity: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Content: Capacity: Capacity: Content: Capacity: Ca	) 44-031914 07-08-93 04-29-94 02-29-86 A 145 01-000-057568-000001 03-04-91 8000 M.V. FUEL DESEL 10 A A 57568 1 44-031914 07-08-93 04-29-94 02-29-86 1 44-031914 07-08-93 04-29-94 02-29-86 1 1 10 07-08-93 04-29-94 02-29-86 1 1 10 07-08-93 04-29-94 02-29-86 1 1 10 07-08-93 04-29-94 02-29-86 1 1 10 07-08-93 04-29-94 02-29-86 1 1 10 07-08-93 04-29-94 02-29-86 1 1 10 07-08-93 04-29-94 02-29-86 1 1 10 07-08-93 04-29-94 02-29-86 1 1 10 07-08-93 04-29-94 02-29-86 1 1 10 00-057568-000002 03-04-91 0-00-057568-0000002 03-04-91 0-00-057568-0000003 03-04-91 7500 M.V. FUEL P DESEL	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Swrch Tank Id: Act/ Date: Capacity: Tank Use: Sig: Content: Number: Number: Board Of Equalizati Ref Date: Created Date:	Juint         Juint           01-000-057568-000004         07-08-93           7500         M.V. FUEL           P         DIESEL           Not reported         A           57568         04-09-94           04-09-94         02-29-86           A         15           01-000-057568-000005         03-04-91           7500         M.V. FUEL           P         DIESEL           Not reported         A           A         57568           01-000-057568-000005         03-04-91           7500         M.V. FUEL           P         DIESEL           Not reported         A           A         57568           01-000-057568-000005         03-04-91           7500         M.V. FUEL           P         DIESEL           Not reported         A           6         01-000-057568-000006           03-04-91         7500           M.V. FUEL         P           DIESEL         Not reported           A         6           57568         1           01         57568-000006           03-04-91         7500	<u>Database(s)</u>	EPA ID Number
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Direction Distance	PACIFIC BELL (Continued Bard Of Equalization: Ref Date: Act Date: Created Date: Tank Status: Owner Tank (d: Swro: Tank (d: Act/Date: Capacity: Tank Use: Sig: Content: Number: Bard Of Equalization: Ref Date: Created Date: Creat	44-031914         07-08-03         04-29-94         02-29-86         145         02-09-07568-000001         0204-91         0204-91         0204-91         0204-91         0304-91         0404-91         057568         1         04         04-91         05768         1         04-29-34         4-031914         07-08-33         04-29-34         42         02-29-86         1         02-29-86         1         02-29-86         1         02-29-86         1         02-30-46         02-30-48         1         02-30-48         1         03-04-91         07-08-33         04-29-94         02-29-88         A         3         01-000-057686-000003         03-04-91         03-04-91         02-29-88         A         3         01-000-057686-000003 <tr< td=""><td>Database(s) EPA ID Number</td><td>Direction Distance</td><td>PACIFIC BELL (Continu Swrch Tank Id: Act Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Board Of Qualizati R act Date: Created Date: Created Date: Created Date: Created Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Number: Number: Capacity: Tank Use: Sig: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Tank Use: Status: Comp Number: Capacity: Tank Use: Status: Comp Content: Number: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Num</td><td>Juint         Juint           01-000-057568-000004         07-08-93           7500         M.V. FUEL           P         DESEL           Not reported         A           57568         1           07-08-93         750           01-100-057568-000005         0           01-29-94         0           02-29-88         A           15         01-000-057568-000005           01-000-057568-000005         0           01-000-057568-000005         0           02-29-88         A           15         DESEL           Not reported         A           57568         1           02-29-84         A           04-29-94         0           02-29-85         A           16         57568           11         07-08-93           03-04-91         7500           MV. FUEL         P           P         DESEL           Not reported         A           57568         1           11         40-31914           07-08-93         0           03-04-91         7500           M.V. FUEL</td><td><u>Database(s)</u></td><td>EPA ID Number</td></tr<>	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Swrch Tank Id: Act Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Board Of Qualizati R act Date: Created Date: Created Date: Created Date: Created Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Number: Number: Capacity: Tank Use: Sig: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Content: Number: Capacity: Tank Use: Status: Comp Number: Capacity: Tank Use: Status: Comp Content: Number: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Num	Juint         Juint           01-000-057568-000004         07-08-93           7500         M.V. FUEL           P         DESEL           Not reported         A           57568         1           07-08-93         750           01-100-057568-000005         0           01-29-94         0           02-29-88         A           15         01-000-057568-000005           01-000-057568-000005         0           01-000-057568-000005         0           02-29-88         A           15         DESEL           Not reported         A           57568         1           02-29-84         A           04-29-94         0           02-29-85         A           16         57568           11         07-08-93           03-04-91         7500           MV. FUEL         P           P         DESEL           Not reported         A           57568         1           11         40-31914           07-08-93         0           03-04-91         7500           M.V. FUEL	<u>Database(s)</u>	EPA ID Number
Direction Distance	PACIFIC BELL (Continued Bard Of Equalization: Ref Date: Act Date: Created Date Trank Status: Owner Tank (d: Swrch Tank (d: Act Date): Capacity: Tank Use: Status: Comp Number Of Tanks: Status: Comp Number Of Tank (d: Bard Of Equalization: Ref Date: Created Date: Tank Status: Comp Number: Number Of Tank (d: Bard Date): Created Date: Tank Use: Status: Comp Number: Number Of Tank (d: Bard Date): Capacity: Tank Use: Status: Comp Number: Number Of Tank (d: Bard Of Equalization: Ref Date: Capacity: Tank Use: Status: Comp Number: Number Of Tank (d: Act Date: Capacity: Tank Use: Status: Comp Number: Number Of Equalization: Ref Date: Comp Number: N	44031914 44031914 07-08-93 04-29-94 02-29-86 A 145 00-00-075686-000001 03-04-91 8000 M.V. FUEL p DIESEL 10 A 57568 1 44031914 07-08-93 04-29-94 02-29-86 A 12 01-000-057568-000002 03-04-91 7550 M.V. FUEL p DIESEL Not reported A 57568 1 44031914 07-08-93 04-29-94 02-29-86 A 12 DIESEL Not reported A 57568 1 1 0 0-00-057568-000002 03-04-91 7550 1 0 0-00-057568-000002 0-30-4-91 7550 1 0 0-00-057568-000002 0-30-4-91 7550 1 0 0-00-057568-000002 0-30-4-91 7550 1 0 0-00-057568-000003 0-30-4-91 7550 1 0 0-00-057568-000003 0-30-4-91 7550 1 0 0-00-057568-000003 0-30-4-91 7550 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Swrch Tank Id: AcV Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Act Date: Act Date: Created Date: Tank Status: Owner Tank Id: Swrch Tank Id: Status: Comp Number: Board Of Equalizati Ref Date: Act Date: Created Date: Tank Id: Status: Comp Tank Id: Status: Comp Number: Sig: Content: Number Of Tanks: Status: Comp Number: Sig: Content: Number Of Tanks: Status: Comp Number: Board Of Equalizati Ref Date: Act Date: Content: Number: Date: Content: Number: Date: Content: Number: Capacity: Tank Id: Status: Comp Number: Board Of Equalizati Ref Date: Tank Status: Content: Number: Tank Id: Status: Content: Number: Tank Id: Status: Content: Number:	Judio         01-000-057568-000004           07-000-057568-000004         07-04-93           7500         M.V. FUEL           P         DIESEL           Not reported         A           57508         1           01-000-057568-000005         04-29-04           02-29-88         A           15         01-000-057568-000005           03-04-91         7500           M.V. FUEL         P           DIESEL         Not reported           A         57568           01-000-057568-000005         03-04-91           7500         M.V. FUEL           P         DIESEL           Not reported         A           A         57568           01-000-057568-000006         03-04-91           7500         M.V. FUEL           P         DIESEL           Not reported         A           A         57568           01-000-057568-000006         03-04-91           03-04-91         7500           M.V. FUEL         P           DIESEL         Not reported           A         57568           01-000-057568-000006           03-04-91 <td>Database(s)</td> <td>EPA ID Number</td>	Database(s)	EPA ID Number
Direction Distance	PACIFIC BELL (Continued Bard Of Equalization: Ref Date: Act Date: Created Date: Trank Status: Owner Tank (d: Swrcb Tank (d: Act Date: Capacity: Tank Use: Sig: Comp Number (Tanks: Status: Comp Number (Tanks: Status: Comp Number: Number (Tank (d: Swrcb Tank (d: Swrcb Tank (d: Swrcb Tank (d: Status: Comp Number: Number (Tanks: Status: Comp Number: Baard Of Equalization: Ref Date: Created Date: Tank Use: Sig: Content: Number (Tank (d: Swrcb Tank (d: Act Date: Comp Number: Baard Of Equalization: Ref Date: Comp Number: Baard Of Equalization: Ref Date: Comp Number: Number (Tanks: Status: Comp Number: Tank Use: Sig: Content: Number (Tank (d: Act Date: Capacity): Tank Use: Sig: Content: Number (Tank (d: Act Date: Capacity): Tank Use: Sig: Content: Number (Tanks: Status: Comp Number: Number: Ref Date: Capacity: Tank Use: Sig: Content: Number (Tanks: Status: Comp Number: Ref Date: Created Date: C	44.031914 07-06-93 04-29-34 04-29-34 04-29-44 02-29-86 A 145 01-000-075686-000001 03-04-91 8000 M.V. FUEL P DESEL 10 A 57668 1 44-031914 07-06-93 04-29-34 04-29-34 04-29-34 04-29-34 04-29-34 02-29-86 A 12 DIESEL A 3 3 3 3 4 4 4 3 3 3 3 4 4 4 3 3 3 3 4 4 4 3 3 3 4 4 4 3 3 3 4 4 4 3 3 3 4 4 4 3 3 3 4 4 4 3 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 4 4 4 3 3 4 4 4 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Swrch Tank Id: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Norther of Fqualeath Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id: Swrch Tank Id: Status: Comp Number: Beard Of Equalizati Ref Date: Act Date: Created Date: Tank Status: Capacity: Tank Id: Swrch Tank Id: Swrch T	Judic         01-000-057568-000004           07-06-03         7500           M.V. FUEL         P           DIESEL         Not reported           A         57508           01-000-057568-000004         07-04-03           7500         M.V. FUEL           P         DIESEL           Not reported         A           63         57508           01-000-057568-000005         03-04-91           7500         M.V. FUEL           P         DIESEL           Not reported         A           A         57568           01-000-057568-000005         03-04-91           7500         M.V. FUEL           P         DIESEL           Not reported         A           A         57568           01-000-057568-000006         03-04-91           7500         M.V. FUEL           P         DIESEL           Not reported         A           A         57568           01-000-057568-000006         03-04-91           7500         M.V. FUEL           P         DIESEL           Not reported         A           A         57568 <td><u>Database(s)</u></td> <td>EPA ID Number</td>	<u>Database(s)</u>	EPA ID Number
Direction Distance	PACIFIC BELL (Continued Bacrd Of Equalization: Ref Date: Act Date: Created Date: Tank Status: Owner Tank (d: Swro: Tank (d: Act/Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Owner Tank (d: Swro: Tank (d: Subar: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Owner Tank (d: Swro: Tank (d: Satus: Content: Number Of Tanks: Status: Content: Number Composition: Baadr (D: Status: Cantont: Number Composition: Status: Cantont: Number Composition: Status: Cantont: Number Composition: Baadr (D: Status: Cantont: Number Composition: Status: Cantont: Number Composition: Status: Cantont: Number Composition: Status: Cantont: Number Composition: Status: Cantont: Number Composition: Status: Cantont: Number Composition: Status: Cantont: Number Composition: Status: Canton: Number Composition: Number	44.031914         07.08.03         04.29.94         02.29.86         145         02.04.07568-000001         03.04.91         03.04.91         05.04.91         05.04.91         05.04.91         04.04.91         05.04.91         05.04.91         05.04.91         05.04.91         05.04.91         06.04.91         07.04.93         04.29.94         04.29.94         04.29.94         04.29.94         04.29.94         04.29.94         04.29.94         04.29.94         03.04-91         03.04.91         04.95.94         02.29.88         A         57568         14.031914         07.08.93         04.29.94         02.29.88         A         57668         1         03.04-91         03.04-91         03.04-91         03.04-91         03.04-91         03.04-91         03.04-91         03.04-91	Database(s) EPA ID Number	Direction Distance	PACIFIC BELL (Continu Swrch Tank Id: AcV Date: Capacity: Tank Use: Sity: Content: Number: Of Tanks: Status: Comp Number: Board Of Equalizati Ref Date: Capacity: Tank Status: Owner Tank Id: Swrch Tank Id: Swrch Tank Id: Status: Status: Content: Number: Board Of Equalizati Ref Date: Capacity: Tank Use: Status: Status: Status: Content: Number: Board Of Equalizati Ref Date: Capacity: Tank Use: Status: Content: Number: Number: Board Of Equalizati Ref Date: Capacity: Tank Idse: Status: Content: Number: Number: Number: Status: Status: Content: Number: Capacity: Tank Idse: Status: Status: Status: Content: Number: Number: Board Of Equalizati Ref Date: Capacity: Tank Idse: Status: Content: Number: Number: Board Of Equalizati Ref Date: Capacity: Tank Idse: Status: Content: Number: Number: Number: Board Of Equalizati Ref Date: Capacity: Tank Idse: Status: Content: Number: Numbe	Juint         Juint           01-000-057568-00004         07-08-93           7500         M.V. FUEL           P         DESEL           Not reported         A           57568         1           07-06-93         7500           07-07-98-93         04-29-44           02-29-88         A           15         01-000-057568-000005           01-000-057568-000005         03-04-91           7500         M.V. FUEL           DIESEL         Not reported           A         57568           11         14-031914           07-08-93         04-29-44           02-29-88         A           5         57568           14         07-08-93           04-29-94         02-29-88           A         6           6         000006           03-04-91         7500           M.V. FUEL         P           P         DIESEL           Not reported         A           6         57568           1         1           07-08-93         4-031914           07-08-93         4-031914           07-08-93 <td>Database(s)</td> <td>EPA ID Number</td>	Database(s)	EPA ID Number

p ID action	MAP FINDINGS	]	Map ID Direction	
tance vation Site		Database(s) EDR ID Number EPA ID Number	Distance Elevation Site	Database(s) EDR ID Number EPA ID Number
PACIEIC RELL (Continu	(boi)	1000250820	PACIEIC BELL (Continued)	1000250820
PACIFIC BELL (Contin Number Of Tanks: Status): Comp Number: Number: Number: Board Of Equalizati Ref Date: Act Date: Created Date: Created Date: Created Date: Capacity: Tank (Jatus): Content: Number Of Tanks: Status): Content: Ref Date: Act Date: Created	Not reported           A           \$7588           11           44.031914           07.08-03           04.29-94           02.29-88           A           142           01-000-057568-000008           07.08-93           7500           MV. F UEL           P           DIESEL           Not reported           22-9-88           A           14.03-057588-000009           07-08-93           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           04.29-94           05.000009           07.08-93           04.29-94           05.000009           07.08-93           04.29-94           05.7568-000009           07.08-	1000250820	PACIFIC BELL (Continued) FACIFIC BELL (Continued) Facility ID: Facility Facility Facility Facility Facility ID: Facility I	1000250820
Number Of Tanks:			Facility ID: 13494 Air District Name: BA	
EMI: Year: County Code: Air Basin:	2002 1 SF		SIC Code: 4813 Air District Name: BAY AREA AQMD Community Health Air Pollution Info System: Not reported Consolidated Emission Reporting Rule: Not reported	
ID ction ance ation Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation Site	EDR ID Number Database(s) EPA ID Number
on Site		Database(s) EPAID Number		Database(s) EPAID Number
Reactive Organic G Carbon Monoxide E NOX - Oxides of Nit	carbon Gases Tons/Yr: .355 ases Tons/Yr: .2970285 missions Tons/Yr: .98 rogen Tons/Yr: 4.504	1000250820	PACIFIC BELL (Continued) Part. Matter 10 Micrometers & Smilr Tons/Yr: .085888	1000250820
SOX - Oxides of Su Particulate Matter T Part. Matter 10 Micr Year:	Jphur Tons/Yr: 0.7 ons/Yr: .322 ometers & Smilr Tons/Yr: .314272 2006		M47 PACIFIC BELL WSW 1587 FRANKLIN ST 1/8-1/4 OAKLAND, CA 94612 0.151 mi. 797 ft. Site 3 of 3 in cluster M	LUST U003659439 HAZNET N/A
Consolidated Emiss Total Organic Hydr Reactive Organic SG Carbon Monoxide E NOX - Oxides of NI SOX - Oxides of NI SOX - Oxides of NI SOX - Oxides of NI Particulate Matter T Part. Matter 10 Micr Year: County Code: Air Dasin: Facility ID: Air District Name: Community Health Construct Name: Community Health Construct Name: Community Health Construct Name: Community Health Construct Name: NOX - Oxides of NI SOX -	carbon Gases Tons/Yr: 0.43 missions Tons/Yr: 0.16 missions Tons/Yr: 0.537 phur Tons/Yr: 0.308 ometers & Smillr Tons/Yr: 0.3088 meters & Smillr Tons/Yr: 0.3708 BAY AREA AQMD BAY AREA AQMD BAY AREA AQMD Nir Pollution Info System: Not reported Gases Tons/Yr: 0.359781 missions Tons/Yr: 0.359781 missions Tons/Yr: 0.359781 missions Tons/Yr: 0.359781 missions Tons/Yr: 0.33088 conters & Smillr Tons/Yr: 0.33088 conters & Smillr Tons/Yr: 0.33088		Relative: LUST REG 2: Higher Region: 2 Facility 1d: 0-1705 Actual: Gainy Status: Case Cload 35 ft. Closure	
SIC Code: Air District Name: Community Health / Consolidated Emiss	4813     BAY AREA AQMD     BAY AREA AQMD     Ar Pollution Info System: Not reported     carbon Gases TonslYr: .1     ases TonslYr: .08367     missions TonsYr: .269     rogan TonsYr: .209		Mailing Name:     Not reported       Mailing Address     PO BOX 5096 RM 3E000       Mailing Oity, SLZjir.     SAN RAMON, CA 945830995       Gen County:     Alameda       TSD EPA ID:     Not reported       TSD EPA ID:     Not reported       Wasto Category:     Alameda       Disposal Muthod:     D60       Tons:     1.26       Facility County:     Not reported	
		TC3342332.2s Page 54		TC3342332.2s Page 55

Map ID MAP FINDINGS		Map ID Direction	MAP FINDINGS	
Distance Elevation Site	Database(s) EDR ID Number	Distance	Site	Database(s) EDR ID Number EPA ID Number
PACIFIC BELL (Continued) Gepaid: CAT080015449 Contact: PACIFIC BELL Telephone: 9258230161 Mailing Adress: RM 3600 Mailing City,SL2p: SAN RAMON, CA 945830995 Gen County: 1 TSD EPA ID: CAT000646117 TSD County: Kinge Waste Category: Polychlorinated biphenyls and material containing PCBs Disposal Method: D80 Tons: .4408 Facility County: 1	U003659439		CHEVRON (Continued) How Discovered: Tank Closure Leak Cause: Structure Failure Leak Source: Tank Date Leak Confirmed: 3/20/1992 Oversight Program: LUST Prelimina; Vite Assessment Wokplan Submitted: 12/1/1991 Prelimina; Vite Assessment Began: 6/20/1990 Pollution Characterization Began: 4/30/1989 Pollution Remediation Plan Submitted: No treported Date Remediation Action Underway: 1/2/1965 Date Post Remedial Action Monitoring Began: Not reported	\$105030325
Year:2000Gepaid:CAT080015449Contact:PACIFIC BELLTelpphone:S26236161Maling Admss:RM 3500Maling Carbone:Not reportedMaling Carbone:CAD028409019TSD County:CAD028409019TSD County:CAD028409019TSD County:Lox AngelesWaste Category:Vaste oil and mixed oilDisposal Method:T01Tons:1.2510Contact:PAC10055449Contact:PAC10505449Contact:PAC10505449Genid:CAD028409019Maling Carbone:Not ReportedMaling Carbone:Not ReportedMaling Carbone:Not ReportedMaling Carbone:Not ReportedMaling Admss:RK 13500Maling Carbone:CAD028409019TSD EPA ID:CAD028409019TSD EPA ID:CAD028409019T		South 1/8-1/4 0.153 mi.	CHRISTLAN CHURCH HOMES 1833 HARRISON ST OAKLAND, CA 54612 Site 2 of 4 in cluster N CORTESE: Region: CORTESE Facility County Code: 1 Reg By: LTNKA Reg Id: 01-0331 LUST: Region: STATE Global Id: TO60010304 Latitude: 37.8051557389427 Longitude: -122.08654289715 Case Type: LUST Cleanup Site Status: Open - Site Assessment Status: Open - Site Assessment Site History: The subject site was used as a service stat Unbricating	rbon, Tetrachloroethylene (PCE), a Oil / Motor / Hydraulic / ation until 1972 when the
Click this hyperfluid: while viewing on your computer to access 23 additional CA_HAZNET: record(s) in the EDR Site Report.       N48     CHEVRON       South     163 HARRISON ST       1/8-1/4     OAKLAND, CA 94612       0.153 mi.       806 ft.     Site 1 of 4 in cluster N       Relative:     LUST REG 2:       Higher     Region:     2       Facility id:     Case Number:     01-0331       35 ft.     Case Number:     3812	LUST \$105030325 N/A		site was demolished and the tanks remov- dispenseri lands, one wated oil UST and removed. An earlier generation of UST h Since 1975 it has been used oil UST and the same used as parking was conducted in 1988 to determine if the three wells were installed in October 1989 in 1989, four wells were installed of fiste in wells were installed in October 1991 and installed offsite in late 1992, cor a total of soll excavation was conducted in January operated onsite in 1989, sub-wed minit 2004 the first generation. UST pit was inve discovered. In April 2007 four beres were the extent of contamination associated wit	ed. The station building, two d two gasoline USTs were and previously been removed. Jot A. soli vagor survey site had been impacted. J. June 1990, two offsite another two wells were 16 wells. Limited 16 wells. Limited 1992. An SVE system mail effectiveness. In June sstigated and impacts were installed to investigate
Map ID Direction Distance	EDR ID Number	Map ID Direction Distance	MAP FINDINGS	EDR ID Number
Direction	Database(s) EPA ID Number S110060468 cted and elevated s. In early 2008 105 spaced soil associated and the installation of a and the installation of spradent extent of xcavation of soil he waste oil UST is	Direction Distance Elevation	L Site CHRISTIAN CHURCH HOMES (Continued) Global Id: T0600100304 Action Type: RESPONSE Date: 0601/2011 Action: Monitoring Report - Semi-Annually Global Id: T0600100304 Action Type: RESPONSE Date: 12/01/2011 Action: Monitoring Report - Semi-Annually	Database(s) EDR ID Number EPA ID Number S110060468
Direction Distance Elevation Site CHRISTIAN CHURCH HOMES (Continued) USTs. In June 2007 a vapor survey was condu concentrations were detected in all vapor point buckst augo those were installed to remove in with the first generation USTs. A report on the i post-rendefation groundwater monitoring well several soil bores to inflated to remove in is anticipated by the second generation USTs and pending redevelopment as low income senior h is anticipated by December 2009. Click here to access the California Geo Tracker records for this facility: LUST: Global Id: T0600100004 Contact Name: Not reported Global Id: T060010004 Contact Type: Local Agency Caseworker Contact Type:	Database(s) EPA ID Number S110060468 cted and elevated s. In early 2008 105 spaced soil associated and the installation of a and the installation of spradent extent of xcavation of soil he waste oil UST is	Direction Distance Elevation	Site CHRISTIAN CHURCH HOMES (Continued) Global Id: T0600100304 Action Type: RESPONSE Date: 0601/2011 Action: Monitoring Report - Semi-Annually Global Id: T0600100304 Action Type: 1201/2011 Action: Monitoring Report - Semi-Annually Global Id: T0600100304 Action Type: 0Her Date: 0101/1150 Action: Leak Reported Global Id: T060010304 Action Type: ENFORCEMENT Date: 03/26/2009 Action: Slaff Letter - #20090326	Database(s) EPA ID Number
Distance Elevation Site CHRISTIAN CHURCH HOMES (Continued) USTs. In June 2007 a vapor survey was condu concentrations were detected in all vapor point buckst augor brons were installed to remove in with the first generation USTs. A report on the i post-terned/action groundwater from its post-terned/action groundwater in with the first generation USTs. A report on the i post-terned/action groundwater monitoring well is several soil bores to inflaid on remove in the groundwater plume is perioding. Additional i pending redevelopment as low income senior h is anticpated by the second generation USTs and I pending redevelopment as low income senior h is anticpated by the second generation USTs and I pending redevelopment as low income senior h is anticpated by the second generation USTs and I pending redevelopment as low income senior h is anticpated by the second generation USTs and I pending redevelopment as low income senior h is anticpated by the second generation USTs and I pending redevelopment as low income senior h is anticpated by the second generation USTs and I pending redevelopment as low income senior h is anticpated by the second generation USTs and I pending redevelopment as low income senior h is anticpated by the second generation USTs and I pending redevelopment as low income senior h is anticpated by the second generation USTs and I pending redevelopment as low income senior h is anticpated by the second generation USTs and I pending redevelopment as low income senior h is anticpated by the second generation USTs and I is contact Name: Chereir McCaulou Organization Name: SAN FRANKISCO BAY REVICEB Contact Name: MARK DETTERNAM Organization Name: ALAMEDA COUNTY LOP Address: 1131 HARBOR BAY PARKWAY ALAMEDA BAY PARKWAY ALAMEDA BAY PARKWAY Action Type: Deterned Contact Name: MARK DETTERNAM Organization Name: ALAMEDA COUNTY LOP Actions: Lust ST: Global Id: T0600100304 Contact Name: MARK DETTERNAM Organization Name: ALAMEDA COUNTY LOP Actions: Law Discovery Global Id: T0600100304	Database(s) EPA ID Number S110060468 cted and elevated s. In early 2008 105 spaced soil associated and the installation of a and the installation of spradent extent of xcavation of soil he waste oil UST is	Direction Distance Elevation	Sile CHRISTIAN CHURCH HOMES (Continued) Global Id: T0600100204 Action Type: RESPONSE Date: 006012011 Action: Monitoring Report - Semi-Annually Global Id: T0600100304 Action Type: RESPONSE Date: 1201/2011 Action: Monitoring Report - Semi-Annually Global Id: T0600100304 Action Type: Other Date: 0101/1950 Action: Leak Reported Global Id: T060010304 Action: Staff Letter #20090521 Global Id: T060010304 Action Type: ENFORCEMENT Date: 052/2/2009 Global Id: T060010304 Action Type: ENFORCEMENT Date: 052/2/2009	Database(s) EPA ID Number
Distance Elevation Site CHRISTIAN CHURCH HOMES (Continued) USTs. In June 2007 a vapor survey was condu concentrations were detected in all vapor point buckst auger brows were installed to remove in with the first generation USTs. A report on the i serveral soil bores to influe data gap. In the dow impacted by the scored generation USTs and the dow impacted by the scored generation USTs and the dow impacted by the scored generation USTs and the dow impacted by the scored generation USTs and the dow impacted by the scored generation USTs and Contact Type: Contact Amer: Co	Database(s) EPA ID Number S110060468 cted and elevated s. In early 2008 105 spaced soil associated and the installation of a and the installation of spradent extent of xcavation of soil he waste oil UST is	Direction Distance Elevation	Site  CHRISTIAN CHURCH HOMES (Continued)  Global Id: T0600100304 Action Type: RESPONSE Date: 0601/2011 Action: Monitoring Report - Semi-Annually Global Id: T0600100304 Action Type: RESPONSE Date: 0101/1150 Action: Wenthing Report - Semi-Annually Global Id: T0600100304 Action Type: Other Date: 0101/1150 Action: Leak Reported Global Id: T0600100304 Action Type: ENFORCEMENT Date: 0328/2009 Action: Staff Letter - #20090521 Global Id: T0600100304 Action Type: REMEDIATION Date: 0101/1150 Action: Staff Letter - #20090326 Global Id: T0600100304 Action Type: REMEDIATION Date: 0101/1150 Action: Staff Letter - #20090326 Global Id: T0600100304 Action Type: REMEDIATION Date: 0101/1150 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 01001150 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 010011550 Action: Excavation Global Id: T0600100304 Action Type: REMEDIATION Date: 022020206 Action Date: 02202006 Action Date: 02202006 Action Date: 02202006 Action Date: 0200000 Action Date	Database(s) EPA ID Number

Map ID	MAP FINDINGS	Map ID	MAP FINDINGS
Direction Distance Elevation	Site Database(s) EPA ID Numb		EDR ID Numbe
N50 South 1/8-153 mi. 806 ft. Nigher Actual: 35 ft.	DATESTICA CHURCH HUMES (Continued)     Datestica     Dat	N51 South 1/2-1/4 0.155 ml. 006 ft. Relative: Higher Actual: 35 ft.	Site 4 of 4 in cluster N
	TC3342332.2s Page	60	TC3342332.2s Page 6
Map ID Direction Distance Elevation	MAP FINDINGS EDR ID Numt Site Database(s) EPA ID Numt		EDR ID Numbe
Direction Distance	L EDR ID Numb	er Distance er <u>Elevation</u>	n L EDR ID Numbe

Map ID Direction Distance Elevation	Site	AP FINDINGS	Database(s) EDR ID Number PA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	KAISER CENTER INC (Continued)           Contact:         BILL VINZANT/MCR CO           Telephone:         2252315116           Mailing Address:         9141 INTERLINE AVE S           Mailing Chys.ZLP:         RATOR NOLGE; LA TO B           TSD EDAN; SLP:         RATOR NOLGE; LA TO B           TSD EDAN; SLP:         CANZOADAIS           TSD EDAN; SLP:         TOR           Contact:         BLL VINZANT/MCR CO           Gen County:         CANSES           Gen County:         Alameda           TSD EDAN; SLP:         CANROADAIS           TSD EDAN; SLP:         CANROADAIS           TSD EDAN; SLP:         CANROADAIS           TSD EDAN; SLP:         SLPANCANTIMC CO           TSD EDAN; SLP:         TORS:           TSD EDANTER         SLPANCANTIMC CO<	TE 1A ste RP AFFR TE 1A Ste RP AFFR TE 1A TE 1A	1007199513		KAISER CENTER GARAGE (Continued) Owner Address: Owner City,SL2p: Container City,SL2p: Container City,SL2p: Container 1993 Tank Qaracity: 00003000 Tank Used for: PRODUCT Type I factories: Net Potention: Net reported Leek Detectors: Stock Inventor Tank Num: 002 Container Num: 42 Year Installed: 1959 Tank Capacity: 00005000 Tank Used for: PRODUCT Type I for the Net reported Tank Capacity: 00005000 Tank Used for: PRODUCT Type I for the Net reported Tank Capacity: 0005000 Tank Used for: PRODUCT Type I for the Net reported Tank Capacity: 0005000 Tank Used for: PRODUCT Type I for the Net reported Tank Capacity: 0005000 Tank Used for: PRODUCT Tank Capacity: 0005000			U001599550
054 East 1/8-1/4 0.164 mi. 866 ft. Relative: Lower Actual: 11 ft.	KAISER CENTER GARAGE 300 LAKESIDE DRIVE OAKLAND, CA 94643 Site 2 of 4 in cluster O HIST UST: Region: STATE Facility ID: 0000004631 Facility ID: 0000004631 Facility ID: Other Other Type: PARKING GARAGE Total Tanks: 0004 Contact Name: E. B.PLATE; MANAGEI Telephone: KAISER CENTER, INC.	R	HIST UST U001599550 EMI NA		County Code: Air Basin: Facility ID: Air District Name: SIC Code: Air District Name: Community Health Anne Pollution Info Syx Consolidated Emission Reporting Rule: Total Organic Hyster Strong Yrr: Carbon Monoxide Emissions Tons/Yr: Carbon Monoxide Emissions Tons/Yr: NOX - Oxides of Nitogen Tons/Yr: Particulate Matter Tons/Yr: Part. Matter 10 Micrometers & Smilr Tor	Not reported 7/r: 0 1 1 0 0		
			TC3342332.2s Page 64				TC33	42332.2s Page 65
Map ID Direction Distance Elevation	Site	AP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Air District Name:     Community Health Air Pollution Info System:     Consolidated Emission Reporting Rule:     Total Organic Gases TonsYr:     Reactive Organic Gases TonsYr:     Reactive Organic Gases TonsYr:     NOX - Oxides of Nitrogen TonsYr:     NOX - Oxides of Nitrogen TonsYr:     SOX - Oxides of Subput TonsYr:     Part. Matter 10 Micrometers & Smilt TonsYr:     TonsYr:     Part Matter 10 Micrometers & Smilt TonsYr:     Community Ions     Air District Name:     Consolidated Emission Reporting Rule:     Total Organic Gases TonsYr:     Part. Matter 10 Micrometers & Smilt TonsYr:     Reactive Organic Gases TonsYr:     Rox - Oxides of Sulphur TonsYr:     Reactive Organic Gases TonsYr:     Rox - Oxides of Sulphur TonsYr:     Part. Matter 10 Micrometers & Smilt TonsYr:     Yaer:     Community Health Air Pollution Info System:     Consolidate Emission Reporting Rule:     Total Organic Gases TonsYr:     NOX - Oxides of Sulphur TonsYr:     Part. Matter 10 Micrometers & Smilt TonsYr:     Yaer:     Consolidate Emission Reporting Rule:     Total Organic Gases TonsYr:     NOX - Oxides of Sulphur TonsYr:     Yaer:     Consolidate Emission Reporting Rule:     Total Organic Gases TonsYr:     NOX - Oxides of Sulphur Pollution Info System:     Consolidate Emission Reporting Rule:     Total Organic Gases TonsYr:     Reactive Organic Gases TonsYr:     NoX - Oxides of Mitrogen TonsYr:     Part. Matter 10 Micrometers & Smilt TonsYr:     Part. Matter 10 Mic	1998 1 SF 9356 BA 8062 BAY AREA AQMD Not reported 0 0 1 1999 1 SF 9356 9356 BAY BAY AREA AQMD Not reported Not reported 0 1 1 1 0 0 2 2000 1 1 1 0 0 2 2000 1 1 1 0 0 2 2 2 2 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 2 3 5 8 3 5 8 3 5 8 2 3 5 8 3 5 8 3 5 8 3 5 8 3 8 3 5 8 3 5 8 3 8 3 5 8 3 5 8 3 8 8 3 8 8 3 8 8 3 8 8 3 8 8 3 8 8 8 3 8 8 8 8 8 8 8 8 8 8 8 8 8	UUD1599550		KAISER CENTER GARAGE (Continued) Air District Name: Community Health Air Pollution Ind Sys Consolidated Emission Reporting Rule: Total Organic Hydrocarbon Gaese Toros Reactive Organic Gaese Toros/Yr: SX - Oxides of Nitrogen Toros/Yr: Particulate Althar Tons/Yr: Particulate Althar Tons/Yr: Particulate Matter Tons/Yr: Particulate Matter Tons/Yr: Particulate Matter Tons/Yr: Particulate Matter Tons/Yr: Community Health Air Pollution Ind Sys Consolidated Emission Reporting Rule: Total Organic Hydrocarbon Gaese Toros Reactive Organic Gaese Toros/Yr: SX - Oxides of Nitrogen Toros/Yr: Bit District Name: Community Health Air Pollution Ind Sys Consolidated Emission Reporting Rule: Total Organic Hydrocarbon Gaese Toros Reactive Organic Gaese Toros/Yr: Bit District Name: County Code: Air Baisn: Facility ID: Air District Name: County Code: Air Baisn: Facility ID: Air District Name: County Code: Air Baisn: Facility ID: Community Health Air Pollution Ind Sys Consolidated Emission Reporting Rule: Total Organic Gaese Toros Year: County Code: Air Baisn: Facility ID: Community Health Air Pollution Ind Sys Consolidated Emission Reporting Rule: Total Organic Gaese Toros Year: County Code: Air Baisn: Facility ID: County Code: Air Baisn: Facility ID: Air District Name: County Code: Air Baisn: Facility ID: County Code: Air Baisn: Facility ID: County Code: Air Baisn: Facility ID: Air District Name: County Code: Air Baisn: Facility ID: Air District Nam	Not reported           Vr:         0           1         0           1         0           1         0           2002         1           1         9356           8A         6512           8A         6512           Not reported         Not reported           Not reported         0           1         0		U001599550

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	[	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	KAISER CENTER GARAGE (Continued) NOX - Oxides of Nitrogen Tons/Yr: SOX - Oxides of Sulphur Tons/Yr: Particulate Matter Tons/Yr: Part. Matter 10 Micrometers & Smllr Tons/Y	0.588 0.009 0.051 r: 0.051		U001599550		KAISER BUILDING (Continu Discharge State: Discharge Zip: CORTESE: Region:	ed) California 94604 CORTESE		1000380332
O55 East 1/8-1/4 0.164 mi.	KAISER CENTER 300 LAKESIDE DR OAKLAND, CA 94612		CA FID UST	S101624555 N/A		Facility County Code: Reg By: Reg Id: LUST:	1 LTNKA 01-0840		
Actual: 11 ft.	Site 3 of 4 in cluster O CAFIU Facility ID: 01000957 Regulated By: UTNKA Regulated By: UTNKA Second Cartese Code: Not reported SIC Code: Not reported Facility Phone: 4152716113 Mail To: Not reported Mailing Address: Not reported Mailing Address: Not reported Contact Not reported Contact Not reported DUNS Number: Not reported Not reported EPA ID: Not reported Comments: Not reported Commen					Region: Global Id: Latitude: Case Type: Status: Status: Date: Lead Monoy: Lead Monoy: Cocal Agency: RB Case Number: LOC Case Number: File Location: Potential Media Affect: Potential Media Affect: Potential Contaminants of Site History: Click here to access the LUST: Global Id: Contact Type:	Not reported California GeoTracker records for this facility: T0600100774 Local Agency Caseworker		
O56 East 1/8-1/4 0.164 mi.	KAISER BUILDING 300 LAKESIDE DRIVE OAKLAND, CA 94643		HIST CORTESE LUST neda County CS	1000380332 N/A		Contact Name: Organization Name: Address: City: Email:	THOMAS PEACOCK ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported		
Actual:	Site 4 of 4 in cluster O NPDES: Npdes Number: Facility Status: Agency Id: Regulatory Measure Id: Order No: Regulatory Measure Type: Place Id: WDID: Program Type: Adoption Date Of Regulatory Measure: Exprainton Date Of Regulatory Measure: Termination Date Of Regulatory Measure: Discharge Admess: Discharge Admess:	CAS000002 Terminated 0 2 364336 2009-0009-0WQ Enrollee Not reported 2 01C355210 Construction Not reported 04/24/2009 Not reported 04/24/2009 Not reported 04/24/2009 Not reported 06/202011 San Francisco Bay Area Rapid Transit PO Box 12688 Oakland	HIST UST SWEEPS UST HAZNET			Cinai. Phone Number: Global Id: Contact Type: Contact Name: Organization Name: Address: City: Email: Phone Number: LUST: Global Id: Action Type: Global Id: Action Type:	Not reported Not reported T0600100774 Regional Board Caseworker Cherle McCaulou SAN FRANCISCO BAY RWOCE (REGION 2) 1515 CLAY STREET, SUITE 1400 OAKLAND cmccaulou@waterboards.ca.gov Not reported T0600100774 REMEDIATION 010/1/950 Not reported T0600100774 Other		
			TC334	2332.2s Page 68				TC334	2332.2s Page 69
Map ID Direction Distance Elevation	Site	MAP FINDING\$	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	[	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	KAISER BUILDING (Continued) Date: U1017 Action: U1017 Action: U2017 Region: 2 Facility Value: 01-0840 Facility Status: Case Closed Case Number: 4011 Hov Discovered: Tank Closure Leak Cause: Overfill Leak Source: Piping Date Leak Confirmed: 11/24/1992 Oversight Program: LUST Prelim. Site Assement Wokplan Submitted Preliminary Site Assement Began: Pollution Characterization Began: Pol	eported Not reported 10/2/1950 Not reported Not reported m: Not reported SUPERVISOR 2.		1000380332		Tank Status: Owner Tank Id: Swrcb Tank Id: Act/ Date: Capacity: Tank Use: Sig: Content: Number: Status: Comp Number: Number: Board Of Equalization: Ref Date: Act Date: Act Date: Created Date: Tank Status: Owner Tank Id: Swrcb Tank Id: Sign: Signar, Number: Number: Capacity: Tank Use: Signar, Status: Comp Number: Number Of Tanks: Status: Comp Number: Number: Ref Date: Created Date: Created Date: Comp Number: Number: Ref Date: Comp Number: Number: Ref Date: Created Created Created Created	viel)           02-29-88           A           1           10-00-04631-000001           07-01-85           3000           UMKKOWN           P           Not reported           5           4631           1           44-000088           06-04-91           04-15-93           02-29-88           A           #2           1-00-04631-000002           07-01-85           5000           UMKKOWN           P           Not reported           A           4631           44-000068           06-4-91           04-15-93           1-00-04631-000002           07-01-85           0500           00-10-04631-00003           07-01-85           70-01-04631-000003           07-01-05           0000		1000380332

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Gepaid: Contact: Telephone: Mailing Name: Mailing Aldress: Mailing ChySt2/pr: Gen County: TSD EPA ID: TSD County: Wasis Category: Dispital Method: Facility County: Year: Gepaid: Contact: Telephone: Mailing Name: Mailing Name: Mailing Name: Mailing Name:	UNKNOWN P Not reported Not reported A 4 431 1 1 22-29-80 A Not reported 0-04-91 0-22-9-80 A Not reported 0-00-00483-0:00005 06-04-91 0-00-00483-0:00005 06-04-91 0-00-00483-0:00005 06-04-91 0-00-00483-0:00005 0-00-00 0-00-0	1000380332		Mailing Address: 33 Mailing Cityls L2ie: 00 Gen County: A1 TSD EPA ID: A1 TSD EPA ID: A2 Disposal Method: D1 Tons: 56 Facility County: 1 Year: 20 Gepaid: 00 Gen County: A1 Mailing Address: 33 Mailing Address: 33 Mailing Address: 34 TSD EPA ID: A3 TSD EPA ID: A3 TSD EPA ID: A3 TSD ECOUNY: A1 TSD County: A1 Mailing Address: 33 Mailing Cityls L2ie 0 Gepaid: C0 Contact: D1 Telephone: 51 Mailing Address: 33 Mailing Address: 33 Mailing Cityls L2ie 0 Gen County: A1 TSD Coun	ot reported 01 cAVESIDE CR STE 130 AXCLAND, CA 946123534 ameda AD982042475 ameda 04 05 05 05 06 06 06 07 07 08 08 08 08 08 08 08 08 08 08		1000380332
	Gen County: TSD EPA ID: TSD County: Waste Category: Disposal Method: Tons: Facility County: Year: Gepaid: Contact:	Alamada CAD02840019 Los Angeles Other inorganic solid waste H01 0.02 Not reported 2003 CALQ00280065 DIANE RECTOR/PROP ADMIN 5102716153	TC3342332.2s Page 72	P 57 NW 118-114 0.165 m. 873 ft. Relative: Lower Actual: 23 ft.	Facility ID: 00 Facility Type: 01 Other Type: C( Total Tanks: 00 Contact Name: JC	TATE 0000011814 her DANY FUELING STAT 002 ERANDISI 154280082		U001599414 N/A 2332.2s Page 73
Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Owner Address: Owner City,SLZp: Tank Num: Container Num: Year Installed: Tank Capacity: Tank Used for: Type of Fuel: Tank Construction: Leak Detection: Tank Num: Container Num: Year Installed: Tank Capacity: Tank Used for: Type of Fuel:	KAISER FOUNDATION HOSPITALS 1924 BROADWAY OAKLAND, CA 34612 001 5002 1975 00005000 PRODUCT UNEEADED Xok Inventor 002 5001 1975 5001 1975 00005000 PRODUCT UNEEADED	U001599414	Q59 North 1/8-1/4 0.166 mi. 879 ft. Relative: Lower Actual:	Sig: Content: Number Of Tanks: CLAPP J H 2070 WEBSTER ST OAKLAND, CA Site 1 of 2 in cluster Q EDR Historical Auto Statio Name: Year:	01-000-011814-000001 07-01-85 5000 M.V. FUEL P REG UNLEADED 1 EDR Historical.	Auto Stations	S101624494 1009015853 N/A
P58 NW 1/8-1/4 0.165 mi. 873 ft. Relative: Lower Actual: 23 ft.	Leak Detection: REGIONAL OFFICES 1324 BROADWAY OAKLAND, CA 94612 Site 2 of 3 in cluster P CA FID UST: Regulated Dy: Regulated DY: Regulated DY: Regulated DY: Regulated DY: Contact: Con	01002596 UTNKA 0011814 Not reported Not	CA FID UST S101624494 SWEEPS UST N/A	21 ft. P60 NW 1/8-1/4 0.167 mi. 880 ft. Relative: Lower Actual: 22 ft.	EAST BAY CAMERA EXCH. 1936 BROADWAY OAKLAND, CA 94612 Site 3 of 3 in cluster P RCRA-SQC: Date form received by a Facility name: Facility name: Facility name: Facility name: Facility name: Facility name: Contact form received by a Contact address: Contact delephone: Contact delephone: Contact demail: EPA Region: Classification: Description:	ANGE	FINDS HAZNET of hazardous ian 6000 kg of of hazardous	1000685871 CAD983625542
	SWEEPS UST: Status: Comp Number: Number: Board Of Equalizatio Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id:	A 11814 9 x 44-000174 05-15-91 05-15-91 02-28-88 A 5002	TC3342332.2s Page 74		Owner/Operator Summary Owner/Operator name: Owner/operator address Owner/operator country Owner/operator telepho Legal status: Owner/Operator Type: Owner/Op start date: Owner/Op end date:	DUNG ANH KHUU DAO KHUU s: 2310 21ST AVE OAKLAND, CA 94601 : Not reported	TC334	2332.2s Page 75

Map ID Direction Distance Elevation	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation Site Database(s) EPA ID Nut EPA ID Nut	umber
	EAST BAY CAMERA EXCHANGE (Continued) Handler Activities Summary: U.S. importer of hazardous waste: No Mixed waste (haz, and radioactive): No Recycler of hazardous waste: No Transporter of hazardous waste: No Treater: Storer or disposer of HW. No	1000685671	EAST BAY CAMERA EXCHANCE (Continued)     100068587       TSD County:     Santa Clara       Waste Category:     Heal sludge (Alkaline solution (pH >= 12.5) with metals)       Disposal Method:     R01       Tons:     .220       Facility County:     1	71
	Treater, storer or disposer of HW:     No       Underground injection activity::     No       On-site burner exemption::     No       Used of the burner:     No       Used of the borders     No       Used of transfer facility:     No       Used of transfer facility:     No       Violation Status:     No violations found       FINDS:     110002872366		Q61     BURMAN G A     EDR Historical Auto Stations     109901584       North     2074     WEBSTER ST     NA       1/8-1/4     OAKLAND, C.A     NA       0.70     William     Na       89 H.     Site 2 of 2 in cluster Q       Relative:     EDR Historical Auto Stations:       Lower     Name:     OCKNOR & MILLER       Year:     1928       Actual:     Type:     GASOLINE AND OIL SERVICE STATIONS       21 ft.     Name:     BURMAN G A       Year:     1933       Type:     AUTOMOBILE REPAIRING	\$7
	Environmental Interest/Information System RCRAIn(b) is a national Information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and trad, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the molfication, permit, compliance, and corrective action activities related to facilities that generate, transport, Year: 1994 Gepaid: CA1923464950 Contact: JIMMY KHUU Telephone: 510763519 Mailing Adaress: 1936 BROADWAY Mailing ChysIC2P: OAKLAND, CA 946122206 Gen Courty: 1 TSD EPA ID: CA2003803582 Transport CA1923464950 Contact: 2000 Facility County: 1 Year: 1993 Gepaid: CA1923464950 Contact: 2000 Facility County: 1 Year: 1993 Gepaid: CA1923464950 Contact: JIMMY KHUU Telephone: 510763519 Mailing Address: 1938 BROADWAY Mailing ChysIC2P: OAKLAND, CA 946122206 Gen Courty: 1 Year: 1993 Gepaid: CA1923464950 Contact: JIMMY KHUU Telephone: 510763519 Mailing Name: Not reported Mailing Address: 1988 BROADWAY Mailing ChysIC2P: OAKLAND, CA 946122206 Gen Courty: 1 Year: 1993 Gepaid: CA1923464950 Contact: JIMMY KHUU Telephone: 510763519 Mailing Name: Not reported Mailing Address: 1988 BROADWAY Mailing ChysIC2P: OAKLAND, CA 946122206 Gen Courty: 1 TSD EPA ID: CA0003963592		R62       EMPORUME.CAPWELL       HIST UST       U0015994         NW       207H AND BROADWAY       N/A         0.178 mi.       Site 1 of 2 in cluste R         Relative:       HIST UST:         Lower       Region:       STATE         Other ND       0000003875         Actual:       Facility Type:       Other         Other Type:       Other Type:       Other         Other Type:       Reful:       Charter State         Other Type:       Charter State       Other Type:         Other Type:       Reful:       Charter State         Owner Adress:       SOS CHEOWER       Owner Adress:         O	05
		TC3342332.2s Page 76	TC3342332.2s Pa	age 77
Map ID Direction Distance Elevation	Site D	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation Site Database(s) EDR ID Nu EPA ID Nu EPA ID Nu EPA ID Nu	
Direction Distance	η	Database(s) EPA ID Number	Direction Linear Continued Linear Contin	imber
63 North 1/8-1/4 0.179 mi. 943 ft. Relative: Lower Actual:	Site EDR Historical Au 2075 FRANKLIN ST OAKLAND, CA EDR Historical Auto Stations: Name: BALLEY T B Year: 1925 Type: AUTOMOBILE REPAIRERS	hazandous 160004675499 FINDS CAR000073619	Direction Line and the second	in the second

Map ID Direction Distance Elevation	Site Database(s) EDR ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site Database(s) EPA ID Number
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	IC3342332.28 Page 80	1U3342332.25 Page 81
Map ID Direction Distance Elevation	Site Database(s) EDR ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site Database(s) EPA ID Number
	ACTARNST (Continue)     0003804385       Mailing City,StL2ii:     OAKLAND, CA 946033806       Gar Couriy:     Alamedia       TSD Epaility:     Nateroprede       TSD Epaility:     Sateroprede       Disposil Methical:     Hot       Bracility:     Nateroprede       Disposil Methical:     Hot       Bracility:     Nateroprede       Disposil Methical:     Hot       Bracility:     Nateroprede       Contract:     Sul20012914       Contract:     SUL20012914       Contract:     SUL20012914       Contract:     SUL20012914       Contract:     SUL20012914       Contract:     SUL20012914       Mailing Adman:     Not reported       Mailing Adman:     Not reported       Mailing Adman:     Not reported       Mailing Christer:     Dott Reported       Mailing Christer:     Not reported	T68     GOBEL KONRAD INC     EDR Historical Auto Stations     1009014352       NNE     325 21ST ST     N/A       1/8-1/4     OAKLAND, CA     N/A       1/95 mi     OAKLAND, CA     N/A       1/95 mi     Site 1 of 6 in cluster T       Relative:     EDR Historical Auto Stations:       Lower     Name:     GOBEL KONRAD INC       Vear:     1925       Actual:     Type:     AUTOMOBILE REPARERS       27     Mame:     LAKESIDE AUTO SERVICE       Year:     1926       Type:     AUTOMOBILE REPARENS       28     Type:     AUTOMOBILE REPARENS       29     Type:     AUTOMOBILE REPARENS       10     Type:     AUTOMOBILE REPARENS       10     Topo:     AUTOMOBILE REPARENS       110:     10020150 FRANKLIN TOWER     LUST \$109285387       10:     0AKLAND, CA 94612     0AKLAND, CA 94612       0.197 mi.     10040 ft.     T10000000422       10:     Listotic:     37.810288614472       21     Longliquée:     122.260078       Case Type:     LUST Clanup Site       210:     Status:     Copert - 182.84888ment
S66 SW 1/8-1/4 0.181 mi. 955 ft. Relative: Higher Actual:	PACIFIC SERVICE STATION EDR Historical Auto Stations 1009014398 N/A OAKLAND, CA Stations 1009014398 N/A OAKLAND, CA Stations 2012 in cluster S EDR Historical Auto Stations:	Status Date:     07/12/2008       Lead Agency:     ALAMEDA COUNTY LOP       Case Worker:     PK       Local Agency:     ALAMEDA COUNTY LOP       RB Case Number:     NA       LOC Case Number:     NA       LOC Case Number:     Stored electronically as an E-file       Pile Location Affect:     Other Groundwater (uses other than drinking water)       Potential Comminants of Concern:     Head
36 ft.	Name:     FIAGIFIC SERVICE STATION       Yea:     193       Type:     AUTOMOBILE REPAIRING AND SERVICE STATIONS       Name:     TINKHAM G F       Yea:     193       Type:     GASOLINE AND OIL SERVICE STATIONS	Site History: In 2006, the site was being redeveloped with a multi-story office building. During construction activity removed. Elevated concentrations of public hydrocarbons were detected at the site. Several borings were installed to delineate the extent of the groundwater contaminant plume.
36 ft. 67 West 1/8-1/4 0.183 mi. 965 ft. Relative: Higher Actual: 32 ft.	Name:         PACIFIC SERVICE STATION           Year:         1928           Type:         AUTOMOBILE REPAIRING AND SERVICE STATIONS           Name:         TINKHAM G F           Year:         193	Site History: In 2006, the site was being redeveloped with a multi-story office building. During construction activities, an UST was discovered and subsequently removed. Elevated concentrations of petroleum hydrocarbons were detected at the site. Several borings were installed to delineate the extent of the groundwater contaminant

Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EDR ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	CENTER TWENTY-ONE F Address: City: Email: Phone Number:	RANKLIN TOWER (Continued) 1515 CLAY STREET, SUITE 1400 OAKLAND cmccaulou@waterboards.ca.gov Not reported	\$109285387		CENTER TWENTY-ONE FRA Action Type: Date: Action:	ANKLIN TOWER (Continued) ENFORCEMENT 07/28/2009 Staff Letter - #20090728		S109285387
	LUST: Global Id: Action Type: Date: Action: Global Id:	T10000000422 Other 01/01/1950 Leak Reported T1000000422			Record Id: RO00 Site Contact: KHAT PE: 5602 Status: Prelim	RI, PARESH		
	Action Type: Date: Action: Global Id: Action Type: Date: Action:	Other 01/01/1950 Leak Discovery T1000000422 Other 01/01/1950 Leak Stopped			PE: 5602 Status: Polluti Record Id: RO00	RI, PARESH		
	Global Id: Action Type: Date: Action: Global Id:	T10000000422 ENFORCEMENT 04/16/2009 Staff Letter + #20090416 T10000000422		U70 South 1/8-1/4 0.197 mi.	RODGERS E C 1539 HARRISON ST OAKLAND, CA		EDR Historical Auto Stations	1009014384 N/A
	Action Type: Date: Action: Global Id: Action Type: Date:	RESPONSE 07/30/2009 Monitoring Report - Semi-Annually T10000000422 RESPONSE 06/10/2009		1042 ft. Relative: Higher Actual: 37 ft.	Year:	18: RODGERS E C 1928 AUTOMOBILE REPAIRING AND SERVICE ST	ATIONS	
	Action: Global Id: Action Type: Date: Action: Global Id:	Sensitive Receptor Survey Report T1000000422 RESPONSE 06/18/2009 Fact Sheets - Public Participation T1000000422		U71 South 1/8-1/4 0.199 mi. 1053 ft. Relative:	ALEXANDER W C 1535 HARRISON ST OAKLAND, CA Site 2 of 5 in cluster U EDR Historical Auto Station		EDR Historical Auto Stations	1009014709 N/A
	Action Type: Date: Action: Global Id: Action Type: Date:	REMEDIATION 01/01/1950 Excavation T10000000422 ENFORCEMENT 03/05/2012		Actual: 37 ft.	Name: Year: Type: 	ALEXANDER W C 1943 AUTOMOBILE REPAIRING	EDR Historical Auto Stations	1009013679
	Action: Global Id: Action Type: Date: Action: Global Id:	File review T1000000422 REMEDIATION 01/01/1950 Excavation T1000000422		ESE 1/8-1/4 0.200 mi. 1054 ft. Relative: Lower		15: JIM S GARAGE & TOW SERVICE 1959		N/A
			TC3342332.2s Page 84	15 ft.			TC3342	2332.2s Page 85
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
U73 South 1/8-1/4 0.200 mi. 1056 ft. Relative: Higher	1535 HARRISON AVE OAKLAND, CA Site 3 of 5 in cluster U EDR Historical Auto Stat Name:	ions: AUTHORIZED BUICK SERVICE STATION (T R ELDRIDG)	ical Auto Stations 1009013323 N/A		ORDWAY THE (Continued) Classification: Description:	Small Small Quantity Generator Handler: generates more than 100 and le waste during any calendar month and ac- hazardous waste at any time; or generate waste during any calendar month, and ac hazardous waste at any time	cumulates less than 6000 kg of is 100 kg or less of hazardous	1000435876
Actual: 37 ft.	Year: Type: ORDWAY BUILDING	1925 AUTOMOBILE REPAIRERS	HIST UST U001599552		Owner/Operator Summary: Owner/operator name: Owner/operator address	ORDWAY ASSOCIATES NOT REQUIRED NOT REQUIRED, ME 99999		
NNE 1/8-1/4 0.201 mi. 1060 ft. Relative: Lower Actual: 21 ft.	Facility ID: Facility Type: Other Type: Total Tanks:	STATE 0000020220 Other OFICE BUILDING 0001 TERRY ANDERSON, SUPERVISOR	NA		Owner/operator country: Owner/operator telephor Legal status: Owner/Operator Type: Owner/Op start date: Owner/Op start date: Owner/operator name: Owner/operator address Owner/operator country:	e: (415) 555-1212 Private Owner Not reported Not reported NOT REQUIRED :: NOT REQUIRED :: NOT REQUIRED, ME 99999 : Not reported		
	Telephone: Owner Name: Owner Address: Owner City,St,Zip:	4152716182 J&B ASSOCIATES C/O ONE KAISER PLAZA OAKLAND, CA 94643 201			Legal status: Owner/Operator Type: Owner/Op start date: Owner/Op end date:	Private Operator Not reported Not reported		
	Container Num: Year Installed: Tank Capacity: Tank Used for: Type of Fuel: Tank Construction:	8 1969 00006000 PRODUCT DIESEL			Handler Activities Summary U.S. importer of hazardo Mixed waste (haz. and r Recycler of hazardous Transporter of hazardous Traater, storer or dispos Underground injection a On-site burner exemption Furnace exemption:	usu waste: No adioactive): No vaste: No swaste: No erof HW: No ctivity: No n: No No		
T75 NNE 1/8-1/4 0.201 mi. 1060 ft. Relative: Lower	ORDWAY THE ONE KAISER PLAZA, STE OAKLAND, CA 94612 Site 3 of 6 in cluster T RCRA-SQG: Date form received by	/ agency: 03/13/1990	RCRA-SQG 1000435876 FINDS CAD981655681 HIST CORTESE LUST HAZNET		Used oil fuel burner: Used oil processor: User oil refiner: Used oil fuel marketer to Used oil Specification m Used oil transfer facility: Used oil transporter:	arketer: No		
Actual: 21 ft.	Contact email: Contact address: Contact: Contact address: Contact address: Contact dephone: Contact email: EPA Region:	or agents, var The ORDWAY THE ORDWAY ASSOCIATES JMB GROUP TRUST II ORDKAYA ASSOCIATES JMB GROUP TRUST II ONE KAISER PLAZA, STE 275 OAKLAND, CA 94612 CAD981655681 JENNEL C KENEL Not reported Not reported Not reported (415) 271-0100 Not reported 09			Historical Generators: Date form received by a Facility name: Classification: Violation Status: FINDS: Registry ID:	gency:09/17/1986 ORDWAY THE Smail Claudity Generator No violations found 110002739412		

Map ID Direction Distance Elevation	Site Database(s) EDR ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site	Database(s) EDR ID Number EPA ID Number
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	TC3342332.2s Page 88		TC3342332.2s Page 89
Map ID Direction Distance Elevation T76 NNE 1/8-1/4 0.201 mi. 1/8-1/4 0.201 mi. 1/8-1/4 0.201 mi. 1/8-1/4 0.201 mi. 1/8-1/4 0.201 mi. 1/8-1/4 0.201 mi. 2/1 mi	MAP FINDINGS     EDR ID Number       Site     Database(s)     EPA ID Number       PLAZA GRAPHICS     LLIST     Stassinger       1 KAISER     Alameda County CS     NA       OAKLAND, CA 94612     NA     NA       Site 4 of 6 in cluster T     LUST:     Region:     STATE       Global Id:     T060010158     Latitude:     NA       Site 4 of 6 in cluster T     LUST:     Region:     STATE       Global Id:     T060010158     Latitude:     NA       Site 5     Jackando, CA 94612     NA       Site 4 of 6 in cluster T     LUST:     Region:     STATE       Region:     STATE     Stassinger     Stassinger       Case Type:     LUST Clearup alte Closed     Stassinger       Statuster     OT/08/1994     Clearup alte Closed       Latitude:     TP     Class Mappro;     ALAMEDA COUNTY LOP       Case Workker:     TP     Class Mappro;     ALAMEDA COUNTY LOP       RB Case Number:     01-1790     LOC Class Number:     01-1790       LOC Class Number:     R00000023     Stassinger     Stassinger	Map ID Direction Distance Elevation Site PLAZA GRAPHICS (Continued) Record Lit: RC0000023 Site Contact: DEACOCK, THOMAS PE: 5602 HAZNET: Ver: 2006 Genald: CAL00148410 Contact: DAVID WONG Telephone: Not rooted Mailing Address: 1 KAISER PL2 STE 235 Mailing Chys.StP: OAKLAND, CA 94612803 Gen County: Alarneda TSD EPA ID: ARD981057870 TSD County: 99 Waste Cetepory: Unspecified organic liquid mixture	Database(s) EDR ID Number EPA ID Number S103619420

Map ID Direction Distance Elevation	Site	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation Site Database(s) EDR ID Number
T77 NNE 1/8-1/4 0.201 mi. 1060 ft. Lower Actual: 21 ft.	<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	SI03619420	Tø       CM CAULAND KAISER PLAZA LP       SUPERS UST       SUPERS UST       SUPERS UST       SUPERS UST       NA         18-14       OAKLAND, CA 94912       USA       MA       SUPERS UST       NA         19-14       OAKLAND, CA 94912       USA       MA       NA       NA         19-15       Site 6 of 6 in cluster       T       T       NA       NA         19-16       Feldity:       COTACA       TO CARA       NA       NA         19-17       Feldity:       COTACA       NA       NA       NA       NA         19-17       Feldity:       COTACA       NA reported       NA       <
Map ID Direction Distance Elevation	MAP FINDINGS	TC3342332.2s Page 92 EDR ID Number EDR ID Number EPA ID Number	TC3342332.2s Page 93 Map ID Direction Distance Elevation Site Database(s) EDR ID Number EPA ID Number
	CMI OAKLAND KAISER PLAZA LP (Continued)         Facility County:       Alameda         Year:       2010         Gepaid:       CAL000339897         Contact:       NOLA MONTGOMERY/SR, PROP MGR         Telephone:       51027/10100         Maling Address:       1 KAISER PLAZA SUITE 301         Maling Name:       Not reported         Maling Name:       Not reported         Maling Name:       Not reported         Maling CNS,Zip:       OALAND, CA 946120000         Gen County:       Not reported         TSD County:       Liquids with halogenated organic compounds >= 1.000 Mg/L         Disposal Method:       STOR County:         Year:       2010         Gepaid:       CAL000338987         Contact:       NOLA MONTGOMERY/SR. PROP MGR         Telephone:       5102701010         Maling Name:       Not reported         Maling Address:       NALSER PLAZA SUITE 301         Maling Name:       Not reported         TSD EPA ID:       CAT000461117         TSD County:       Not reported         Maling Address:       1 CA100046117         TSD County:       Not reported         Maling Address:       1 CA100046117 <td< td=""><td>LOSED AS LANDFILL( TO</td><td>CIN OAKLAND KAISER PLAZA LP (Continued) Gen Counity: Alameda TSD EPA ID: CAD980897418 TSD Counity: Latex waste TSD EPA ID: CAD980897418 TSD Counity: Latex waste Uses Category: Latex waste Latex waste Latex waste Latex waste Uses Category: Latex waste Latex waste Latex waste Uses Category: Latex waste L</td></td<>	LOSED AS LANDFILL( TO	CIN OAKLAND KAISER PLAZA LP (Continued) Gen Counity: Alameda TSD EPA ID: CAD980897418 TSD Counity: Latex waste TSD EPA ID: CAD980897418 TSD Counity: Latex waste Uses Category: Latex waste Latex waste Latex waste Latex waste Uses Category: Latex waste Latex waste Latex waste Uses Category: Latex waste L
	Tons:     0.066       Facility County:     Alameda       Year:     2009       Gepaid:     CAL000338997       Contact:     LISA LLAMAS       Telaphone:     5104579780       Mailing Name:     Not reported       Mailing Address:     2101 WEBSTER ST STE 1600       Maling City,SL2p:     OAKLAND, CA 946123036		Leak Source: Not reported Date Confirmed: Not reported Date Prelim Site Assmrt Workplan Submitted: Not reported Date Preliminary Site Assessment Began: Not reported Date Pollution Characterization Began: Not reported Date Remedial Action Underway: Not reported Date Remedial Action Underway: Not reported Date Post Remedial Action Monitoring Began: Not reported

Map ID Direction Distance Elevation	MAP FINDINGS           Site         Database(s)	Map ID Direction EDR ID Number EPA ID Number Elevation	MAP FINDINGS Site		EDR ID Number EPA ID Number
W80 SSW 1/8-1/4 0.202 mi. 1065 ft. Relative: Higher Actual: 39 ft.	WCA OF OAKLAND HIST CORTESE 1515 WEBSTER LUST OAKLAND, CA 94612 Alameda County CS Site 1 of 2 in cluster W CORTESE: CORTESE Facility County Code: 1 Rag 02: LTNKA Rag Id: 01-2211 LUST: Ragion: STATE	N/A	YWCA OF OAKLAND (Continued)           Oversight Program:         LUST           Preliminary Site Assessment Wokplan Submitted:         Not reported           Poliution Characterization Began:         3/24/1997           Poliution Characterization Began:         Not reported           Poliution Characterization Began:         Not reported           Date Remediation Alon Underway:         Not reported           Date Post Remedial Action Monitoring Began: Not reported         Date Post Remedial Action Monitoring Began: Not reported           Atameda County CS:         Status:         Case Closed           Record Id:         RO0000718         Site Contact:           Site Contact:         EBERLE, JENNIFER         Site Contact:		S102441463
	Global Id:     T0800102030       Latitude:     37.804548       Longitude:     -122.288206       Case Type:     LUST Clearup Site       Status:     Completed - Case Closed       Status Data:     0374/1997       Lead Agency:     ALAMEDA COUNTY LOP       Case Type:     UE       Local Agency:     Not reported       RE Gase Number:     01:2211       LOC Case Number:     Storor18       File Location:     Storo Idectionality as an E-file       Potential Media Affect:     Other Groundwater (uses other than drinking water)       Potential Keitory:     Not reported	81 NNE 1/8-1/4 0.203 mi 1071 ft. Relative: Lower Actual: 20 ft.		EDR Historical Cleaners	1009141397 N/A
	Click here to access the California GeoTracker records for this facility:         LUST:         Global Id:       T0600102030         Contact Type:       Regional Board Gaseworker         Contact Arme:       Cherle McCaluel         Organization Name:       SNA FFRANCISCO BAY RWOCB (REGION 2)         Address:       If 15 CLAY STREET, SUITE ST.         Center More Number:       Concalulu (gwaterboards.ca.gov         Frait:       Concalulu (gwaterboards.ca.gov         Chain Id:       Concalulu (gwaterboards.ca.gov         Chain Id:       Concalulu (gwaterboards.ca.gov         Chain Id:       Concalulu (gwaterboards.ca.gov         Chain Id:       Concalulu (gwaterboards.ca.gov         Calue:       Concalue:         Calue:       Concalue:         Calue:       Concalue:         Calue:       Concalue:         Calue:       Concalue:         Calue:       Concalue:	X82 ESE 1/8-1/4 0.203 mil 1072 ft. Relative Lower Actual: 10 ft.	Site 1 of 2 in cluster X	HIST CORTESE Alameda County CS HAZNET	S100226809 N/A
	TC33	142332.2s Page 96		TC3342	332.2s Page 97
Map ID Direction Distance Elevation	MAP FINDINGS  Site Database(s)  REGILLUS CONDOMINIUMS (Continued)	·	MAP FINDINGS Site		EDR ID Number EPA ID Number
	REGILLUS CONDOMINIUMS (Continued)				
	Site Contact: DETTERMAN, MARK PE: 5502 HAZNET: 2002 Year: 2002	\$100226809	HOWELL & MYERS (Continued) Name: HOWELL& MYERS Year: 1943 Type: AUTOMOBILE REPAIRING		1009012346
	PE:     5502       HAZNET:     2002       Year:     2002       Contact:     EPENT FISHER       Tolephone:     5104653353       Mailing Address:     2001 LACESIDE DR       Mailing Address:     2001 LACESIDE DR       Mailing Nations:     Not reported       Mailing Address:     2001 LACESIDE DR       Mailing District:     Los Angeles       TSD EPA ID:     Not reported       TSD EPA ID:     Not reported       TSD EDA ID:     Not reported       TSD Epa ID:     Not reported	\$100226809 Y85 SW 1/8-1/4 0.206 mi 1/086 ft. Relative: Higher Actual: 38 ft.	Name: HOWELL & MYERS Year: 1943 Type: AUTOMOBILE REPAIRING PACIFIC PARKING & SERV STATION EE 1544 FRANKLIN ST OAKLAND, CA Site 1 of 3 in cluster Y		1009012346 1009012180 N/A
X83 ESE 1/8-1/4 0.203 mi. 1072 ft. Lower	PE: 5502  HZ2NTT:  Year: 2002  Generat: CAC00255193  Generat: BFENT FISHER  Telephone: 5104653353  Mailing Address: 2001_AKESIDE DR  Mailing CAIstrass: 2.75  Facility County: Los Angeles  Vaste Catagory: Other organic solids  Disposal Method: D80  Tons: 2.75  Facility County: Not reported  Tons: 2.75  Facility County: Not reported  PRIVATE RESIDENCE  OAKLAND, CA 94612  SLIC:  Region: STATE  Facility Status: Open - Site Assessment	Y85 SW 1/6-1/4 0.206 ft. 1066 ft. Relative Higher Actual:	Name:     HOWELL & MYERS       Year:     1943       Yupe:     AUTOMOBILE REPAIRING   PACIFIC PARKING & SERV STATION PACIFIC PARKING & SERV STATION Soft and the service stations Conclusion State of 3 in cluster Y EDR Historical Auto Stations: Name:   PACIFIC PARKING & SERV STATION Year:   PACIFIC PARKING & SERV STATION Year:   SoftAuEr KARL SoftAuEr K		1009012180 N/A
ESE 1/8-1/4 0.203 mi. 1072 ft. Relative:	PE: 5502  HZ2NT: Year: 2002 Genald: Contact: Defendence of the second of	Y85 SW 105-11 0.206 mi 1086 ft. Relative: Higher Actual: 38 ft. U86 South 118-1/4 0.207 mi N/A 1091 ft. Relative: Higher Actual: 30 ft. 1091 ft. 1091 ft.	Name:     1943       Yipe:     AUTOMOBILE REPAIRING         PACIFIC PARKING & SERV STATION     EEC       1544     FRANKIN ST       OAKLAND, CA     Site 1 of 3 in cluster Y       EDR Historical Auto Stations:     Name:       Name:     PACIFIC PARKING & SERV STATION       Year:     1925       Type:     AUTOMOBILE SERVICE STATIONS   Schauer Karl: EDR Historical Auto Stations: Schauer Karl: Year:       State 4 of 5 in cluster U     ECH Historical Auto Stations:       Name:     SCHAUER KARL       Year:     1933       Type:     AUTOMOBILE REPAIRING   ARTISTC CLEANERS 2067 BROADWAYS ST 2067 BROADWAY ST CARLAND, CA Site 1 of 3 in cluster Z	DR Historical Auto Stations	1009012180 N/A 1009013853 N/A
ESE 1/8-1/4 0.203 mi. 1072 ft. Relative: Lower Actual:	PE: 5502  HZ2NTF: Year: 2002 Gopaid: C-CAC002550193 Gopaid: C-CAC002550193 Gopaid: C-CAC002550193 Gopaid: B-RENT FISHER Tolephone: 5104653353 Mailing Address: 201 LAKESIDE DR Mailing GUS:SZE0 MALAINO, CA SHA612 Gen C-Cunty: A Jameda TSD EPA.D: Not reported TSD EDA.D: Not reported TSD EDA.D: Not reported TSD EDA.D: Not reported TSD EDA.D: Not reported TSD EPA.SED Variation Status Data Status Data: 11/30/1990 Global dt: T000001132 Lead Agency: ALAMEDA COUNTY LOP Lead Agency:	Y85 SW 1/5-1/4 0.206 mi 1086 ft. Relative: Higher Actual: 38 ft. 38 ft. 10.37 N/A U86 South 10.37 N/A U86 South 10.37 N/A U86 South 10.37 N/A 10.97 N/A 257 NNW 1051/ft. Actual: 37 ft. 277 NNW 105-1/4 0.290 mi. 1106 ft. Relative: Lower Actual: 1106 ft. 278 NNW 105-1/4 0.290 mi. 1106 ft. Relative: Lower Actual: 19 ft. 28 SW 105-1/4 0.290 mi. 1106 ft. Relative: Lower 28 SW 105-1/4 0.210 mi. 1106 ft. 1106 ft.	Name:     HOWELL & MYERS       Year:     1943       Type:     AUTOMOBILE REPAIRING         PACIFIC PARKING & SERV STATION     EC       1544     FRANKLIN ST       OAKLAND, CA     Site 1 of 3 in cluster Y       EDR Historical Auto Stations:     PACIFIC PARKING & SERV STATION       Year:     PACIFIC PARKING & SERV STATION       Year:     PACIFIC PARKING & SERV STATION       Site 1 of 3 in cluster V     EC       SCHAUER KARL     SE       Type:     AUTOMOBILE SERVICE STATIONS   EDR Historical Auto Stations:       Name:     SCHAUER KARL       Year:     SIG H and Stations:   ANTISTIC CLEANERS ZOAT BROADWAY ST OAKLAND, CA       Site 1 of 3 in cluster Z   EDR Historical Cleaners:    Mame:    ANTISTIC CLEANERS    Year:       AUTOMOBILE REPAIRING       AUTOMOBILE REPAIRING	DR Historical Auto Stations DR Historical Auto Stations EDR Historical Auto Stations EDR Historical Cleaners RCRA-SQG	1009012180 N/A 1009013853 N/A

Map ID Direction Distance		MAP FINDINGS	EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s) EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	PACIFIC BELL (Continued) Mailing address:	220 MONTGOMERY STREET RM 1051 SAN FRANCISCO, CA 94104	1000250819		PACIFIC BELL (Continued) Facility name: Classification:	PACIFIC BELL		1000250819
	Contact: Contact address:	Not reported Not reported			Violation Status:	Large Quantity Generator No violations found		
	Contact country: Contact telephone:	Not reported Not reported Not reported			FINDS: Registry ID:	110002947134		
	Contact email: EPA Region: Classification:	Not reported 09 Small Small Quantity Generator			Environmental Interest/I	nformation System	TAMADT	
	Description:	Handler: generates more than 100 and less than 1000 waste during any calendar month and accumulates less hazardous waste at any time; or generates 100 kg or le waste during any calendar month, and accumulates mo hazardous waste at any time	s than 6000 kg of ess of hazardous		provic gener faciliti		or	
	Owner/Operator Summary: Owner/operator name: Owner/operator address: Owner/operator country:	THE PACIFIC TEL & TEL COMPANY NOT REQUIRED NOT REQUIRED, ME 99999 Not reported			Conse event and tr progra	kinfo is a national information system that supports the Resour- paration and Recovery Act (RCAR) program through the trackin s and activities related to facilities that generate, transport, eat, store, or dispose of hazardous waste. RCRAInfo allows R m staff to track the notification, permit, compliance, and tive action activities required under RCRA.	ig of	
	Owner/operator telephone: Legal status: Owner/Operator Type: Owner/Op start date:	(415) 555-1212 Private Owner Not reported			CORTESE: Region:	CORTESE		
	Owner/Op end date: Owner/operator name:	Not reported			Facility County Code: Reg By: Reg Id:	1 LTNKA 01-1921		
	Owner/operator address: Owner/operator country:	NOT REQUIRED NOT REQUIRED, ME 99999 Not reported			LUST: Region:	STATE		
	Owner/operator telephone: Legal status: Owner/Operator Type:	(415) 555-1212 Private Operator			Global Id: Latitude: Longitude:	T0600101781 37.805825 -122.268617		
	Owner/Op start date: Owner/Op end date:	Not reported Not reported			Case Type: Status: Status Date:	LUST Cleanup Site Completed - Case Closed 10/07/1998		
	Handler Activities Summary: U.S. importer of hazardous v				Lead Agency: Case Worker: Local Agency:	ALAMEDA COUNTY LOP ML ALAMEDA COUNTY LOP		
	Mixed waste (haz. and radio Recycler of hazardous waste Transporter of hazardous wa	a: No aste: No			RB Case Number: LOC Case Number: File Location:	01-1921 RO0000832 Stored electronically as an E-file		
	Treater, storer or disposer of Underground injection activit On-site burner exemption:	ly: No No			Potential Media Affect: Potential Contaminants Site History:	Other Groundwater (uses other than drinking wate	ır)	
	Furnace exemption: Used oil fuel burner: Used oil processor:	No No No				California GeoTracker records for this facility:		
	User oil refiner: Used oil fuel marketer to bur Used oil Specification marke	ter: No			LUST: Global Id: Contact Type:	T0600101781 Local Agency Caseworker		
	Used oil transfer facility: Used oil transporter:	No No			Contact Name: Organization Name: Address: City:	MADHULLA LOGAN ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA		
	Historical Generators: Date form received by agend	zy:01/09/1981			Email:	Not reported		
			TC3342332.2s Page 100				TC334:	2332.2s Page 101
			· · · -g- ·					
Map ID		MAP FINDINGS		Map ID		MAP FINDINGS		
Direction Distance Elevation	Site		EDR ID Number Database(s) EPA ID Number	Direction Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	PACIFIC BELL (Continued)		1000250819		PACIFIC BELL (Continued)			1000250819
	Phone Number:	Not reported			Comments: No	It reported active		
	Global Id: Contact Type: Contact Name:	T0600101781 Regional Board Caseworker Cherie McCaulou			Alameda County CS: Status: Case	Closed		
	Organization Name: Address: City: Email:	SAN FRANCISCO BAY RWQCB (REGION 2) 1515 CLAY STREET, SUITE 1400 OAKLAND			Record Id: RO00	00832 IN, MADHULLA		
	Email: Phone Number:	cmccaulou@waterboards.ca.gov Not reported			HIST UST:	ATE		
	LUST: Global ld: Action Type:	T0600101781 REMEDIATION			Facility ID: 00 Facility Type: Ot	000057566		
	Date: Action:	01/01/1950 Excavation			Total Tanks: 00 Contact Name: E.,			
	Global ld: Action Type: Date:	T0600101781 Other 01/01/1950			Owner Name: PA Owner Address: 37	CIFIC BELL 0 THIRD STREET IN FRANCISCO, CA 94107		
	Action:	Leak Reported			Tank Num: 00			
	LUST REG 2: Region: 2 Facility Id: 01-	1921			Container Num: 1 Year Installed: 19 Tank Capacity: 00 Tank Used for: PF	64 001000 KODUCT		
	Facility Status: Pos Case Number: 487	t remedial action monitoring			Type of Fuel: DII Tank Construction: No	ESEL t reported		
	Leak Cause: UNI Leak Source: UNI Date Leak Confirmed: 6/21	K K			Leak Detection: No SWEEPS UST:	118		
	Oversight Program: LUS Prelim. Site Assesment Wok Preliminary Site Assesment	ST plan Submitted: Not reported			Comp Number:	Not reported 57566 Not reported		
	Pollution Characterization Be Pollution Remediation Plan S	egan: Not reported Submitted: Not reported			Ref Date:	44-000558 Not reported Not reported		
	Date Remediation Action Un Date Post Remedial Action M	derway: 2/27/1998 Monitoring Began: 1/2/1965			Created Date: Tank Status:	Not reported Not reported Not reported		
	CA FID UST: Facility ID: 010022 Regulated By: UTNKI				Swrcb Tank Id: Actv Date: Capacity:	01-000-057566-000001 Not reported 1000		
	Regulated ID: 000575 Cortese Code: Not rep SIC Code: Not rep	566 ported			Tank Use: Stg:	M.V. FUEL PRODUCT DIESEL		
	Facility Phone: 415542 Mail To: Not rep	26758			Number Of Tanks:	1		
	Mailing Address 2: Not rep Mailing City, St, Zip: OAKLA	oorted AND 94612			HAZNET: Year: 19 Gepaid: CA	T080015431		
	Contact: Not rep Contact Phone: Not rep DUNs Number: Not rep	ported ported			Contact: PA Telephone: 92	CIFIC BELL 58236161 t reported		
	NPDES Number: Not rep EPA ID: Not rep				Mailing Address: RM	A 3E000		
			TC3342332.2s Page 102				TC334'	2332.2s Page 103
				1			. 00042	ago 100

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
				-					
	Gen County: TSD EPA ID: TSD County: Waste Category: Disposal Method: Tons: Facility County: Year: Gepaid:	ed) SAN RAMON, CA 945830995 1 CAD980887418 Unspecified oil-containing waste R01 .3125 1 1 1995 CAT080015431 PACIFIC BELL		1000250819		PACIFIC BELL (Continu Telephone: Mailing Name: Mailing Address: Mailing City,SLZip: Gen County: TSD EPA ID: TSD County: Waste Category: Disposal Method: Tons: Facility County:	ted) 9258236161 Not reported RM 3E000 SAN RAMON, CA 945830995 1 CA0083166728 Stanislaus Unspecified oil-containing waste Not reported 1 1 1		1000250819
	Telephone: Mailing Name: Mailing Address: Mailing City,St,Zip: Gen County: TSD EPA ID:	255226161 Not reported RM 3E000 SAN RAMON, CA 945830995 1 CAD083166728			Z89	ECONOMY CLEANERS	tick this hyperlink while viewing on your computer to access additional CA_HAZNET: record(s) in the EDR Site Report.	Historical Cleaners	1009141479
	TSD County: Waste Category: Disposal Method: Tons: Facility County:	Stanislaus Unspecified oil-containing waste R01 11.4883 1 1994			NNW 1/8-1/4 0.211 mi. 1114 ft. Relative: Lower	2074 BROADWAY ST OAKLAND, CA Site 2 of 3 in cluster Z EDR Historical Cleane Name:			N/A
	Gepaid: Contact: Telephone: Mailing Name: Mailing Address: Mailing City,St,Zip:	1394 CAT080015431 PACIFIC BELL 9258236161 Not reported RM 3E000 SAN RAMON, CA 945830995			Actual: 20 ft. Z90 NWW	Year: Type: GARDNER W G 2078 BROADWAY ST	1933 CLOTHES PRESSERS AND CLEANERS	Historical Cleaners	1009141494 N/A
	TSD County: Waste Category: Disposal Method: Tons: Facility County: Year:	1 CAL000027741 5 Abetotos containing waste D80 21/0700 1 1994 CAT080015431			1/8-1/4 0.213 mi. 1125 ft. Relative: Lower Actual: 20 ft.	OAKLAND, CA Site 3 of 3 in cluster Z EDR Historical Cleane Name: Year: Type:	rs: GARDNER W G 1933 CLOTHES PRESSERS AND CLEANERS		WA
	Contact: Telephone: Mailing Name: Mailing Gity,St.Zip: Gen County: TSD EPA ID: TSD County: Waste Category: Disposal Method:	PACIFIC BELL 258228161 Not reported RM 3E000 SAN RAMCN, CA 945830995 1 CAD083166728 Stanislaus Unspecified oil-containing waste R01			U91 South 1/8-1/4 0.216 mi. 1142 ft. Relative: Higher Actual:	ALEMITE LUBRICATOR 1500 HARRISON ST OAKLAND, CA Site 5 of 5 in cluster U EDR Historical Auto St Name: Year: Type:		torical Auto Stations	1009013843 N/A
	Facility County: Year: Gepaid:	5.4210 1 1994 CAT080015431 PACIFIC BELL			37 ft.	Name: Year: Type:	AUTOMOBILE REPAIRING AND SERVICE STATIONS RAYMOND GARAGE 1933 AUTOMOBILE REPAIRING		
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
AA92 SW 1/8-1/4 0.218 mi. 1149 ft. Relative: Higher Actual: 39 ft.	WENTWORTH R E 376 15TH ST OAKLAND, CA Site 1 of 3 in cluster AA EDR Historical Cleaners Name: Year: Type:	:: WENTWORTH R E 1933 HAT CLEANERS AND BLOCKERS	EDR Historical Cleaners	1009141535 N/A		EMPORIUM-CAPWELL SIC Code: Facility Phone: Mailing Address 2: Mailing Address 2: Mailing City,St.Zip: Contact: Contact: DUNs Number: NPDES Number:	Not reported 415764383 Not reported 02011# & BROADWAY 02011# & BROADWAY 02011# & BROADWAY OAKLAND 54612 Not reported Not reported Not reported Not reported		S101624489
AA93 SW 1/8-1/4 0.218 mi. 1152 ft. Relative: Higher Actual: 39 ft.	COHN GUS 378 15TH ST OAKLAND, CA Site 2 of 3 in cluster AA EDR Historical Cleaners Name: Year: Type:	COHN GUS 1933 CLOTHES PRESSERS AND CLEANERS	EDR Historical Cleaners	1009139904 N/A		EPA ID: Comments: Status: SWEEPS UST: Status: Comp Number: Number: Board Of Equalizati Ref Date: Act Date: Created Date:	Not reported Inactive Not reported 63875 Not reported or: 44-000686 Not reported Not reported Not reported Not reported		
Y94 SW 1/8-1/4 0.219 mi. 1157 ft. Relative: Higher Actual: 38 ft.	LIQUE PRESSING PARI 1509 FRANKLIN ST OAKLAND, CA Site 3 of 3 in cluster Y EDR Historical Cleaners Name: Year: Type:		EDR Historical Cleaners	1009139846 NIA		Tank Status: Owner Tank Id: Swrcb Tank Id: Actv Date: Capacity: Tank Use: Stg: Content: Number Of Tanks: Status: Comp Number:	Not reported Not reported 01-000-063675-000001 Not reported 2000 M.V. FUEL PRODUCT DIESEL 2 Not reported 63675		
AA95 SW 1/8-1/4 0.220 mi. 1161 ft. Relative: Higher Actual: 39 ft.	BALLARD JAS 382 15TH ST OAKLAND, CA Site 3 of 3 in cluster AA EDR Historical Cleaners Name: Year: Type:	: BALLARD JAS 1943 HAT CLEANERS AND BLOCKERS	EDR Historical Cleaners	1009142104 N/A		Number: Board Of Equalizati Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id: Swrch Tank Id: Swrch Tank Id: Capacity: Tank Use: Stg: Content:	Not reported           viol 7 sported           Not reported           Not reported           Not reported           Not reported           Not reported           01-000-063875-000002           Not reported           MV reported           MV PUEL           PRODUCT           DIE SEL		
AB96 NW 1/8-1/4 0.220 mi. 1163 ft. Relative: Lower Actual: 20 ft.	Regulated By: Regulated ID:	01002247 UTNKI 00063975 Not reported	CA FID UST SWEEPS UST	S10162489 NA		Content: Number Of Tanks:	DieseL Not reported		

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation		EDR ID Number EPA ID Number
V97 WNW 108-114 0.220 mi. 1164 ft. Relative: Higher Actual: 29 ft.	SEARS NO 6318 1991 TELEGRAPH AVE OAKLAND, CA 94612 Site 2 of 7 in cluster V RCRA-SOG: Date form received by agent Facility address: Facility address: Contact: Contact address: Contact dephone: Contact country: Contact dephone: Contact dephone: Contact dephone: Contact dephone: Contact dephone: Contact telephone: Contact telephone: Contact telephone: Contact telephone: Contact telephone: Contact country: Contact telephone: Contact country: Classification: Description:	y: 03/12/2003 SEARS NO 6318 1901 TELEGRAPH AVE OAKLAND, CA 94612 CARIODIG 49612 CARIODIG 49612 CARIODIG 49612 CARIODIG 49612 EVERLY RD A2 238A HOFFMAN ESTATES, IL 60179 US Martine Earn RULARERTY BEVERLY RD A2 238A HOFFMAN ESTATES, IL 60179 US (471) 286-7199 Not reported 09 Small Small Quantity Generator Handier: generates more than 100 and less than 1000 k waste during any calendar month and accumulates less nazardous waste at any line: or generates 100 kg or less waste during any calendar month, and accumulates mor hazardous waste at any line: or generates 100 kg or less waste during any calendar month, and accumulates mor hazardous waste at any line: or generates 100 kg or less	FINDS HAZNET	1006805788 CAR000141325		SEARS NO 6318 (Continued)         Used oil processor:       No         Used oil processor:       No         Used oil processor:       No         Used oil processor:       No         Used oil fuel marketer to burner:       No         Used oil transfer facility:       No         Waste code:       D01         LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINDE DY A PENS         CLOSED CUP LOSH POINT TESTER. ANOTHER METHOD OF DETERMINED BY A PENS         MATERIAL LACQUE DITINNER IS AN EXAMPLE OF A COMMONLY US         WHICH YOULD EO BATANED FORM THE MANUFACTURER OR DISTRIBUMATERIAL LACQUE DE THINNER IS AN EXAMPLE OF A COMMONLY US         Waste code:       D03         Waste code:       D03         Waste name:       TETRACHLOROETHYLENE         Waste name:       No violations found         Violation Status:       No violations found         FINDS:       Materian Status   <	SKY-MARTENS RMINING THE ATA SHEET, UTOR OF THE SED SOLVENT
	Owner/Operator Summary: Owner/Operator anme: Owner/operator address: Owner/operator telephone: Legal status: Owner/Operator Type: Owner/Operator Type: Owner/Operator state: Owner/Operator State: Own	SEARS ROCEUCK AND CO Nick reported Vick reported SS Not reported Owner O				Registry ID: 10014376380      Formation Interest/Information System     Conservation and Reacovery Act (RCAQ) program through the tracking of         Conservation and Reacovery Act (RCAQ) program through the tracking of         cents and tradit activities released to facilities that supports the Resource         and tradit activities released to facilities that supports the Resource         arogram attradit to track the notification, permitting to track the notification, permit	
			TC3342	1332.2s Page 108		TC334233	32.2s Page 109
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site Database(s)	EDR ID Number EPA ID Number
Direction Distance	Site UPTOWN DEVELOPMENT 1901 TELEGRAPH AVE OAKLAND, CA 94612 Site 3 of 7 in cluster V RCRA-LOG: Date form received by agence Facility address: EPA ID: Mailing address: Contact country: Contact telephone: Contact telephone: Contact telephone: Contact telephone: Contact telephone: Contact telephone: Classification: Description: Classification: Description: Classification: Description: Comer/Operator Summary: Comer/Operator Summary: Comer/Operator Summary: Comer/Operator Summary: Comer/Operator Type: Owner/Operator Country: Comer/Operator Country: Comer/O		RCRA-LQG RCRA-LQG b during any mazardous waste kg of any mazardous ss of acutely uiates more than 100 kg or less resulting f acutely	EPA ID Number 1012176081 CAR000199224	Direction Distance	Site Database(s)	EA FLASHPOINT OF SKY-MARTENS MINING THE TA SHEET.HE SED SOLVENT

Map ID Direction Distance		MAP FINDINGS	EDR ID Number	Map ID Direction Distance	MAP FINDINGS EDR ID Number Sile Database(s) EPA ID Number
Elevation	Site		Database(s) EPA ID Number	Elevation	
	Video available: Photo available:	Not reported Not reported NA reported Phase II Environmental Assessment Government Oakland Redevelopment Agency Y Unknown No No	1009805738		1901 TELEGRAPH AVENUE (Continued)     1009805738       Past use residential acreage:     Not reported       Past use commercial acreage:     Not reported       Past use commercial acreage:     Not reported       Puture use greenspace acreage and Vot reported     Not reported       Future use residential acreage:     Not reported       Future use industrial acreage:     Not reported       Future use industrial acreage:     Not reported       Future use industrial acreage:     Not reported       Greenspace acreage and type:     Not reported       Superfund Fed. landowner flag:     U       Property Description:     Historical uses include aviaries, greenhouse, market, and parking
	Institutional controls required: IC Catagory proprietary controls: IC cat. Info. devices: IC cat. gov. controls: IC cat. enforcement permit tools: IC in place date: State/tribal program date: State/tribal program ID: State/tribal program ID: Stat	Not reported Not reported		100 South 1/8-1/4 0.222 mi. 1172 ft. Relative: Higher Actual: 35 ft.	CAMPBELL R E 1009139888 CAMPBELL R E 1009139888 N/A OAKLAND, CA EDR Historical Cleaners: Name: CAMPBELL R E Year: 1933 Type: CLOTHES PRESSERS AND CLEANERS
	Asbestos cleaned: Controled substance found: Controled substance cleaned: Drinking water affected: Groundwater affected: Groundwater affected: Lead contaminant found: Lead cleaned up: No media affected: Unknown media affected: Other metals found: Other metals cleaned:	Not reported Not reported Not reported Y Y Not reported Not reported Y Y Not reported Not reported Not reported Y Y Not reported Not reported Not reported Not reported Not reported	TC3342332.2s. Page 112	V101 WNW 10-14 0.223 mi. 1177 ft. Relative Higher Actual: 28 ft.	<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>
Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	MAP FINDINGS EDR ID Number Site Database(s) EPA ID Number
	1911 TELEGRAPH AVENUE (Contin Ownership entity: Current owner: Did owner change: Cleanup required: Video available: Photo available: Institutional controls required:	ued) Government Oakland Redevelopment Agency Y Unknown No U U	1009805739		1911 TELEGRAPH AVENUE (Continued)         1009805739           Future use commercial acreage:         Not reported           Future use industrial acreage:         Not reported           Greenspace acreage and type:         Not reported           Superfund Fed. landowner flag:         U           Property Description:         Historical uses include parking, gas station, garage, film finishing
	IC Category proprietary controls: IC cat. Info. devices: IC cat. gov. controls: IC cat. enforcement permit tools: IC in place date: IC in place: State/tribal program ID: State/tribal program ID: State/tribal program ID: State/tribal program ID: Air contaminated: Air colamed: Aebestos cleaned: Controled substance found:	Not reported Not reported Not reported		V102 WNW 105-14 0.223 mi. 1177 ft. Relative Higher Actual: 28 ft.	CHEVRON 1911 TELEGRAPH AVE OAKLAND, CA 94612 Site 6 of 1 in cluster V LUST REG 2: Region: 2 Facility 1d: 0-1-0336 Facility 1d: 0-1-0336 Facility 1d: 0-1-0336 Facility Status: Case Closed Case Number: 1630 How Discovered: Tank Closure Leak Cause: Structure Failure Leak Source: Tank Data Leak Assement Volgian Submitted: Not reported Oversight Program: LUST Prelim: Site Assement Volgian Submitted: Not reported Preliminary Site Assement Volgian Submitted: Not reported Publicon Characterization Began: Not reported Data Remediation Plan Submitted: Not reported Plan Submitted: Not reported Data Remediation Plan Submitted: Not reported Data Remediation Plan Submitted: Not reported Plan Submi
	Other metals found: Other metals (canad: Other contaminants found: Other contaminants found description: PAHs found: PAHs denand up: PCBs denand up: PCBs denand up: Petro products found: Petro products found: Sadiments found: Sadiments found: Sal flectad: Soil aflectad: Soil aflectad: Soil aflectad: Soil aflectad: Soil aflectad: Soil canad up: Surface water denand:	Y Y Not reported		V103 WNW 1/8-1/4 0.23 mi. 1177 ft. Relative: Higher Actual: 28 ft.	CHEVRON         HIST CORTESE         \$110060484           1911 TELEGRAPH AVE         LUST         N/A           OAKLAND, CA 94612         Alameda County CS           Site 7 of 7 in cluster V         CORTESE:           CORTESE:         Region:         CORTESE           Region:         CORTESE         CORTESE           Facility County Code:         1           Reg Id:         01-0336           LUST:         Region:           Global Id:         T0600100008           Laltitude:         37.80913
	Past use residential acreage: Past use commercial acreage:	Not reported Not reported Not reported Not reported Not reported			Longituda: -122.269338 Case Type: LUST Clearup SIte Status: Compiled - Case Closed Status: Date: 08/24/2009 Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Case Worker: MS Local Agency: Not reported RB Case Number: Not reported RB Case Number: Not reported LOC Case Number: R630 File Location: Regional Board Warehouse Potential Media Affect: Soil

Map ID Direction Distance Elevation Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Site History:	n: Waste Oil / Motor / Hydraulic / Lubricating This UST site is managed under SCP case 1839100. The UST s and impacted solis we been redevice of into a strategies of the been redevice of the statistic of the GeoTracker records for this facility: T0600100308 Regional Board Caseworker MAX SH4HBAZIAN	re removed and the site	\$110060484 # has	AB 104 NW 1/8-1/4 0.224 mi. 1182 ft. Relative: Lower Actual 20 ft.	EMPORIUM CAPWELL 20TH & BROADWAY OAKLAND, CA 94607 Site 2 of 2 in cluster AB CORTESE: Region: Facility County Code Reg By: Reg Id:	2: 1 LTNKA 01-0560	HIST CORTESE	S105025326 N/A
	Organization Name: Address: City: Email: Phone Number: LUST: Global Id: Action Type: Date: Action: Global Id: Action Type: Date: Action: Global Id: Action: Global Id: Action: Date: Action: Global Id: Action: Date: Action: Bate: Action: Date: Action: Cisloal Id: Action: Date: Action: Date: Action: Cisloal Id: Action: Date: Action: Status: 11 Record Id: RO0000147 Site Contact: (RWQCE)) PE: Status: PE: Status: PE: Status: Contact: Cisloal Id: Action: Cisloal Id: Action: Action: Cisloal Id: Action: Status: Status: Pate: Status: Status: Pie: Status: Status: Pie: Status: Status: Contact: Cisloal Id: Action: Cisloal Id: Action: Status: Status: Status: Status: Pie: Pie: Status: Pie: Pie: Status: Pie: Pie: Status: Pie: Pie: Status: Pie: Pie: Status: Pie: Pie: Status: Pie: Pie: Status: Pie: Pie: Pie: Status: Pie: Pie: Pie: Pie: Pie: Pie: Pie: Status: Pie: Pie: Pie: Pie: Pie: Pie: Pie: Pie	SAN FRANCISCO BAY RWOCK (REGION 1515 CLAY STREET, SUITE 1400 OAKLAND mahahbazian@waterboards.ca.gov Not reported T0600100308 Other 01/01/1950 Leak Discovery T0600100308 Other 00/001/0308 Other 10/01/1950 Leak Stopped T0600100308 Other 01/01/1950 Leak Reported	2)		105 North 10101 227 mi. 1196 ft. Relative Lower Actual: 24 ft.	PACIFIC BELL 2159 WEBSTER STREET OAKLAND, CA 94612 Pacific Methods Facility and the second Facility address: EACINA address: Contact country: Contact delephone: Contact darfess: Contact darfess: Contact darfess: Contact country: Contact darfess: Contact address: Contact country: Contact telephone: Contact address: Contact addre	by agency: 09/01/1996 PACIFIC BELL 2150 WEBSTER STREET OAKLAND, CA 94612 CAD0333865500 220 MONTCOMERY STREET RM 1051 SAN FRANCISCO, CA 94104 Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Small Small Quantity Generator Handler: generates more than 100 and less than 101 waste during any calendar month and accumulates hazardous waste at any time, or generates 100 kg o waste during any calendar month and accumulates hazardous waste at any time, or generates 100 kg o waste during any calendar month, and accumulates hazardous waste at any time. SSOCIATED INVESTMENT COMPANY res: ASSOCIATED INVESTMENT COMPANY res: NOT REQUIRED NOT REQUIRED Private Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not REQUIRED NOT REQUIR	FINDS HAZNET 00 kg of hazardous ses than 6000 kg of less of hazardous	
			TC3342	332.2s Page 116				TC3342	2332.2s Page 117
	CIFIC BELL (Continued) Owner/Op end date: No Handler Activities Summary: U.S. importer of hazardous waste Mixed waste fuzz, and radioactivity Transporter of hazardous waste: Transporter of sazardous waste: Transporter of sazardous waste: Transporter of sazardous waste: Underground injection activity: Underground injection activity: Used oil fuel burner: Used oil transporter: Historical Generators: Date form received by agency: 01. Folity and Folity burner: Environmental Interest/Information generators, tran facilities.  RCRAINO is a Conservation and acti	<ul> <li>No</li> <li>CiFiC BELL</li> <li>gc Quantity Generator</li> <li>violations found</li> <li>2002664144</li> </ul>	ents for esource racking of t,	EDR ID Number EPA ID Number 1000250605	Map ID Direction Distance Elevation	Sile PACIFIC BELL (Continu Disposal Method: Tons: Facility County: Year: Gepaid: Contact: Telephone: Mailing Address: Mailing Address: Facility County: Year: Gepaid: Contact: Telephone: Facility County: Year: Gepaid: Contact: Telephone: Mailing Address: Mailing Address: Facility County: Year: Gepaid: Contact: Telephone: Mailing Address: Mailing	MAP FINDINGS           ed)           H01           .0750           1           1996           CAD093986500           PACIFIC BELL           925823611           Not reported           RM SE000           SAN RAMON, CA 945830995           1           1996           CAD09398650           PACIFIC BELL           925823611           Not reported           Xbstas           Asbestos containing waste           Not reported           2500           1           1996           CAD093986560           PACIFIC BELL           925823611           Not reported           RM SE000           SAN RAMON, CA 945830995           1           1996           CAD003986560           PACIFIC BELL           9250231611           NOT           1996           CAD003986560           PACIFIC BELL           925023161           NOT           92523161           Not reported           RM SAMON, CA 945830995	Database(s)	EDR ID Number EPA ID Number 1000250605
1	corrective actio	n activities required under RCRA.				Gen County: TSD EPA ID: TSD County: Waste Category:	NHP000009936 0 Polychlorinated biphenyls and material containing PCBs		

Map ID Direction	MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number	Distance	Site		Database(s)	EDR ID Number EPA ID Number
AC106 NW 1/8-1/4 0.244 mi. 1288 ft. Relative: Lower Actual: 22 ft.	OTTMAR J F EDR 1971 TELEGRAPH AVE OAKLAND, CA Site 1 of 2 in cluster AC EDR Historical Cleaners: Name: 0TTMAR J F Year: 1925 Type: CLEANERS DYERS AND PRESSERS	Historical Cleaners	1009139763 N/A		1975 TELEGRAPH AVENUE (Cor State/Tribal NFA date: Air contaminated: Asbestos found: Asbestos found: Controled substance cleaned: Controled substance cleaned: Drinking water affected: Drinking water affected:	Not reported Not reported Y Y Not reported Not reported Not reported Not reported Not reported Not reported Y		1009805744
AC107 NW 1/8-1/4 0.246 ml. 1297 ft. Lower Actual: 22 ft.	1975 TELEGRAPH AVENUE 1975 TELEGRAPH AVENUE 20XLLAN, CA 94612         State 2 of 2 in cluster AC         US ROUNTFIELDS: Recipent name: Carant type: Access of the cluster AC         Needigent name: Property mane: Property file: Drougenty and Property file: Congrited: Databute: Property file: Congrited: Carant type: Carant type: Property file: Carant type: Property file: Carant type: Carant	US BROWNFIELDS	1009805744 N/A		Groundwater cleaned: Lead contaminant found: Lead cleaned up: No media affected: Unknown media affected: Other metals found: Other metals cleaned: Other metals cleaned: Other contamis found descript PAHs found: PAHs found: Seliments found: Seliments found: Seliments found: Seliments found: Seliments found: Seliments found: Seliments found: VOCs found: VOCs cleaned: Cleanup other description: Nurn. of cleanup and re-dev. Past use residential acreage Past use residential acreage Future use industrial acreage Future use commercial acreas Future use commercial acreas Future use commercial acreas Future use seconterial acreage Future use industrial acreage: Future use secontericial acreas Future use commercial acreas Future use secontericial acreas Future use commercial acreas Future use commercial acreas Future use commercial acreas Future use secontericial acreas Future use commercial acreas Future use for future acreas Future acreas	Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Y Y Not reported Not Not Not Not Not Not Not Not Not Not		
		TC33423	332.2s Page 120				TC3342	2332.2s Page 121
Map ID Direction	MAP FINDINGS			Map ID Direction		MAP FINDINGS		
	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number		Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	4	NPDES SLIC HAZNET		Direction Distance	THE CATHEDRAL OF CHRIST TH Waste Category: Off-spec Disposal Method: FUEL Bi Tons: 2 Facility County: Alamede Year: 2005 Gepaid: CAC002 Contact: MIKE M Telephone: 5108344 Mailing Name: Not rep- Mailing Address: 180 GR Mailing City,SL2jp: OAKLAM Gen County: Alamede TSD EPA ID: CAD982 TSD CAUNY: CAB982 TSD CAUNY: CAB982	E LIGHT (Continued) ification, aged or surplus organics ENDING PRIOR TO ENERGY RECOVERY AT ANOTHI 595588 NNTAC, EXT 15 747 rfed ND AVE STE 350 ND AVE STE 350 00173 bits pty containers 30 gallons or more rted	ement	EPA ID Number \$108200998

Map ID Direction Distance	MAP FINDINGS	EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Number
Elevation	Site	Database(s) EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	521 19TH STREET (Continued) Video available: No Photo available: No	1009805873		521 19TH STREET (Contin Property Description:	nued) Residential		1009805873
	Institutional controls required: U II: Category proprietary controls: Not reported II: Cat. Info. devices: Not reported II: Cat. gov. controls: Not reported II: Cat. enforcement permit lools: Not reported II: Cat. enforcement permit lools: Not reported		110 SSE 1/4-1/2 0.261 mi. 1377 ft.	LAKEHURST HOTEL 1569 JACKSON OAKLAND, CA 94612	,	HIST CORTESE LUST Alameda County CS	S102628249 N/A
	IC in place: Unknown State/tribal program dI2: Not reported State/tribal program ID: Not reported Air contaminated: Not reported Air contaminated: Not reported Asbestos found: Not reported		Relative: Higher Actual: 32 ft.	CORTESE: Region: Facility County Code: Reg By: Reg Id:	CORTESE 1 LTNKA 01-2231		
	Abestos cleanes:         Not reported           Controled substance oluma:         Not reported           Controled substance cleanes:         Not reported           Drinking water affected:         Not reported           Drinking water affected:         Y           Groundwater affected:         Y           Groundwater cleaned:         Not reported           Lead containiant fount:         Y           Groundwater cleaned:         Y           Lead containiant fount:         Not reported           University         Not reported           University         Not reported           University         Not reported           Other relatis found:         Not reported           Other contaminants found:         Not reported           Other contaminants found:         Not reported           PAHs found:         Not reported           PAHs cleaned up:         Not reported           PCBs clound:         Not reported           PCBs clound:         Not reported           Soil affected:         Not reported           Soil affected:         Not reported           Soil affected:         Not reported           Soil affected:         Not reported           VOCcs found:         <			LUST: Global Id: Contact Type: Contact Name: Address: City: Email: Phone Number: Global Id: Contact Type: Contact Name: Organization Name: Address: City: Email: Phone Number: LUST: Global Id:	s of Concern: Dised Not reported the California GeoTracker records for this facility: T0600102048 Local Agency Caseworker EVA CHU ALAMEDA COUNTY LOP 1131 HARBOR BAY PARWAY ALAMEDA Not reported 5155078722 T0600102048	)	
	Superfund Fed. landowner flag: U			Action Type: Date: Action:	REMEDIATION 01/01/1950 Excavation		
		TC3342332.2s Page 124				TC3342	332.2s Page 125
Map ID Direction Distance	MAP FINDINGS	EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Number
Elevation	Site	Database(s) EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
111 NW 1/4-1/21 0.264 JL 1393 ft. Relative: Lower Actual: 21 ft.	LAKEHURST HOTEL (Continued)  Stability of the second secon	S102628249		Site History: Click here to access th UST: Contact Type: Contact Type: Conta	s of Concern: Waste Oil / Motor / Hydraulic / Lubricating Not reported be California GeoTracker records for this facility: T0800101663 Local Agency Caseworker THOMAS PEACOCK A. Lubra Control (Laboratoria) HUB Control (Laboratoria) HUB Control (Laboratoria) Not reported Not reported Not reported Not reported Not reported SAM FRANCISCO BAY RWOCB (REGION 2 1515 CLAY STREET, SUTE 1400 OAKLAND OCALAND OCALAND OCALAND Conccaulou@waterboards.ca.gov Not reported T0600101663 REMEDIATION 010/11950 Excavation T0600101663 Other 0101/1950 Leak Reported Torono 1663 Other 011090 Tark (Josure Case Closed 011090 Tark (Josure Tark 1/17/1992 LUST	9	S10926699
	Case Type: LUST Cleanup Site Status: Completed - Case Closed Status Date: 11/18/1994 Lead Agency: ALAMEDA COUNTY LOP Case Worker. TP Local Agency: ALAMEDA COUNTY LOP R8 Case Number: 01-1795 LOC Case Number: 01-1795 LOC Case Number: R00001023 File Location: Slored electronically as an E-file Potential Media Affect: Soil			Pollution Remediation Date Remediation Acti Date Post Remedial Ar Alameda County CS: Status: Cas	Plan Submitted: Not reported		

						·		
Control for the second	in xe	MAP FINDINGS	EDR ID Number	Direction Distance	Site	MAP FINDINGS	Database(s)	EDR ID Number
					-		Database(s)	
	Sile Contact: PE PE: 560 PE: 5	EACOCK, THOMAS 2003 CALODO153793 MICHAEL KANGYICE PRESIDENT 510440220 JOE GHAND JOE GHAND 2025 TELEGRAPH AVE OALLAND, CA 84420000 Alameda CAD00390392 Alameda CALODO153793 JOE CHANGOWNER 510448777 Not reported 2025 TELEGRAPH AVE OAKLAND, CA 94612000 Alameda Not reported 2025 TELEGRAPH AVE OAKLAND, CA 94612000 Alameda Not reported 2037 1 1994 GOSOF72704 CALODO5702 San Mateo Unspecified ol-containing waste R01	S100926699	SSW 1/4-1/2 0.254 mi. 1393 ft. Relative: Higher Actual:	1432 HARRISON OAKLAND, CA 94612 Site 1 of 2 in cluster AD CORTESE: Region: Region: Region: Global Id: LUST: Region: Global Id: Case Type: Status: Status: Status: Status: Dese Number: Local Agency: Case Worker: Local Agency: RB Case Number: LOC Case Number: File Location: Potential Media Affect: Potential Contaminant Site History: Cilick here to access th LUST: Global Id: Contact Name: Ontication Name: Other: Potential Media Affect: Potential Contaminant Site History:	CORTESE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LUST CA FID UST dda County CS SWEEPS UST	N/A Io Ik
m     m     Duration     Direction     Direction <td< td=""><td></td><td></td><td>TC3342332.2s Page 128</td><td></td><td>City: Email:</td><td>ALAMEDA Not reported</td><td>TC3342</td><td>332.2s Page 125</td></td<>			TC3342332.2s Page 128		City: Email:	ALAMEDA Not reported	TC3342	332.2s Page 125
Lut A data PareAdata PareAdata PareAdata PareAdata PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata ParePersone ParePersone ParePersone ParePersone ParePersone PareAdata Par	n e	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Direction Distance	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	A BACHARACH TR & B E	BORSUK (Continued)	S101624491					S101624491
Action Type:     RESPONSE     Action Type:     Response       Del:     09/292010     Global Id:     T0600100682       Action:     100010062     Action:     SIM Latter - #20101122       Action Type:     EVPORCEMENT     Action:     SIM Latter - #20101022       Date:     05062009     Action:     SIM Latter - #20101122       Action:     SIM Latter - #201010682     Action:     SIM Latter - #20101122       Action:     SIM Latter - #20101069     Action:     SIM Latter - #2010112       Action:     SIM Latter - #201010682     Action:     SIM Latter - #2010112       Action:     T060010682     Action:     SIM Latter - #2010112       Action:     T06010682	Action: Global Id: Action Type: Date: Action: Global Id: Action Type: Date: Action: Global Id: Action: Global Id: Action: Global Id:	Soli and Water Investigation Workplan T0660100682 ENFORCEMENT 07/19/2010 Staff Letter + 20/100719 T0600100682 Other 01/01/1950 Leak Discovery T0600100682 ENFORCEMENT 02/22/2008			Action Type: Date: Action: Global Id: Action Type: Date: Action: Global Id: Action Type: Date: Action:	RESPONSE 07/13/2010 Clean Up Fund - 5-Year Review Summary T0000100682 RESPONSE 03/05/2009 Clean Up Fund - 5-Year Review Summary T0600100682 RESPONSE 06/17/2011 Site Assessment Report		
Global Id:         T0800100882         Region:         2           Action Type:         ENFORCEMENT         Region:         2           Date:         12/02101         Facility Id:         0-0739           Action:         Staff Leter         Pollution Characterization           Action:         Staff Leter         Gase Number:         488	Date: Action:	T0600100682 ENFORCEMENT 0801/2008 Staff Letter - #20080801 T0600100682 ENFORCEMENT 0126/2010 Staff Letter			Action Type: Date: Action: Global Id: Action Type: Date: Action: Global Id: Action Type: Date:	07/23/2009 Staff Letter + #20090723 T060/100682 ENFORCEMENT 04/05/2011 Staff Letter + #20110405 T0600100682 REMEDIATION 01/01/1950		
	Date: Action: Global Id: Action Type: Date: Action: Global Id: Action Type: Date: Action Type: Date: Clobal Id: Action Type: Date: Clobal Id: Action Type: Date:	T0600100882 ENFORCEMENT 08/01/2008 Staff Letter - #20000801 T0600100682 ENFORCEMENT 01/26/2010 Staff Letter T0600100682 ENFORCEMENT 05/29/2010 Soi and Water Investigation Workplan T0600100682 ENFORCEMENT 05/09/2009 Staff Letter - #20090506 T0600100682 RESPONSE 0227/2012 Clean Up Fund - 5-Year Review Summary T0600100682 RESPONSE 0227/2012 Clean Up Fund - 5-Year Review Summary T0600100682 REMEDIATION			Action Type: Date: Action: Global Id: Action Type: Date: Action: Global Id: Action: Global Id: Action: Action: Global Id: Action: Global Id: Action: Global Id: Action: Global Id: Action: Global Id: Action: Global Id: Action: Global Id: Action: Global Id: Action: Global Id: Action: Global Id: Action: Clobal Id: Actio	07/23/2009 Slaff Letter - #20090723 T0600100682 ENFORCEMENT 04/05/2011 Slaff Letter - #20110405 T0600100682 REMEDIATION 01/01/1950 In Situ Physical/Chemical Treatment (other than SV T0600100682 ENFORCEMENT 11/22/2010 Slaff Letter - #20101122 T0600100682 RESPONSE 05/14/2010 Sensitive Receptor Survey Report T0600100682 RESPONSE 09/3/02009	/E)	

ACCMMENT THE SERVER (Contend) SUMMATING   Accmment of memory memor		<u>\</u>						
	on L	MAP FINDINGS		Direction		MAP FINDINGS		
	on Site		Database(s) EDR ID Number EPA ID Number	Distance	Site		Database(s)	EDR ID Number EPA ID Number
Image: Second		(Continued)	S101624491					S101624491
	Date Leak Confirmed: Not r				Created Date:	02-29-88		
	Prelim. Site Assesment Wokp	an Submitted: 2/15/1991			Owner Tank Id:	1		
	Pollution Characterization Be	an: 6/16/1998			Actv Date:	07-01-85		
	Date Remediation Action Und	erway: Not reported			Tank Use:	M.V. FUEL P		
					Content:			
	Facility ID: 010008	6			Status:	A		
	Regulated ID: 000677				Comp Number: Number:	67715 9		
	SIC Code: Not repo	rted			Board Of Equalization: Ref Date:	44-000755 07-01-85		
	Mail To: Not repo	rted			Created Date:	02-29-88		
	Mailing Address 2: Not repo	rted ID 94612			Owner Tank Id:	5		
	Contact: Not repo				Actv Date:	07-01-85		
	NPDES Number: Not repo	rted			Tank Use:	M.V. FUEL		
	Comments: Not repo	rted rted			Content:			
	Status: Active							
	Alameda County CS: Status: Leak Confi	mation			Comp Number:	67715 9		
	Record Id: RO000026	3			Board Of Equalization:			
	PE: 5602				Act Date: Created Date:	Not reported 02-29-88		
	Record Id: RO000026	3			Tank Status: Owner Tank Id:	A 6		
	Site Contact: WICKHAM PE: 5602	JERRY			Actv Date:	07-01-85		
	Status: Preliminary	Site Assessment Underway			Tank Use:			
	Site Contact: WICKHAM	JERRY			Content:			
		naracterization						
Image: State of the state o	Record Id: RO000026	3		AD113	SPARKS PROPERTY		LUST	S109348474
	PE: 5602			1/4-1/2			Alameda County CS	N/A
					Site 2 of 2 in cluster AD			
	Comp Number: 6771 Number: 9			Relative: Higher	Region:			
				Actual:	Latitude:	37.803163		
<text></text>				36 ft.	Longitude: Case Type:	-122.267256 LUST Cleanup Site		
Bit     Dataset     Ph D D humer       Bit     Dataset     Ph D humer       Bit     Dataset     Dataset     Ph D humer       Bit     Dataset     Dataset     Ph D humer       Bit     Dataset     Dataset     Dataset     Dataset								
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Number of PAPPING       Of PAPPING       Date:       Construction       Constructi	3	MAP FINDINGS		Direction Distance	Site	MAP FINDINGS	Database(s)	
Care Working:       JUP         USA Approx       MU         MU       MU         USA Approx       MU         USA Approx       MU         MU       MU         USA Approx       MU         MU       MU <t< td=""><td>SPARKS PROPERTY (Continued</td><td>)</td><td>Database(s) EPA ID Number</td><td>Direction Distance</td><td>SPARKS PROPERTY (Cont</td><td>ų</td><td>Database(s)</td><td>EPA ID Number</td></t<>	SPARKS PROPERTY (Continued	)	Database(s) EPA ID Number	Direction Distance	SPARKS PROPERTY (Cont	ų	Database(s)	EPA ID Number
Refice window:       Model         LOC Close window:       Model window:         Model window:       Model window:         Mode	Site     SPARKS PROPERTY (Continued     Status:     Status Date:	) Open - Site Assessment 07/07/1995	Database(s) EPA ID Number	Direction Distance	SPARKS PROPERTY (Cont Action Type: Date:	u tinued) ENFORCEMENT 03/13/2009		EPA ID Number
File custor:       Budde Machine Shares       Activ:       Notice to Comp/ - 42000724         Present Machine Shares       To undergrand for the draft super close of the base method is a draft and method is draft and method is draft and method is draft and me	Site     SPARKS PROPERTY (Continued     Status:     Status:     Status: Date:     Lead Agency:     Case Worker:	) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW	Database(s) EPA ID Number	Direction Distance	SPARKS PROPERTY (Cont Action Type: Date: Action:	u tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance		EPA ID Number
Protect Containated Contrainated Control Tables Decay The Units are then is served.       Sub-Filter Control Tables Decay	Site SPARKS PROPERTY (Continued Status: Status: Date: Lead Agency: Case Worker: Local Agency: RB Case Number:	) Open - Sile Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA	Database(s) EPA ID Number	Direction Distance	SPARKS PROPERTY (Cont Action Type: Date: Action: Global Id: Action Type:	tinusd) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T100000006 19 ENFORCEMENT		EPA ID Number
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Lick here to access the California GeoTracker records for this facility:   LUS:   Global (Ir)   Contrad hame:   LUS:   Contrad hame:   Contrad hame:   LUS:   Contrad hame:   Contrad hame:   LUS:   Contrad hame:   Contrad hame:   Contrad hame:   LUS:   Contrad hame:	Site     SPARKS PROPERTY (Continued     Status:     Status: Date:     Lead Agency:     Case Worker:     Local Agency:     RB Case Number:     LOC Case Number:     File Location:     Potential Media Arflect:     Potential Contaminants of Co	) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA RO0002592 Stored electronically as an E-file Other Groundwater (uses other than drinking wat cem:: Gasoline Two underground fuel tanks were closed in place	Database(s) EPA ID Number S109346474	Direction Distance	SPARKS PROPERTY (Conl Action Type: Date: Action: Global Id: Action Type: Date: Action:	tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T1000000619 ENFORCEMENT 07/24/2009		EPA ID Number
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Profine Number:     Stops /s /s /s     Property #:     Obe Ode 4.006       Brand     Property #:     Property #:     Property #:     Property #:       Biobal Id:     11000000619     Latiluda:     37.80223       Global Id:     0101/1950     Latiluda:     37.80223       Date:     0101/1950     Latiluda:     4.227038       Date:     0101/1950     HCM label:     Address Mathing-House Number       Action:     Leak Reported     Proint of reference:     Entrance Point of a Facility or Station       Action:     One Ode 064: 0000019     Stati date:     Not reported       Action:     One Ode 064: 0000019     Stati date:     Not reported       Action:     Leak Discovery     Ode Ode 064: 0000019     Stati date:     Not reported       Action:     Leak Discovery     Ode Ode 064: 0000019     Address reported     Not reported       Action:     Leak Discovery     Ode Ode 064: 0000019     Not reported       Action:     Tobicovery     Not reported     Proverted       Action:     Proverted Action:     Not reported     Proverted       Action:     Tobicovery     Not reported     Proverted       Action:     Proverted Action:     Not reported     Proverted       Action:     Tobicovery     Not reported <td>Site  SARKS PROPERTY (Continued Status: Status: Status: Lead Agency: Lead Agency: Local Agency: RB Case Number: LOC Case Number: LOC Case Number: File Locaton: Potential Media Affect: Potential Media Affect: Potential Contaminants of Co Site History:  Click here to access the Califf LUST: Global Id: Contact Type: Contact Name: Organization Name: Address:</td> <td>) Open - Site Assessment 07/07/1985 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA RO0002992 Stored electronically as an E-file Other Groundwater (uses other than drinking wat cem: Gasoline Two underground fuel tanks were closed in place at 1424 Harrison Street. In 1982. The tanks were sturry. Site investigation activities conducted for a UST system at the adjacent property at 1432 Har petroleum hydrocrbons in soil adjacent to and be in place at 1424 Harrison Street. Further investig was requested. xrnia GeoTracker records for this facility: T10000000619 Local Agency Caseworker JERRY WICKHAM ALAMEDA COUNTY LOP 1131 HABOR BAY PARKWAY</td> <td>ter) be beneath the sidewalk filled with coment a release from a mirrison Street, detected meat the USF closed</td> <td>AE114 WNW 14-112 0.274 ml. 1448 ft. Relative:</td> <td>SPARKS PROPERTY (Cont Action Type: Date: Action: Global Id: Action Type: Date: Action: Status: Eata Record Id: Record Id:</td> <td>tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T100000000819 ENFORCEMENT 07/74/2009 Notice to Comply - #20090724 Confirmation 002992 GHAM, JERRY</td> <td>/ Other - #20090313</td> <td>EPA ID Number S109348474</td>	Site  SARKS PROPERTY (Continued Status: Status: Status: Lead Agency: Lead Agency: Local Agency: RB Case Number: LOC Case Number: LOC Case Number: File Locaton: Potential Media Affect: Potential Media Affect: Potential Contaminants of Co Site History:  Click here to access the Califf LUST: Global Id: Contact Type: Contact Name: Organization Name: Address:	) Open - Site Assessment 07/07/1985 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA RO0002992 Stored electronically as an E-file Other Groundwater (uses other than drinking wat cem: Gasoline Two underground fuel tanks were closed in place at 1424 Harrison Street. In 1982. The tanks were sturry. Site investigation activities conducted for a UST system at the adjacent property at 1432 Har petroleum hydrocrbons in soil adjacent to and be in place at 1424 Harrison Street. Further investig was requested. xrnia GeoTracker records for this facility: T10000000619 Local Agency Caseworker JERRY WICKHAM ALAMEDA COUNTY LOP 1131 HABOR BAY PARKWAY	ter) be beneath the sidewalk filled with coment a release from a mirrison Street, detected meat the USF closed	AE114 WNW 14-112 0.274 ml. 1448 ft. Relative:	SPARKS PROPERTY (Cont Action Type: Date: Action: Global Id: Action Type: Date: Action: Status: Eata Record Id: Record Id:	tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T100000000819 ENFORCEMENT 07/74/2009 Notice to Comply - #20090724 Confirmation 002992 GHAM, JERRY	/ Other - #20090313	EPA ID Number S109348474
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Action:     Data     Point of reference:     Entrance Point of a Facility or Station       Clobal Id:     T000000619     Datum:     Wold Geodetic System       Action Type:     Other     ACRES properly ID:     28048       Date:     0101/1950     Cherp     Stati date:     Not reported       Date:     0101/1950     Cherp     Cherp     Cherp       Action:     Lask Discovery     T000000019     Action:     Not reported       Action:     Date:     Other Action:     Not reported       Action:     T000000019     Action:     Not reported       Action:     T000000019     Action:     Not reported       Action:     To100000019     Redev. funding entity:     Not reported       Action:     To100000019     Redev. funding entity:     Not reported       Action:     Staff Letter: #20090325     Redev. funding entity:     Not reported       Date:     0102000619     Action:     Action:     Not reported       Action:     Staff Letter: #20090324     Cheanup funding entity:     Not reported	Site  SARKS PROPERTY (Continued Status: Status: Status Date: Lead Agency: Case Number: Local Agency: RB Case Number: LOC Case Number: LOC Case Number: File Location: Potential Media Affect: Potential Contaminants of Co Site History:  Click here to access the Calif LUST: Global Id: Contact Type: Contact Name: Address: Clty: Email: Phone Number: LUST: Global Id:	) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA RO0002992 Stored electronically as an E-file Other Groundwater (uses other than drinking wat com: Gasoline Two underground fuel tanks were closed in place at 1424 Harrison Street. In 1982. The lanks were sturry. Site investglation activities conducted for a UST system at the adjacent property at 1432 Harrison Street. In sol adjacent to and be in place at 1424 Harrison Street. Further investig was requested. write GeoTracker records for this facility: T10000000619 Local Agency Caseworker JERRY WUCKHAM ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported 5105076791	ter) be beneath the sidewalk filled with coment a release from a mirrison Street, detected meat the USF closed	AE114 WNW 14-112 0.274 mL. 1448 ft. Rolative: Lower Actual:	SPARKS PROPERTY (Cont Action Type: Date: Action: Global Id: Action Type: Date: Action: Alameda County CS: Status: Leak Record Id: ROO Site Contact: WICC PE: 5602 Status: Leak Contact: WICC PE: 5602 Status: Contact: Contact: Status: Leak Status: Leak St	Linued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T1000000619 ENFORCEMENT 07/74/2009 Notice to Comply - #20090724 Confirmation 002992 CHAM, JERRY CEL 003 Cokland, City of Assessment 538 Willim Street Parcel 006 008-0644-006 1 37.80923 -122.27038	/ Other - #20090313	EPA ID Number S109348474
Action Type:     Other     Not reported       Date:     10/10/1950     Completed date:     Not reported       Action:     Leak Discovery     Cleanup funding:     Not reported       Clobal Id:     11/000000619     Completed date:     Not reported       Action:     EVPCREMENT     Cleanup funding:     Not reported       Date:     01/08/2009     Action:     Stard sate:     Not reported       Action:     Toto0000619     Assessment funding:     Not reported       Action:     Toto0000619     Redevulciment funding:     Not reported       Action:     Toto0000619     Redevulciment funding:     Not reported       Action:     1000000619     Redevulciment funding:     Not reported       Action:     0.022/2009     Redevulciment funding:     Not reported       Action:     0.022/2009     Redevulciment funding:     Not reported       Date:     0.022/2009     Redevulciment funding:     Not reported       Action:     0.022/2009     Redevulciment funding: source:     Not reported	Site  SARKS PROPERTY (Continued Status:     Local Agency:     Case Number:     Local Agency:     Case Number:     Locaton:     Potential Media Affect:     Potential Media Affect:     Potential Contaminants of Co     Site History:      Click here to access the Califi     LUST:     Global Id:     Action Type:     Cation:     Potential     Pohone Number:      LUST:     Global Id:     Action Type:     Date:     Date:	) Open - Site Assessment 07/07/1985 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA RO0002992 Stored electronically as an E-file Other Groundwater (uses other than drinking wat com: Gasoline Two underground fuel tanks were closed in place at 1424 Harrison Street. In 1982. The tanks were sturry. Site investigation activities conducted for a UST system at the adjacent property at 1432 that petroleum hydrocrbons in soil adjacent to and be in place at 1424 Harrison Street. Further investig was requested. wrile GeoTracker records for this facility: T1000000619 Local Agency Caseworker JERRY WICKHAM ALAMEDA COUNTY LOP 1131 HABOR BAY PARKWAY ALAMEDA Not reported 5105676791 T10000000619 Other 01/01/1950	ter) be beneath the sidewalk filled with coment a release from a mirrison Street, detected meat the USF closed	AE114 WNW 14-112 0.274 mL. 1448 ft. Rolative: Lower Actual:	SPARKS PROPERTY (Cont Date: Action: Type: Date: Action: Date: Action: Status: Leak Record Id: ROO( Sile Contact: WiCC PE: 5602 S38 WILLIAM STREET PAR S38 WILLIAM STREET OAKLAND, CA 94612 Sile 1 of 7 in cluster AE US BROWNFIELDS: Recipient name: Graft type: Broot size: Latitude: Longitude: HCM label: Map scale:	tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T1000000619 ENFORCEMENT 07/24/2009 Notice to Comply - #20090724 Confirmation 002992 GHAM, JERRY CEL 003 Costiand, City of Assessment 538 William Street Parcel 006 008-0644-006 1 37 80923 -122/2708 Address Matching-House Number 1-24.00	/ Other - #20090313	EPA ID Number S109348474
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Global Id:     110000000019     Cleanu funding source:     Not reported       Action Type:     EVCRCEMENT     Assessment funding:     977.35       Date:     Ot108/2009     Assessment funding:     977.36       Action:     Technical Correspondence / Assistance / Other - #20090108     Assessment funding::     977.36       Obal:     Technical Correspondence / Assistance / Other - #20090108     Redev. funding infuting:     Not reported       Obal:     1000000619     Redev. funding source:     Not reported       Action Type:     Not reported     Redev. funding source:     Not reported       Obal:     0025/2009     Redev. funding source:     Not reported       Obal:     0108/2009     Redev. funding source:     Not reported       Obal:     0109/200925     Redev. funding source:     Not reported       Obal:     0108/200925     Genery funding source:     Not reported       Action:     0108/200925     Genery funding source:     Not reported       Action:     0108/2009     Cleanut funding source:     Not reported       Action:     0108/2000     Cleanut funding source:     Not reported       Action:     0108/2000     Cleanut funding source:     Not reported       Action:     0108/2009     Cleanut funding source:     Proted       Action: </td <td>SPARKS PROPERTY (Continued Status: Status Date: Lead Agency: Case Worker: Local Agency: RB Case Number: LOC Case Number: LOC Case Number: File Location: Potential Media Affect: Potential Media Affect: Potential Contaminants of Co Site History: Click here to access the Califi LUST: Gobal dc Contact Type: Contact Type: Contact Type: Contact Name: Contact Name: Conta</td> <td>) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA Booten Construction of the tanks were closed in place at tack therein of the tanks were closed in place at tack thereins of the tacks were sury. 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Action:     Staff Letter #20090325     Cleanup funding entily:     Not reported       Global Id:     11000000059     Grant type:     Piase II Environmental Assessment       Action Type:     ENFORCEMENT     Ownership entily:     Piase II Environmental Assessment       Date:     07242009     Ownership entily:     Government       Action:     Staff Letter #20090724     Current owner:     Oakland Redevelopment Agency       Global Id:     11000000619     Did owner change:     Y       Global Id:     11000000619     Video available:     No	<ul> <li>Site</li> <li>Status:</li> <li>Case Worker:</li> <li>Local Agency:</li> <li>Case Number:</li> <li>File Location:</li> <li>Potential Media Affect:</li> <li>Potential Contaminants of Co</li> <li>Site History:</li> <li>Cilick here to access the Calific Contact Type:</li> <li>Contact Type:</li> <li>Contact Type:</li> <li>Contact Name:</li> <li>Address:</li> <li>Cilick Id:</li> <li>Contact Type:</li> <li>Contact Name:</li> <li>Cilickal Id:</li> <li>Action:</li> <li>Global Id:</li> <li>Action:</li> <li>Cilickal Id:</li> <li>Action:</li> </ul>	) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA RO0002992 Sitored electronically as an E-file Other Coundwater (uses other than drinking wat com: Gaodine The Coundwater (uses other than drinking wat at 1424 Harrison Street In982. The tanks were at 1424 Harrison Street In982. The tanks were to USF system at the adjacent to and be in place at 1424 Harrison Street. Further investig was requested. Trilo00000619 Other 01/01/1950 Leak Discovery T1000000619 Other 01/01/1950 Leak Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery T1000000619 Other 01/01/1950 Description Discovery Discovery Discovery Discovery Discovery Discovery Di	Lef Database(s) EPA ID Number S109348474	AE114 WNW 1/4-1/2 0.274 mL. 1448 ft. Rolative: Lower Actual:	SPARKS PROPERTY (Cont Action Type: Date: Action: Clobal Id: Action Type: Date: Action: Status: Action: Attain: Action: Status: Exact RCO Site Contact: WICC Site Contact: Site 1 of 7 in Cluster AE US BROWNFIELDS: Bite 1 of 7 in Cluster AE US BROWNFIELDS: Property #: Parcel size: Latitude: Longitude: HCM label: Map scale: Point of reference: Date: Site 1 date: Completed date: Acres Generation Cleanup funding: Cleanup f	tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T10000000619 ENFORCEMENT 07/24/2009 Notice to Comply - #20090724 Confirmation 002992 GEL 003 CeL 003 CeL 003 CeL 003 CeL 004 CeL 005 CeL	/ Other - #20090313 US BROWNFIELDS	EPA ID Number \$109348474
Global Id:     11000000019     Accomplishment type:     Phase II Environmental Assessment       Action Type:     EVFORCEMENT     Ownership entity:     Government       Date:     07/24/2009     Current owner:     Oakland Redevelopment Agency       Action:     Staff Letter +#20090724     Did owner change:     Y       Cleanup required:     Unknown     Cleanup required:     Unknown	<ul> <li>Site</li> <li>Status:</li> <li>Case Worker:</li> <li>Local Agency:</li> <li>RB Case Number:</li> <li>Colocation:</li> <li>Potential Media Affect:</li> <li>Potential Media Affect:</li> <li>Potential Media Affect:</li> <li>Potential Contaminants of Co Site History:</li> <li>Cilick here to access the Calific</li> <li>LUST:</li> <li>Global Id:</li> <li>Contact Type:</li> <li>Catcion:</li> <li>Global Id:</li> <li>Action:</li> </ul>	) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA Beacheronically as an E-file Other Groundwater (uses other than drinking wat crease) crease of the Athenson Street In 1982. The tanks were sury. Site investigation activities conducted for a uST system at the adjacent transformer that the in proceed at 1424 Harrison Street In 1982. The tanks were sury. Site investigation activities conducted for a uST system at the adjacent to and be in place at 1424 Harrison Street, Further investig was requested. whas requested. Write GeoTracker records for this facility: T1000000619 Local Agency Caseworker JERRY WICKHAM ALAMEDA COUNTY LOP 1131 HEOA BAY PARKWAY Not reported 5105076791 T1000000619 Other 010171950 Leak Reported T1000000619 Other 0100171950 Leak Reported T1000000619 Cother 0100171950 Leak Discovery T1000000619 ENFORCEMENT 010252009	Lef Database(s) EPA ID Number S109348474	AE114 WNW 1/4-1/2 0.274 mL. 1448 ft. Rolative: Lower Actual:	SPARKS PROPERTY (Cont Action Type: Date: Action: Global Id: Action Type: Date: Action: Status: Each Context Status: Record Id: Record Id: Recor	tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T1000000619 ENFORCEMENT 07/24/2009 Notice to Comply - #20090724 Confirmation 002992 QHAM, JERRY CEL 003 Cel 003 Cel 003 Cel 003 Cel 004 Cel 005 Cel 003 Cel 005 Cel 003 Cel 005 C	/ Other - #20090313 US BROWNFIELDS	EPA ID Number S109348474
Action:         Staff Letter - #20090724         Did owner change:         Y           Global Id:         T10000000819         Cleanup required:         Unknown           Global Id:         T1000000819         No	<ul> <li>Site</li> <li>Searching and the second se</li></ul>	) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA RO002092 Site Created in the Council of the Council of the Council of the Council of the Council of the Council of the Council of the Council of the Council of the in place at 1424 Harrison Street In 1982. The tanks were stury. Site investigation activities conducted for UST system at the adjacent to and be in place at 1424 Harrison Street. Further investig was requested. Tri000000619 Local Agency Caseworker JERRY WICKHAM ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported 5105/67/91 T1000000619 Other 01/01/1950 Leak Reported T1000000619 Council Correspondence / Assistance / Other - T1000000619 ENFORCEMENT 01/02/2009 Technical Correspondence / Assistance / Other - T1000000619 ENFORCEMENT 01/02/2009 Staf Leater + #20090325	Lef Database(s) EPA ID Number S109348474	AE114 WNW 1/4-1/2 0.274 mL. 1448 ft. Rolative: Lower Actual:	SPARKS PROPERTY (Cont Action Type: Date: Action: Global Id: Action Type: Date: Action: Status: Leak Record Id: Record Id:	tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T10000000619 ENFORCEMENT 07/24/2009 Notice to Comply - #20090724 Confirmation 002992 GuAM, JERRY CEL 003 CEL 003 CEL 003 CEL 003 CEL 004 CEL 005 CEL 0EL 0EL 0EL CEL 0EL 0EL CEL 0EL CEL 0EL CEL 0EL CEL 0EL CEL	/ Other - #20090313 US BROWNFIELDS	EPA ID Number S109348474
Global Id: 11000000819 Video available: No Photo available: No	<ul> <li>Site</li> <li>Seature</li> <li>Status:</li> <li>Case Worker:</li> <li>Local Agency:</li> <li>RC Case Number:</li> <li>File Location:</li> <li>Potential Media Affect:</li> <li>Potential Media Affect:</li> <li>Potential Contaminants of Co</li> <li>Site History:</li> <li>Click here to access the Calific Contact Type:</li> <li>Contact Type:</li> <li>Contact Type:</li> <li>Clobal dt:</li> <li>Action:</li> <li>Global dt:</li> <li>Action:</li> <li>Global Id:</li> <li>Action:</li> </ul>	) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA Observed Additional Council And Council Additional Other Groundwater (uses other than drinking wat reason at 1424 Harrison Street In 1982. The tanks were stury. Site investigation activities conducted for a 1424 Harrison Street In 1982. The tanks were stury is investigation activities conducted for a 1424 Harrison Street In 1982. The tanks were stury is investigation activities conducted for a 1424 Harrison Street Ingent at 1432 Har petroleum hydroctrons in soil adjacent to and be in place at 1424 Harrison Street. Further investig was requested. Trilo00000619 Local Agency Caseworker JERRY WICKHAM ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported 51056/7511 T10000000619 Other 01/01/1950 Leak Reported T10000000619 Other 01/01/1950 Leak Reported T10000000619 Cheri 01/01/1950 Leak Discovery T10000000619 ENFORCEMENT 01/02/09 Technical Correspondence / Assistance / Other - T10000000619 ENFORCEMENT 01/02/09 Staff Letter - #20090325 T1000000619 ENFORCEMENT 02/05/09 Staff Letter - #20090325 T1000000619 ENFORCEMENT	Lef Database(s) EPA ID Number S109348474	AE114 WNW 1/4-1/2 0.274 mL. 1448 ft. Rolative: Lower Actual:	SPARKS PROPERTY (Cont Date: Action: Type: Date: Action: Global Id: Action: Slatats: Leak Record Id: Record Id:	tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T10000000619 ENFORCEMENT 07/74/2009 Notice to Comply - #20090724 Confirmation 002992 GetA Confirmation 00299 GetA Confirmation 00299 GetA Confirmation 00299 GetA Confirmation 00	/ Other - #20090313 US BROWNFIELDS	EPA ID Number S109348474
Institutional controls required:	<ul> <li>Site</li> <li>Status:</li> <li>Case Worker:</li> <li>Local Agency:</li> <li>Case Number:</li> <li>File Locator:</li> <li>Potential Media Affect:</li> <li>Potential Media Affect:</li> <li>Potential Media Affect:</li> <li>Contact Type:</li> <li>Contact Type:</li> <li>Contact Type:</li> <li>Contact Type:</li> <li>Contact Name:</li> <li>Organization Name:</li> <li>Address:</li> <li>City:</li> <li>Finone Number:</li> <li>LUST:</li> <li>Global Id:</li> <li>Action Type:</li> <li>Date:</li> <li>Action:</li> <li>Global Id:</li> <li>Acti</li></ul>	) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA RO0002992 Stored electronically as an E-file Other Groundwater (uses other than drinking wat cerr: Gasoline Two underground fuel tanks were closed in place at 1424 Harrison Street in 1982. The tanks were closed system at the adjacent to and be in place at 1424 Harrison Street Further investig was requested. Tri 1000000619 Cher 11000000619 Other 01001/1950 Leak Reported 5105676791 T1000000619 Other 01001/1950 Leak Discovery T1000000619 Other 01001/1950 Leak Discovery T1000000619 Other 01001/1950 Leak Discovery T1000000619 Cher 01001/1950 Leak Discovery T1000000619 Cher 01001/1950 Leak Discovery T1000000619 Cher 01001/1950 Leak Discovery T1000000619 Cher 01001/1950 Leak Discovery T1000000619 Cher 01001/1950 Leak Discovery T1000000619 Cher 01001/2009 Staff Letter -#20090325 T10000000619 ENFORCEMENT 01/02/2009	Lef Database(s) EPA ID Number S109348474	AE114 WNW 1/4-1/2 0.274 mL. 1448 ft. Rolative: Lower Actual:	SPARKS PROPERTY (Cont Date: Action: Type: Date: Action: Slatats: Leak Record Id: ROO Slate County CS: Slatats: Leak Record Id: ROO Slate Contact: WICC PE: 5602 Slate Id: ROO Slate Contact: WICC PE: 5602 Slate Id: ROO Slate Contact: WICC PE: 5602 Slate Id: Action Slate Contact: WICC PE: Slate Id: Slate Id: Recipient name: Grant type: Property #: Property ID: Slat Id: Completed date: Acres Generate Iunding: Cleanup funding: Cleanup funding: Cleanup funding: Cleanup funding: Cleanup funding: Cleanup funding: Cleanup funding: Cleanup funding senter: Accessent funding Red. Redevelopment funding Redev. Unding senter: Cleanup funding entity: Grant type: Accessing entity: Current owner: Did owner change: Did owner change: Did owner change:	tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T10000000619 ENFORCEMENT 07/74/2009 Notice to Comply - #20090724 Confirmation 002992 GrAM, JERRY CEL 003	/ Other - #20090313 US BROWNFIELDS	EPA ID Number S109348474
	SPARKS PROPERTY (Continued Status: Status Date: Laad Agency: Case Worker: Local Agency: RE Case Number: LOC Case Number: LOC Case Number: Fie Location: Potential Media Affect: Potential Media Affect: Potential Contaminants of Co Site History: Click here to access the Califf LUST: Global Id: Contact Type: Contact Type: Contact Name: Organization Name: Address: City: Email: Phone Number: LUST: Global Id: Action Type: Date: Action: Global Id: Action Type: Date: Action	) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA RO0002992 Stored electronically as an E-file Other Groundwater (uses other than drinking wat com: Gasoline Two underground Site latiks were accload in place and 1424 Janriens Site in 1492. The tanks are at 1424 Janriens Site in place at 1424 Harrison Street. Further investig was requested. was requested. String Caseworker JCS Jgency Caseworker JCS Jgency Caseworker JCS JGency Caseworker JCS JGENCY LOP 1131 HARBOR BAY PARKWAY ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported 5105676791 T10000000619 Other 010171950 Leak Discovery T10000000619 Other 010017950 Leak Discovery T10000000619 Other 010017950 Leak Discovery T10000000619 Conter 010017950 Leak Discovery T10000000619 Conter 010072009 Tachinal Correspondence / Assistance / Other - T1000000619 ENFORCEMENT 010025 T1000000619 ENFORCEMENT 010025 T1000000619 ENFORCEMENT 010025 T1000000619 ENFORCEMENT 010025 T1000000619 ENFORCEMENT 010025 T1000000619 ENFORCEMENT 010025 T1000000619 Conter C	Lef Database(s) EPA ID Number S109348474	AE114 WNW 1/4-1/2 0.274 mL. 1448 ft. Rolative: Lower Actual:	SPARKS PROPERTY (Cont Action Type: Date: Action: Global Id: Action: Status: Action: Action: Action: Status: Action: Action: Action: Action: Action: Action: Action: Action: Status: Field Contact: WiCC Site Contact: WiCC Site Contact: WiCC Site Contact: MicContact: MicContact: MicContact: MicContact: MicContact: MicContact: Action: Site 1 of 7 in cluster AE US BROWNFIELDS: Recipient name: Grant type: Property name: Property it: Parcel size: Latitude: Longitude: Longitude: MicCompleted date: Acress property ID: Start date: Completed date: Acress property ID: Start date: Cleanup funding: Cleanup funding: Cleanup funding: Cleanup funding: Cleanup funding: Cleanup funding: Cleanup funding conce Redev. Jurding entity ni Redevelopment funding Redev. Jurding entity ni Redevelopment funding Redevelopment funding	tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T10000000619 ENFORCEMENT 07/24/2009 Notice to Comply - #20090724 Confirmation 002992 GrAM, JERRY CEL 003 CEL 003 CEL 003 CEL 003 CEL 004 Assessment 538 William Street Parcel 006 008-0644-006 1 37.90923 -122.27038 Address Matching-House Number 124.000 Entrance Foint of a Facility or Station Entrance Rolin of a Facility or Station Not reported Not repor	/ Other - #20090313 US BROWNFIELDS	EPA ID Number S109348474
	SPARKS PROPERTY (Continued Status: Status Date: Laad Agency: Case Worker: Local Agency: RG Case Number: LOC Case Number: File Location: Potential Media Affect: Potential Media Affect: Potential Contaminants of Co Site History. Click here to access the Califf LUST: Global Id: Contact Type: Contact Type: Contact Name: Organization Name: Address: City: Email: Phone Number: LUST: Global Id: Action Type: Date: Action: Global Id: Action Type: Date: Action: Action: Global Id: Action Type: Date: Action: Global Id: Action Type: Date: Action: Global Id: Action Type: Date: Action: Global Id: Action: Global Id: Action: Glob	) Open - Site Assessment 07/07/1995 ALAMEDA COUNTY LOP JTW ALAMEDA COUNTY LOP NA RO0002992 Stored electronically as an E-file Other Groundwater (uses other than drinking wat com: Gasoline Two underground Site latiks were accload in place and 1424 Janriens Site in 1492. The tanks are at 1424 Janriens Site in place at 1424 Harrison Street. Further investig was requested. was requested. String Caseworker JCS Jgency Caseworker JCS Jgency Caseworker JCS JGency Caseworker JCS JGENCY LOP 1131 HARBOR BAY PARKWAY ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported 5105676791 T10000000619 Other 010171950 Leak Discovery T10000000619 Other 010017950 Leak Discovery T10000000619 Other 010017950 Leak Discovery T10000000619 Conter 010017950 Leak Discovery T10000000619 Conter 010072009 Tachinal Correspondence / Assistance / Other - T1000000619 ENFORCEMENT 010025 T1000000619 ENFORCEMENT 010025 T1000000619 ENFORCEMENT 010025 T1000000619 ENFORCEMENT 010025 T1000000619 ENFORCEMENT 010025 T1000000619 ENFORCEMENT 010025 T1000000619 Conter C	Lef Database(s) EPA ID Number S109348474	AE114 WNW 14-112 0.274 mL. 1448 ft. Rolative: Lower Actual:	SPARKS PROPERTY (Cont Action Type: Date: Action: Global Id: Action Type: Date: Action: Status: Lead Record Id: Record Id:	tinued) ENFORCEMENT 03/13/2009 Technical Correspondence / Assistance T10000000619 ENFORCEMENT 07/24/2009 Notice to Comply - #20090724 Confirmation 002992 GHAM, JERRY CEL 003 CEL 003 CEL 003 CEL 003 CEL 003 CEL 004 CEL 004 CEL 005	/ Other - #20090313 US BROWNFIELDS	EPA ID Number S109348474

Map ID MAP FINDINGS		Map ID Direction MAP FINDINGS	
Distance Elevation Site	EDR ID Number Database(s) EPA ID Number	Distance	EDR ID Number EPA ID Number
538 WILLIAM STREET PARCEL 003 (Continued)	1009805881	538 WILLIAM STREET PARCEL 003 (Continued)	1009805881
IC Calegory proprietary controls: Mot reported IC cal: pro: controls: Mot reported IC cal: pro: controls: Mot reported IC in place date: Not reported IC in place date: Not reported Statabrinal program ID Not reported Statabrinal program ID Not reported Statabrinal program ID Not reported Air contaminated: Not reported Air contaminated: Not reported Controled substance found: Not reported Conter central found: Not reported Conter central sfound: Not reported Conter central sfound: Not reported Conter contained found: Not reported PAHs found: Not reported PAHs found: Not reported PCBs found: Not reported		Property mana:       538 William Street Parcel 005         Property if       908-0644-005         Parcel size:       15         Latitude:       37 8023         Longitude:       -122.27038         HCM label:       Address Matching-House Number         Map scale:       1.24,000         Point of reference:       Entrance Point of a Facility or Station         Datum:       World Geodetic System of 1984         ACRES property ID:       28047         Start date:       Not reported         Cleanup funding:       Not reported         Redevelopment faind date:       Not reported         Redevelopment faind date:       Not reported         Cleanup funding entity:       Not reported         Cleanup reported start date:       Not reported         Cleanup required:       Unknown         Video available:       No         Photo available:       No         Photo available:	nt
	TC3342332.2s Page 136		TC3342332.2s Page 137
<text><text><section-header></section-header></text></text>	Databasa(s) EDR ID Number EPA ID Number 1009805881	Map ID Direction Delances       Site       C         Site       C         Site       C         Site       C         Site       C         Site       C         Colspan="2">Colspan="2"         Colspan="2"	Databasse(s) EDR ID Number EPA ID Number 1009805881

Map ID		MAP FINDINGS		Map ID		MAP FINDINGS		
Direction Distance Elevation	Site		EDR ID Number Database(s) EPA ID Number	Direction Distance Elevation	Site	Da		EDR ID Number EPA ID Number
	538 WILLIAM STREET PARCEL 003		1009805881		538 WILIAM STREET PARCEL 4 Air contaminated:	Continued)		1009805880
	Future use commercial acreage: Future use industrial acreage: Greenspace acreage and type:	Not reported Not reported Not reported			Air contaminated: Air cleaned: Asbestos found:	Not reported Not reported Not reported		
	Superfund Fed. landowner flag:	U			Asbestos cleaned: Controled substance found:	Not reported Not reported		
	Property Description: Property Description: Property Description:	Residential, hospital, and parking Residential, hospital, and parking lot Residential, hospital, and parking			Controled substance cleaned: Drinking water affected: Drinking water cleaned:	Not reported Not reported Not reported		
	Property Description:	Residential, nospital, and parking	_		Groundwater cleaned: Groundwater affected: Groundwater cleaned:	Not reported Y Y		
AE115 WNW	538 WILIAM STREET PARCEL 4 538 WILIAM STREET	US BR	OWNFIELDS 1009805880 N/A		Lead contaminant found: Lead cleaned up:	Not reported Not reported		
1/4-1/2 0.274 mi. 1448 ft.	OAKLAND, CA 94612 Site 2 of 7 in cluster AE				No media affected: Unknown media affected: Other cleaned up:	Not reported Not reported Not reported		
Relative:	US BROWNFIELDS:	Online of Olivier			Other metals found: Other metals cleaned:	Not reported Not reported		
Lower Actual:	Recipient name: Grant type: Property name:	Oakland, City of Assessment 538 Wiliam Street Parcel 4			Other contaminants found: Other contams found descript			
25 ft.	Property #: Parcel size:	008-0644-004 .1			PAHs found: PAHs cleaned up: PCBs found:	Not reported Not reported Not reported		
	Latitude: Longitude: HCM label:	37.80923 -122.27038 Address Matching-House Number			PCBs cleaned up: Petro products found:	Not reported Not reported		
	Map scale: Point of reference:	1:24,000 Entrance Point of a Facility or Station			Petro products cleaned: Sediments found: Sediments cleaned:	Not reported Not reported Not reported		
	Datum: ACRES property ID: Start date:	World Geodetic System of 1984 28046 Not reported			Soil affected: Soil cleaned up:	Not reported Not reported		
	Completed date: Acres cleaned up:	Not reported Not reported Not reported			Surface water cleaned: Unknown found:	Not reported Not reported		
	Cleanup funding: Cleanup funding source:	Not reported Not reported			VOCs found: VOCs cleaned: Cleanup other description:	Y Y Not reported		
	Assessment funding: Assessment funding source: Redevelopment funding:	3773.58 US EPA - Brownfields Assessment Cooperative Agreen Not reported	nent		Num. of cleanup and re-dev. j Past use greenspace acreage	bs:Not reported Not reported		
	Redev. funding source: Redev. funding entity name:	Not reported Not reported			Past use residential acreage: Past use commercial acreage Past use industrial acreage:	Not reported Not reported Not reported		
	Redevelopment start date: Assessment funding entity: Cleanup funding entity:	Not reported Not reported Not reported			Future use greenspace acrea Future use residential acreage	e: Not reported Not reported		
	Grant type: Accomplishment type:	N/A Phase II Environmental Assessment			Future use commercial acreage Future use industrial acreage	Not reported		
	Ownership entity: Current owner:	Government Oakland Redevelopment Agency			Greenspace acreage and type Superfund Fed. landowner fla	r. U		
	Did owner change: Cleanup required: Video available:	Y Unknown No			Property Description:	Residential, hospital, and parking		
	Photo available: Institutional controls required:	No U		AE116 WNW	544 WILLIAM STREET 544 WILLIAM STREET	US BROW	/NFIELDS	1009805885 N/A
	IC Category proprietary controls: IC cat. info. devices: IC cat. gov. controls:	Not reported Not reported Not reported		1/4-1/2 0.279 mi.	OAKLAND, CA 94612			
	IC cat. enforcement permit tools: IC in place date:	Not reported		1471 ft. Relative:	Site 3 of 7 in cluster AE US BROWNFIELDS:			
	IC in place: State/tribal program date: State/tribal program ID:	Unknown Not reported Not reported		Lower Actual:	Recipient name: Grant type: Property name:	Oakland, City of Assessment 544 William Street		
	State/tribal NFA date:	Not reported		25 ft.	Property #:	008-0644-007		
			TC3342332.2s Page 140				TC33423	32.2s Page 141
Map ID Direction Distance Elevation	Site  Status Sta	.06 37 81013 -122.20582 Address Matching-House Number 1:24,000 Entrance Point of a Facility or Station World Geodetic System of 1984 28049 Not reported Not No No No No No No No Formed Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	Database(s) EDR ID Number 1009805885 https://www.self.com/self.co	AE117 White Elevation AE117 White UA23 min. 1495 ft. Relative: Lower Actual: 25 ft.	Site SAUNCLLAN STREET (Continue Other contains found descript PAts cleaned up: PAts cleaned up: Pato products found: Sediments found: Sediments found: Sediments found: Sediments found: Sediments cleaned: Sediments c	<ul> <li>n: Not reported</li> <li>Not reported</li> </ul>	/NFIELDS	EDR ID Number PA ID Number 1009805885 1009805887 N/A
	Other contaminants found:	Not reported			Redevelopment funding	Not reported	t	
	Other contaminants found:	Not reported			Redevelopment funding: Redev. funding source: Redev. funding entity name:	Not reported Not reported Not reported		

Map ID	MAP FINDINGS		Map ID		MAP FINDINGS	1	
Direction Distance Elevation Site		EDR ID Number Database(s) EPA ID Number	Direction Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
Assessment funding entity: 1 Cleanup funding entity: 1 Grant type: Accomplishment type: 1 Ownership entity: 0 Current owner: 0 Did owner change: 1 Did owner change: 1 Video available: 1	Not reported Not reported V/A hase II Environmental Assessment Galdand Redevelopment Agency ( Infonown No No	1009805887		550 WILLIAM STREET (Continu Past use residential acreage Past use industrial acreage Past use industrial acreage Future use greenspace acre Future use residential acreage Future use commercial acres Future use industrial acreage Greenspace acreage and ty Superfund Fed. landowner fli Property Description:	Not reported Not reported Not reported Not reported Sec Not reported		1009805887
Institutional controls required: IC category proprietary controls: IC cate of the controls: IC cate of the controls: IC in place date: IC in	J Vo reported Vo r		AE118 WNW 14-12 0.292 mi. 1542 ft. Relative: Actual: 25 ft.	562 WILLIAM STREET PARCEL 562 WILLIAM STREET OAKLAND, CA 94612 Site 5 of 7 in cluster AE US BROWNFIELDS: Reopient name: Grant type: Property rite: Property rite: Pro	Oakland, City of Assessment 562 William Street Parcel 010 039-034-010 07 1222718 Address Matching-House Number 1:24,000 Entrance Point of a Facility or Station World Geodetic System of 1984 28063 Not reported Not reported	US BROWNFIELDS	1009805888 N/A
		TC3342332.2s Page 144		IC in place date: IC in place:	Not reported Unknown	TC3342	332.2s Page 145
lap ID []	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
State/tribal PKG date: State/tribal PKG date: Ar contaminated: Ar contaminated: Ar contaminated: Arbestos cleaned: Controled substance found: Controled affected: Controled affected: Controled affected: Controled affected: Controlements found: PAths found: Soli affected: Soli affected: Soli affected: Soli affected: Soli affected: Paths use readematic acreage: Past use commercial acreage: Past use readematic acreage: Past use industrial acreage: Future use remarcial acreage: Future use readematic acreage: Futur	Voi reported Voi reported	1009805888		562 WILLIAM STREET PARCEL / Map scale: Point of reference: Datum: ACRES property ID: Start date Completed date Redev. Linding source: Redev. Linding source: Redev. Linding entity rame: Redev. Linding entity rame: Redev. Linding entity rame: Redev. Linding entity rame: Redev. Linding entity rame: Cleanup funding entity: Current owner: Did owner change: Cleanup required: Video available: Photo available: Institutional completate your Cleanup required: Video available: Institutional Program date: State/finbal program date: State/finbal program date: State/finbal program lD: State/finbal program date: State/finbal program date: State/finbal program lD: State/finbal program lD: Stat	1-24,000     Entrance Point of a Facility or Station     World Geodetic System of 1964     2002	ve Agreement	1009805888
Property #: 0 Parcel size:	008-0644-009 13 37.81015			Other metals cleaned: Other contaminants found: Other contams found descrip PAHs found:	Not reported		

Map ID Direction Distance Elevation	MAP FINDINGS Site	Database(s) EDR ID Number EPA ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site	Database(s) EDR ID Number EPA ID Number
AF119 SSW 1/4-1/2 ml. 0.292 ft. Seatting Relative: Higher Actual: 39 ft.	52 WILLIAM STREET PARCEL 010 (Continued)         Pices clearned up:       Not reported         Partor products band;       Not reported         Partor products band;       Not reported         Sediments found;       Not reported         Sediments found;       Not reported         Soli affectand;       Not reported         Soli affectand;       Not reported         Soli affectand;       Y         Clearup other description:       Not reported         VOCS cleaned;       Y         Clearup other description:       Not reported         Past use greenspace acreage:       Not reported         Past use greenspace acreage:       Not reported         Past use industrial acreage:       Not reported         Property Description:       Hospital, parking, and residential         Cremerse:       Region:       CORTESE         Pastus:       TORG       Signitic parking:         Stat d1 n cluster AF       TORG	I009805888	<section-header><section-header><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></section-header></section-header>	S110060676
Map ID Direction	MAP FINDINGS	TC3342332.2s Page 148	Map ID Direction	TC3342332.2s Page 149
Distance Elevation	Site	EDR ID Number Database(s) EPA ID Number	Distance	Database(s) EDR ID Number EPA ID Number
	CHEVRON #9-4816 (Continued) Sile Contact: CHAN, BARNEY PE: 5602	S110060676	540 18TH STREET (Continued) Datum: World Geodetic System of 1984 ACRES property ID: 27903 Start date: Not reported Completed data: Not reported	1009805884
AF120 SSW 1/4-1/2 0.292 mi.	CHEVRON 301 14TH ST		Acres cleaned up: Not reported	
1542 ft. Relative: Higher Actual: 39 ft.	OAKLAND, CA 94612 Site 2 of 3 in cluster AF LUST REG 2: Region: 2 Facility Status: 01-0355 Facility Status: 01-0356 Facility Status: 01-0357 How Discovered: Tank Closure Leak Cause: Structure Failure Leak Source: Tank Date Leak Confmet: 6251980 Oversight Program: LUST Prelim. Site Assesment Workplan Submitted: Not reported Preliminary Site Assesment Workplan Submitted: Not reported Pollution Remediation Plan Submitted: Not reported Date Post Remedial Action Monitoring Began: Not reported Date Post Remedial Action Monitoring Began: Not reported	LUST \$105030453 NA	Cleanup funding: Not reported Cleanup funding source: Not reported Assessment funding: 3773.58 Assessment funding: US EPA - Brownfields Assessment Cooperative Agreeme Redevelopment funding: Not reported Redev. Inding source: Not reported Redev. Inding entity: Not reported Cleanup funding entity: Cleanup funding entity: Not reported Cleanup funding entity: Cleanup funding entity: Commentip entity: Cleanup funding entity: Not reported Cleanup funding entity: Cleanup funding entity: Cleanup funding entity: Commentip entity: Cleanup funding entity: Not reported Commentip entity: Cleanup funding entity: Not reported Commentip entity: Cleanup funding entity: Not reported Commentip entity: Cleanup funding entity: Not reported Not reported Not reported Videox cleanup funding controls: Not reported I coat. info devices: Not reported I coat. entit devices Not reported	ent .
Relative: Higher Actual:	OAKLAND, CA 94612 Site 2 of 3 in cluster AF LUST REG 2; Region: 2 Facility Situs: Pollution Characterization Case Number: 478 How Discovered: Tank Closure Leak Cause: Structure Failure Leak Source: Tank Date Leak Contres: LUST Oversight Program: LUST Pretim. Site Assessment Worklan Submitted: Not reported Preliminary Site Assessment Worklan Submitted: Not reported Date Remendiation Action Underway: Not reported Date Remendiation Action Underway:		Cleanup funding source: Not reported Assessment funding: 3773.58 Assessment funding source: US EPA - Brownfields Assessment Cooperative Agreeme Redevelopment funding source: Not reported Redev. funding entity name: Not reported Redevelopment start date: Not reported Assessment funding entity. Not reported Cleanup funding entity. Not reported Grant type: NA Accomplishment type: Phase II Environmental Assessment Ovmenship entity: Government Current owner: Oakland Redevelopment Agency Did owner change: Y Cleanup required: Unknown Video available: No Photo available: No Institutional controls required: U Institutional controls required: U Institutional controls required: Not reported	rent

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Map ID Direction Distance	ų	MAP FINDINGS		EDR ID Number	Map ID Direction Distance	L	MAP FINDINGS	B.1. ()	EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
AE123 WWW 1/4-12 0.295 mi. 1558 ft. Actual: 25 ft.	Sediments cleaned: Soil alrected: Soil cleaned up: Surface water cleaned: Unknown found: VOCs cleaned: Cleanup other description: Num. of cleanup and re-dev. jobe Past use residential acreage: Past use residential acreage: Past use residential acreage: Past use residential acreage: Future use greenspoea acreage; Future use greenspoea acreage; Future use ommercial acreage: Future use ordinatial acreage: Future use industrial acreage: Future use industrial acreage: Future use ordinatial acreage: Future use commercial acreage: Stef of 1 n cluster AE US BROWNFIELDS: Receipent name: Grant type: Property #. Property #. Pro	Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported U Parking Oakland, City of Assessment 566 William Street 008-064-011 .07 37.81015 -122.2718 Address Matching-House Number 1:24.000 Entrance Point of a Facility or Station World Geodelic System of 1984 28064 Not reported Not reported	U\$ BROWNFIELDS	1009805882 1009805882 1009805892 N/A		Site Current owner: Did owner change: Cleanup required: Video available: Institutional controls required: Category proprietary controls: Institutional controls required: Category proprietary controls: IC cat. enforcement permit to IC category proprietary controls: IC cat. enforcement permit to IC in place date: IC in place date: IC in place date: IC in place date: IC and program failer: Astestos found: Astestos found: Astestos found: Controled substance found: Drinking water cleaned: Cotter contaminant found: Lead colaminant found: Lead colamed up: POther metals found: Other metals found: Didter metals found: Didter contaminants found: Sediments cleaned: Didter contaminants found: Didter contaminants found: Didter contaminants found: Didter contaminants found: Sediments cleaned: Didter contaminants found:	Okland Redevelopment Agency Y Unknown No No Set U Just Not reported Not report	_ Database(s)	EPA ID Number 1009805892
	Assessment funding entity: Cleanup funding entity: Grant type:	Not reported Not reported				Future use greenspace acrea Future use residential acreag	age: Not reported le: Not reported		
		Phase II Environmental Assessment Government							
			TC33423	332.2s Page 152				TC3342	332.2s Page 153
Map ID Direction Distance Elevation		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number 1009805892		Site 529 20TH STREET PARCEL 040 Asbestos cleaned:	Not reported	Database(s)	EDR ID Number EPA ID Number 1009805874
Direction Distance	566 WILLIAM STREET (Continued)	Not reported	Database(s)	EPA ID Number	Direction Distance Elevation	529 20TH STREET PARCEL 040	(Continued) Not reported Not reported : Not reported	Database(s)	EPA ID Number
Direction Distance	566 WILLIAM STREET (Continued)     Future use industrial acreage:     Greenspace acreage and the second second s	Not reported Not reported U Hospital, parking, and residential Oakland, City of Assessment 525:000 Street Parcel 044 039:644-04 039:644-04 039:644-04 039:644-04 039:644-04 039:644-04 039:644-04 039:644-04 039:644-04 039:644-04 039:644-04 039:644-04 039:644-04 28011 Not reported Not reported	US BROWNFIELDS	EPA ID Number	Direction Distance Elevation	529 20TH STREET PARCEL 040 Asbestos cleaned: Controled substance found: Controled substance cleaned	(Continued) Not reported Not reported Not reported Not reported Y Y Not reported Not Reporte	Database(s)	EPA ID Number

Map ID Direction Distance Elevation Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
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529 20TH STREET PARCEL 040 (CC Acres cleaned up: Cleanup funding: Assessment funding: Assessment funding: Redev. funding source: Redevelopment funding: Redev. funding entity: Cleanup required. Viewership entity: Cleanup required. Cleanup required. Viewership entity: Cleanup required. Viewership entity: Cleanup required. Cleanup entity: Cleanup required. Viewership entity: Cleanup required. Controled substance found: Controled substance found: Cont	Not reported 3773.58 3773.58 US EPA - Brownfields Assessment Cooperative Agro Not reported Not reported Not reported Not reported Not reported Not reported Not reported UNA Phase II Environmental Assessment Gowernmant Vo Phase II Environment Agency Unancom No No No No No No No No No No No No Not reported Not reported	ement		529 2011 STREET PARCEL 040 (C Soil cleaned up: Surfice water cleaned: Unknown found: VOCs found: VOCs found: VOCs found: Num. of cleanup and re-dev. Job Past use greenspace acreage: Past use residential acreage: Past use greenspace acreage Future use residential acreage: Future use residential acreage: Future use residential acreage: Future use residential acreage: Future use residential acreage Future use residential acreage Future use commercial acreage Future use commercial acreage Future use residential acreage: Future use residential acreage Future use industrial acreage Future use industrial acreage Future use residential acreage Future use industrial acreage Creame future is acreated Completed fate: Completed date: Completed date: Co	Not reported Not Not Poissel I Environmental Assessment Caldand Redevelopment Agency Y No No No No No No No No No No	ement	1009805874
		TC3342332.2s Page 156				TC3342	2332.2s Page 157
Map ID Direction Sistence Site	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
529 20TH STREET PARCEL 040 (CC IC in place: State/tribal program date: State/tribal program date: State/tribal program ID: State/tribal Program ID: State/tribal Program ID: State/tribal Program ID: Absetsos cleaned: Controled substance found: Controled substance cleaned: Drinking water affected: Drinking water affected: Groundwater affected: Groundwater affected: Groundwater affected: Groundwater affected: Groundwater affected: Unknown media affected: Other cleaned up: Nomedia affected: Other cleaned up: Other metals found: Other contamises found escription PAHs found: PAHs found: PAHs found: PAHs found: Drite products found: Sediments found: Soil cleaned up: Groundwater affected: Soil cleaned up: Surface water cleaned: Soil cleaned up: Surface water clean	Unknown Nod reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Y Y Not reported Not reported	1009805874		529 20TH STREET PARCEL 404 (C HCM label: Map scale; Point of reference: Dature: ACRES property ID: Start date: Completed date: Completed date: Acres Cenend up: Cleanup funding source: Assessment funding source: Assessment funding source: Redevelopment faut date; Redevelopment faut date; Cantrole daubtance faut; Controled substance faut; Controled substanc	Address Matching-House Number 1:24,000 Entrance Point of a Facility or Station World Geodetic System of 1984 22010 Net reported Net reported Net reported 1025 EPA - Brownfields Assessment Cooperative Agree Not reported Not reported No No No No No No No No No No	ement	1009805874

Map ID Direction Distance	MAP FINDINGS	EDR ID Number	Map ID Direction Distance	L_	MAP FINDINGS		EDR ID Number
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Past use greensp Past use resident Past use commer Past use industria Future use green- Future use reside	Not reported Not reported Y reported Not reported Not	1009805874		529 2011 STREET PARCEL 040 Photo available: Institutional controls enquire IC category proprivations of the Cate info. devices: IC cat. gov. controls: IC controls aubstance forund: Controls aubstance forund: Controls aubstance control: Controls aubstance control: Lead controls: IC controls: Lead contaminant found: Lead contaminant found: Lead contaminant found: Lead contaminant found: Control aubstance forund: Lead contaminant found: Lead contaminant found: Control aubstance forund: PAts found: PAts found: PAts found: PAts found: PAts found: Soil altered: Soil altered: Control controls found found: Soil altered: Control controls Soil altered: Control controls Soil altered: Control controls Soil altered: Control control: Control: Control contro: Control: Control control: Control: Control: Control: Contr	No ti U trois: Not reported Not reported		1009805874
Video available:	No	TC3342332.2s Page 160				TC334	2332.2s Page 161
Map ID Distance Elevation Site 529 20TH STREET PA Recipient name: Grant Upe: Property ame: Property	Oakland, City of Assessment S25200 Street Parcel 042 003 604-042 003 604-042           003 604-042           003 604-042           003 604-042           003 604-042           003 604-042           003 604-042           003 604-042           004           005           005           004           005           004           004           005           004           005           005           004           004           004           005           004           005           004           005           004           004           004           005           004           004           004           004           004           004           004           004           004           004           004           004           004           004           004           004           004     <	Database(s) EDR ID Number I009805874	Map ID Direction Distance Elevation	Sile  State  Sta	Not reported Not r	Database(s)	EDR ID Number EPA ID Number 1009805874
Institutional contro IC Category prop IC cat. info. devic IC cat. gov. contro	s required: U strugtortofts: Not reported s: Not reported s: Not reported ti permit tools: Not reported Unknown nd ate: Not reported No			Recipient name: Grant type: Property name: Property name: Parcel size: Langitude: HCM label: Map scale: Point of reference: Datur: ACRES property ID: Start date: Completed date: Areas cleaned up: Cleanup funding source: Redew. funding source: Redew. funding source: Redew. funding source: Redew. funding source: Redew. funding source: Redew. funding source:	Assessment 529 20th Street Parcel 041 008-064-041 .11 37.81013 .122.20652 Address Matching-House Number 1:24.000 Entrance Point of a Facility or Station World Geodelic System of 1984 28008 Not reported Not reported Not reported Not reported Not reported Straported Straported Straported Not reported Not reported	reement	

Map ID								
Direction		MAP FINDINGS		Map ID Direction		MAP FINDINGS		
Distance Elevation	Site		Database(s) EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	529 20TH STREET PARCEL 040 (Co	entime of the second	1009805874		529 20TH STREET PARCEL 040	(Centinued)		1009805874
	Grant type:	N/A Phase II Environmental Assessment	1009805874		Future use greenspace acrea	ge: Not reported		1009805874
	Accomplishment type: Ownership entity: Current owner:	Phase II Environmental Assessment Government Oakland Redevelopment Agency			Future use residential acreage Future use commercial acreage Future use industrial acreage	ge: Not reported		
	Did owner change: Cleanup required:	Y Unknown			Greenspace acreage and type Superfund Fed. landowner fla	e: Not reported		
	Video available: Photo available:	No			Recipient name:	Oakland, City of		
	Institutional controls required: IC Category proprietary controls: IC cat. info. devices:	U : Not reported Not reported			Grant type: Property name: Property #:	Assessment 529 20th Street Parcel 041 008-0644-041		
	IC cat. gov. controls: IC cat. enforcement permit tools:	Not reported			Parcel size: Latitude:	.11 37.81013		
	IC in place date: IC in place:	Not reported Unknown			Longitude: HCM label:	-122.26952 Address Matching-House Number		
	State/tribal program date: State/tribal program ID: State/tribal NFA date:	Not reported Not reported Not reported			Map scale: Point of reference: Datum:	1:24,000 Entrance Point of a Facility or Station World Geodetic System of 1984		
	Air contaminated: Air cleaned:	Not reported Not reported			ACRES property ID: Start date:	28008 Not reported		
	Asbestos found: Asbestos cleaned:	Not reported Not reported			Completed date: Acres cleaned up:	Not reported Not reported		
	Controled substance found: Controled substance cleaned: Drinking water affected:	Not reported Not reported Not reported			Cleanup funding: Cleanup funding source: Assessment funding:	Not reported Not reported 3773.58		
	Drinking water cleaned: Groundwater affected:	Not reported Y			Assessment funding source: Redevelopment funding:	US EPA - Brownfields Assessment Cooperative Agree Not reported	ement	
	Groundwater cleaned: Lead contaminant found:	Y Not reported			Redev. funding source: Redev. funding entity name:	Not reported Not reported		
	Lead cleaned up: No media affected: Unknown media affected:	Not reported Not reported Not reported			Redevelopment start date: Assessment funding entity: Cleanup funding entity:	Not reported Not reported Not reported		
	Other cleaned up: Other metals found:	Not reported Not reported			Grant type: Accomplishment type:	N/A Phase II Environmental Assessment		
	Other metals cleaned: Other contaminants found: Other contams found description	Not reported Not reported			Ownership entity: Current owner: Did owner change:	Government Oakland Redevelopment Agency		
	PAHs found: PAHs cleaned up:	Not reported Not reported			Cleanup required: Video available:	r Unknown No		
	PCBs found: PCBs cleaned up:	Not reported Not reported			Photo available: Institutional controls required:	No U		
	Petro products found: Petro products cleaned: Sediments found:	Not reported Not reported Not reported			IC Category proprietary contro IC cat. info. devices: IC cat. gov. controls:	bls: Not reported Not reported Not reported		
	Sediments Iound: Soil affected:	Not reported Not reported			IC cat. enforcement permit to IC in place date:			
	Soil cleaned up: Surface water cleaned:	Not reported Not reported			IC in place: State/tribal program date:	Unknown Not reported		
	Unknown found: VOCs found: VOCs cleaned:	Not reported Y			State/tribal program ID: State/tribal NFA date: Air contaminated:	Not reported Not reported Not reported		
	Cleanup other description: Num. of cleanup and re-dev. jobs	Not reported s:Not reported			Air cleaned: Asbestos found:	Not reported Not reported		
	Past use greenspace acreage: Past use residential acreage:	Not reported			Asbestos cleaned: Controled substance found: Controled substance cleaned:	Not reported Not reported		
	Past use commercial acreage: Past use industrial acreage:	Not reported Not reported			Drinking water affected:	Not reported Not reported		
			TC3342332.2s Page 164				TC334:	2332.2s Page 165
Map ID Direction		MAP FINDINGS		Map ID				
Distance		MAP FINDINGS		Direction	L .	MAP FINDINGS		
	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Site	MAP FINUINGS	Database(s) EDR ID Number EPA ID Number	Distance	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	529 20TH STREET PARCEL 040 (Co	ontinued)	Database(s) EDR ID Number EPA ID Number 1009805874	Distance	529 20TH STREET PARCEL 040	(Continued)		EDR ID Number EPA ID Number 1009805874
			Database(s) EPA ID Number	Distance				EPA ID Number
	529 20TH STREET PARCEL 040 (Cc Drinking water cleaned: Groundwater affected: Groundwater cleaned: Lead contaminant found: Lead cleaned up:	ontinued) Not reported Y Y Not reported Not reported	Database(s) EPA ID Number	Distance	529 20TH STREET PARCEL 040 Assessment funding source: Redevelopment funding: Redev. funding source: Redev. funding entily name: Redevelopment start date:	(Continued) US EPA - Brownfields Assessment Cooperative Agree Not reported Not reported Not reported		EPA ID Number
	529 20TH STREET PARCEL 040 (Cc Drinking water cleaned: Groundwater affected: Groundwater cleaned: Lead contaminant found: Lead cleaned up: No media affected: Unknown media affected:	ontinued) Not reported Y Not reported Not reported Not reported Not reported	Database(s) EPA ID Number	Distance	529 20TH STREET PARCEL 040 Assessment funding source: Rodevelopment funding: Rodev. funding source: Rodev. funding entity name: Rodevelopment start date: Assessment funding entity: Cleanup funding entity:	(Continued) US EPA - Brownfields Assessment Cooperative Agree Not reported Not reported Not reported Not reported Not reported		EPA ID Number
	529 20TH STREET PARCEL 040 (Cc Drinking water cleanad: Groundwater affected: Groundwater cleaned: Lead contaminant found: Lead contaminant found: No media affected: Unknown media affected: Other releats found: Other metals found:	ontinued) Y Y Y Not reported Not reported Not reported Not reported Not reported Not reported Not reported	Database(s) EPA ID Number	Distance	529 20TH STREET PARCEL 040 Assessment funding source: Redev. Kunding source: Redev. funding source: Redev. funding source: Redev. funding entity name: Assessment funding entity: Cleanup funding entity: Grant type: Accomplishment type: Ownership entity:	(Continued) US EPA - Brownfields Assessment Cooperative Agree Not reported Not reported Not reported Not reported Not reported Not reported Not Proported NiA Phase II Environmental Assessment Government		EPA ID Number
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	529 20TH STREET PARCEL 040 (CC Drinking water cleaned: Groundwater affected: Groundwater affected: Lead contaminant found: Lead contaminant found: Lead contaminant found: Unter metals found: Other metals found: Other metals found: Other contaminants found description PAts cleaned up: PCBs found: PCBs cleaned up: PCBs cleaned up	ontinued) Not reported Y Y Not reported Not	Database(s) EPA ID Number	Distance	529 20TH STREET PARCEL 040 Assessment funding source: Redevelopment funding: Redev. funding source: Redev. funding source: Redev. funding entity: Cleanup funding entity: Cleanup funding entity: Crant type: Accomplishment type: Ownership entity: Current owner: Did owner change: Cleanup required: Whoto available: Institutional controls required: Incitutional controls required: IC cat. Info. devoes: IC cat. org. controls:	(Continued) US EPA - Brownfields Assessment Cooperative Agree Not reported Not reported Not reported Not reported Not reported Not reported Not agree and the assessment Government Gakland Redevelopment Agency Y Unknown No So Unknown No No Unknown No No Unknown No No Unknown No No Unknown No No Unknown No No No No No No No No No No		EPA ID Number
	529 20TH STREET PARCEL 040 (Cc Drinking water cleaned: Groundwater affected: Groundwater affected: Lead contaminant found: Lead contaminant found: No media affected: Unknown media affected: Other contaminants found: Other metals found: Other contaminants found: Other contaminants found: Other contaminants found: PAHs found: PAHs found: PAHs found: PAHs found: PCBs found: PCBs found: PCBs found: PCBs found: Sediments found: Sediments found: Sediments found: Sediments found:	ontinued) Not reported Y Y Not reported Not	Database(s) EPA ID Number	Distance	529 20TH STREET PARCEL 040 Assessment funding source: Redevelopment funding: Redev. funding source: Redevelopment start date: Assessment funding entity: Cleanuty required: Video available: Institutional controls required: IC category proprietary control: IC cate, gov. controls: IC cat. enforcement permit too IC in place IC in place:	(Continued) US EPA - Brownfields Assessment Cooperative Agree Not reported Not reported Not reported Not reported NAA Phase II Environmental Assessment Government Oakland Redevelopment Agency Y Unknown No Not Not Social Not reported Not		EPA ID Number
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	529 20TH STREET PARCEL 040 (Cc Drinking water cleaned: Groundwater affected: Groundwater affected: Lead contaminant found: Lead contaminant found: Lead contaminant found: Contaminant found: Other metals found: Other metals found: Other contaminants found description PAHs found: PAHs found: PAHs found: PAHs found: PCBs found: PCBs found: PCBs found: PCBs found: Sediments found: Sediments found: Sediments found: Soil cleaned up: Surface water cleaned: Soil affected: Soil affected: Soil affected: Soil affected: Soil cleaned up: Surface water cleaned: VOCs found: VOCs found: VOCs found:	ontinued) Not reported Y Y Not reported Not	Database(s) EPA ID Number	Distance	529 20TH STREET PARCEL 040 Assessment funding source: Redevvlopment funding: Redevvlopment funding: Redevvlopment start date: Redevvlopment funding entity: Cleanup funding entity: Cleanup funding entity: Current type: Accomplishment type: Ownership entity: Current owner: Did owner change: Cleanup required: Video available: Photo available: Photo available: Photo available: Redevclop: C cat. enforcement permit too IC in place date: IC in place: State/Theba program date:	(Continued) US EPA - Brownfields Assessment Cooperative Agree Not reported Not reported Not reported Not reported NAA Phase II Environmental Assessment Government Oakland Redevelopment Agency V Unknown No No U Unknown No No U Unknown No No U U Not reported Not reported		EPA ID Number
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Map ID Direction	MAP FINDINGS		Map ID Direction		MAP FINDINGS		
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529 20TH STREET P VOCs cleaned: Cleanup other c Num. of cleanup Past use green Past use comm Past use comm Past use comm Past use indust Future use not Future use com Future use com Property # Property # Property # Property # Property A Parcel size: Point of referen Dature: ACRES propert Start date: Completed date Acres cleanup funding Redev-funding Redev-funding Redevelopment Re	p and r-dv, jobs.Not reported htial acreage: Not reported recial acreage: Not reported recial acreage: Not reported fail fail fail fail fail fail fail fail	1009805574		518 529 20TH STREET PARCEL 040 Air contaminated: Air cleaned: Asbestos found: Asbestos found: Control dubblance found: Control dubblance cleaned: Diriking water cleaned: Control dubblance cleaned: Diriking water cleaned: Lead contaminant found: Lead contaminant found: Lead contaminant found: Lead contaminant found: Cother metals found: Other metals found: Other metals found: Other ontaminants found: Other metals found: PAHs found: Sediments found: Sediments cleaned: Soil affected: Soil af	Not reported Not r		1009805874 1009805874 2332.2s Page 169
ACRES propert Start date: Completed and Completed and Campleted and Clearup funding Clearup funding Redevelopment Redev. funding Redevelopment Assessment fur Clearup funding Grant type: Accomplishmen Ownership entt Clearup funding Grant type: Photo available Photo available Photo available Current owner: Did owner chan Clearup require Video available Inter Calegoup profile Photo available Inter Calegoup profile State (Trichal prog State (Trichal prog	Not reported           P::         Not reported           ip::         Not reported           ip::         Not reported           ig::         Not reported           id:::         Not reported           id:::         Not reported           id:::         Not reported           source:         US EPA - Brownfields Assessment Cooperative Ag           id:::         Not reported           source:         Not reported           id::	Database(s) EDR ID Number 1009905874	Map ID Direction Distance Elevation	Sile Solution Structure Descention Structure Descen	Not reported Not r	Database(s)	EDR ID Number EPA ID Number 1009805874

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Map ID MAP FINDINGS Direction Distance Elevation Site	EDR ID Number Database(s) EPA ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site Distance EPA ID Number
570 WILLIAM STREET (Continued)         Groundwater cleaned:       Y         Lead containmain found:       Not reported         Lead containmain found:       Not reported         Unknown media affected:       Not reported         Other cleaned up:       Not reported         Other cleaned up:       Not reported         Other relate Iscance:       Not reported         Other metals found:       Not reported         Other containniants found:       Not reported         Other containniants found:       Not reported         Other containniants found:       Not reported         PAHs cleaned:       Not reported         PCBs found:       Not reported         PCBs cleaned:       Not reported         PCBs found:       Not reported         PGBs found:       Not reported         Sediments cleaned::       Not reported         Sediments cleaned::       Not reported         Soli cleaned up:       Not reported         Soli cleaned up:       Not reported         Soli cleaned up:       Not reported         Soli cleaned:       Not reported         Soli cleaned:       Not reported         Soli cleaned:       Not reported         Otacs cleaned:	1009805894	574 WILLIAM STREET (Continued)     1009805897       Completed date:     Not reported       Acres cleaned up:     Not reported       Cleanup funding:     Not reported       Cleanup funding:     3773.58       Assessment funding:     Not reported       Assessment funding:     Not reported       Redev. funding source:     Not reported       Redev. funding source:     Not reported       Redev. funding source:     Not reported       Redev. funding entity:     Not reported       Cleanup funding entity:     Sourment       Cleanup funding entity:     Government       Cleanup funding entity:     Government       Cleanup funding entity:     Not reported       Ownership entity:     Government       Cleanup funding entity:     Not reported       I Co tallegory proprietary controls:     Not reported       I Co tall info devices     Not reporte
Future use greenspace acreage: Not reported         Future use commercial acreage: Not reported         Future use commercial acreage: Not reported         Future use commercial acreage: Not reported         Greenspace acreage and type: Not reported         Superfund Fed. landowner flag: U         Property Description:         Hospital, parking, residential         AH126         574 WILLIAM STREET         WNW         754 WILLAM STREET         U         VAKLAND, CA 34612         0.301 mil.         1888 Hr.         Stel of 6 in cluster AH         Recipient name:       Cakland, City of         Green size:       .06         Catual:       Property name:       .574 William Street         25 ft.       Property name:       .024/4013         Parcel size:       .06       .031 mil.         Latitude:       .77.81015       .008-0644-013         Parcel size:       .06       .122718         HCM label:       Address Matching-House Number         May scale:       124,000       Folint of reference:         Datum:       World Geodetic System of 1984         ACRES property ID:       .2006         Start date:       Not reported<	IS BROWNFIELDS 1009805897 NA	StateArribal NFA date:       Not reported         Air contaminated:       Not reported         Air cleaned:       Not reported         Absetson found:       Not reported         Absetson cleaned:       Not reported         Controled substance cleaned:       Not reported         Controled substance cleaned:       Not reported         Drinking water cleaned:       Not reported         Orandwater affected:       Not reported         Gourndwater affected:       Not reported         Drinking water cleaned:       Not reported         Gourndwater affected:       Not reported         Unknown media affected:       Not reported         Unknown media affected:       Not reported         Other cleaned up:       Not reported         Other contaminat found:       Not reported         PAHs found:       Not reported         PCBs found:       Not reported

Map ID	MAP FINDINGS		Map ID MAP FINDINGS
Direction Distance Elevation	Site	EDR ID Number Database(s) EPA ID Number	Direction EPA ID Number EPA ID Number EPA ID Number
A1127 SW 1/4-12	574 WILLIAM STREET (Continued) Main and	1009805897 LUST \$103177071 HAZNET NIA	FINANCIAL CENTER BUILDING (Continued)     \$103177071       Facility County:     1       Year:     2003       Gepaid:     CAC002282249       Contact:     ANTOINETTE SULLIVAN       Telephone:     5103871744       Maiing Admines:     184 FRANKIN ST       Maiing Admines:     194 FRANKIN ST
0.303 mi. 1599 ft. Relative: Higher Actual: 41 ft.	Site 1 of 2 in cluster AI LUST FEG 2: Region 2 Facility Situ: Case Closed Case Number: 6331 How Diacovered: Tank Closure Leak Cause: UNK Leak Source: UNK Date Leak Confirmed: Not reported Oversight Program: LUST Prelim. Site Assessment Wokplan Submitted: Not reported Preliminary Site Assessment Site Assessment Site Assessment Protocover Site Assessment Submitted: Not reported Pollution Characterization Began: Not reported Date Remediation Plan Submitted: Not reported Date Remediation Characterization Began: Not reported Date Remediation Characterization Began: Not reported Date Remediation Characterization Began: 3/27/1988 HAZNET: Year: 2006 Gepaid: CAC002603083		TSD EPA ID: CAL00190080 TSD County: San Joaquin Waste Category: Asbestos containing waste Disposal Method: D80 Tons:
	Gejudi.     CACUADISSIS       Contact:     ANTONETTE SULLIVAN       Telephone:     S108391744       Mailing Name:     Not reported       Mailing Address:     405 14TH ST       Mailing Address:     405 14TH ST       Mailing Chi/SL2ip:     AALNAD, CA 946120000       Gen County:     Alameda       TSD EPA /D:     CA4961382732       TSD County:     Alameda       Waste Category:     Alameda       Disposal Method:     D80       Tons:     1.68	TC3342332.2s Page 176	Naguri,         STATE           Global Id:         T000102096           Latitude:         37 300327           Longluide:         -122 270216           Case Type:         LUST Cleanup Site           Status:         Completed - Case Closed           Status:         Completed - Case Closed           Status:         Completed - Case Closed           Lead Agency:         ALAMEDA COUNTY LOP           Case Worker:         PE           Local Agency:         ALAMEDA COUNTY LOP           RB Case Number:         01-2280           LOC Case Number:         R0000757
Map ID Direction Distance Elevation	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site Database(s) EPA ID Number
Direction Distance	Y		Direction 4 Distance EDR ID Number
Direction Distance	Y	Database(s) EPA ID Number	Direction Learning of the second seco

Map ID Direction Distance Elevation	Site		MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	WAIVER, COMPOST FACILI		<b>ied)</b> Minor Threat to Water Quality. A violation of	S104156590		WAIVER, COMPOST FACILITIES	(Continued) detection systems or ground water monitoring wells		S104156590
	Sub Chapter 15: Regional Board Project Number of WMUDS at F	Officer:	should cause a relatively minor impairment of should cause a relatively minor impairment of considered a minor threat Not: All nurds with considered a minor threat to water quality un Level. A Zero (0) may be used to code those represent no threat to water quality. True CTS 0	f beneficial uses compared out a TTWQ will be less coded at a higher	130 West 1/4-1/2 0.306 mi. 1614 ft.	ICE VENTURES PROJECT 540 17TH OAKLAND, CA 94612		SLIC	S108245996 N/A
	Rumor of WMDDS Section Range: RCRA Facility: Wasto Discharge Requi Self-Monitoring Rept. Fr Wasto Discharge Syste Solid Waste Information CA WDS: Facility UD: Facility UD: Facility Status: NPDES Number: Subregion: Facility Status: NPDES Number: Subregion: Facility Telephone: Facility Telephone: Facility Telephone: Facility Telephone: Facility Totatat: Agency Adress: Agency Contact:	irements: requency: m ID: h ID: San Francisco Municipal/Dom predominantly communities, h systems (exclu less than 1,000 Active - Any far under Waste D CAS000003 Tr	Not reported Not reported A Not reported 2 011000001 Not reported 2 011000001 Not reported 2 011000001 Not reported 2 011000001 Seature Facility that treats severage or a mixture o severage and other vesate from districts, municip cospitals, schools, and publicly or privately own dring individual subsurface leaching systems dis 0 palens per day) callers yet ava) callers yet ava callers yet ava calle	alities, yd posing of at is	1614 fL Relative Higher Actual: 36 ft	SLIC: Region: Facility Status: Status Date: Global Id: Lead Agency: Lead Agency: Lead Agency: Case Worker: Longlude: Case Worker: Local Agency: RB Case Number: File Location: Potential Media Affected: Potential Media Affected: Potential Media Affected: Potential Media Affected: Potential Media Affected: Potential Media Affected: Potential Contaminants of Con Site History: Click here to access the Califor Atameda County CS: Status: Case Closes Record Id: RO002712 Site Contact: EBERLE, JD: PEE: S502	Not reported irrnia GeoTracker records for this facility: d		
	Secondary Waste Type	0 0 Not reported Major Threat to ground water o water supply, n result in long-te growth areas o toxic substance Category A - A (particularly the discharge was disposal site. Ir	o Water Quality. A violation could render unusat or surface water resource used as a significant of equire closure of an area used for contact recer em deleterious effects on shell fish spawning o a dquatic resources, or directly expose the public es. ny major NPDES facility, any non-NPDES facilit ose with toxic wastes) that would be a major fi made to surface or ground waters, or any Class ncludes any small-volume complex facility see with toxicwastes) with numerous discharge (	rirink c to ý	AH131 WWW 1/4-1/2 0.308 mi. 1628 ft. Lower Actual 26 ft.	Sea WILLIAM STREET 584 WILLIAM STREET 584 WILLIAM STREET OAKLAND, CA 94612 Site 2 of 6 in cluster AH US BROWNFIELDS: Recipien tame: Property #: Property #: Parcel size: Latitude: HCM label: Map scale: Point of reference: Datur: ACRES property ID: Start date: Completed date: Acres cleaned up:	Oakland, City of Assessment 584 William Street 008-0644-014 .06 37.81015 -122.2718 Address Matching-House Number 1:24.000 Entrance Point of a Facility or Station World Geodetic System of 1984 28067 Not reported Not reported Not reported	US BROWNFIELDS	1009805898 N/A
Map ID Direction Distance Elevation	Site		MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database/s)	EDR ID Number
Direction Distance	Site 584 WILLIAM STREET (Cor Cleanup funding: Cleanup funding source Assessment funding source Redev. Inding source: Redev. Inding source: Redv. Indit So	b: Not re 3773, urce: US El p: Not re name: Not re name: Not re Not re N	eported 58 FA - Brownfields Assessment Cooperative Agre eported eported eported eported eported eported eported eported en II Environmental Assessment mment and Redevelopment Agency own	Database(s) EPA ID Number 1009805898	Direction	Site Stature Control of the second of the se	d) Not reported Not reported Y Y Y Not reported be: Not reported Not reported Not reported Not reported Not reported E: Not reported E: Not reported D: Not reported Not	Database(s)	EDR ID Number EPA ID Number 1009805898
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Distance Elevation	MAP FINDINGS	Database(s) EDR ID Number	Map ID MAP FINDINGS Detance Elevation Site Database(s)	EDR ID Number EPA ID Number
	550 18TH STREET (Continued) Institutional controls required: U IC Category proprietary controls: Not reported IC cat. Info. devices: Not reported IC cat. enforcement permit tools: Not reported IC cat. enforcement permit tools: Not reported IC in place date: Not reported State/thild program date: Not reported State/thild program ID. Not reported State/thild NFA date: Not reported	1009805886	AK133 TIME OIL COMPANY HIST CORTESE South 255 147H 1/4-1/2 OAKLAND, CA 0.309 mi. 1633 ft. Site 10 2 in cluster AK Relative: CORTESE: Higher Region: CORTESE Facility County Code: 1 Actual: Reg By: UTNKA 38 ft. Reg Id: 01-1486	S102439119 N/A
	Air contaminated: Not reported Air cleaned: Not reported Asbestos found: Not reported Controled substance cleaned: Not reported Controled substance cleaned: Not reported Drinking water cleaned: Not reported Drinking water cleaned: Not reported Drinking water cleaned: Not reported Controled substance cleaned: Not reported Controled substance cleaned: Not reported Drinking water cleaned: Not reported Controled affected: Not reported Lead contaminent found: Not reported Unknown media affected: Not reported Other contaminants found: Not reported PAHs found: Not reported PAHs found: Not reported PHS second UNE Not reported PHS second: Not reported PHS second: Not reported Second: Not reported Second: Not reported Second: Not reported Second Second: Not reported Second: Not Not reported Second: Not Not reported Second: Not reported Second: No		AJ134       ESSEX PARK       SLIC         North       100 GRAND AVENUE       100 GRAND AVENUE         1/101       100 GRAND AVENUE       100 GRAND AVENUE         1/101       North       100 GRAND AVENUE         1/101       North       100 GRAND AVENUE         1/101       Status Call       Status Call         1/101       Status Call       Status Call         1/101       Status Date:       0317/2008         2/102       Global Id:       SL000 14029         2/102       Lead Agency:       SL000 14029         2/103       Lead Agency:       SL000 14029         2/104       Longlude:       -122 265408         Case Type:       Close Number:       103 S0667         2/104       Load Agency:       Not reported         RB Case Number:       01 S0667       File Local Agency:         2/104       Potential Contaminants of Conce:       Other Groundware (uses other than drinking water), Soil         Potential Conaminants of Conce:	
	Unknown found: Not reported VOCS dund: Y VOCS cleaned: Y Votra Cleanup other description: Not reported Num. of cleanup and ne-dev. jobs:Not reported Past use greenspace acreage: Not reported Past use commercial acreage: Not reported Past use commercial acreage: Not reported Past use industrial acreage: Not reported Future use greenspace acreage: Not reported Future use commercial acreage: Not reported Future use commercial acreage: Not reported Future use commercial acreage: Not reported Future use industrial acreage: Not reported Future use		AL135     LAKE MERRITT TOWERS     SLIC       NNE     UNKNOWN VALDEZ & GRAND AVE     1/4-1/2     OAKLAND, CA 94612       0.311 mil.     1642 ft.     Site 1 of 4 in cluster AL     Site 5 of 4 in cluster AL       Region:     STATE       Lower Facility Status:     Opon-Inactive       Actual:     Sita 5 otato:     0.602/2000       23 ft.     Global (t:     T060/016300       Lead Agency:     SAN FRANCISCO BAY RWQCB (REGION 2)       Laditude:     37.8113       Longitude:     -122.2642       Case Type:     Cleanup Program Site       Case Worker:     UUU	S106163084 N/A
		TC3342332.2s Page 184	TC334	2332.2s Page 185
Map ID Direction Distance Elevation	MAP FINDINGS		Map ID MAP FINDINGS	
	Site	Database(s) EDR ID Number EPA ID Number	Distance Elevation Site Database(s)	EDR ID Number
	Site           LACK MERRITT TOWERS (Continued)           Rad Gasenys:         Not reported           Rad Gasenwards         Of Storgen           Potential Advectade:         Under Investigation           Potential Contaminants of Concern:         * Solventis           Edit Instory:         Not reported           Still History:         Not reported           Still Status:         Leak baing confirmed           Call Case #:         Not reported           Call Case #:         Not reported           How Discoad:         Not reported           How Discoad:         Not reported           Date Confirmei:         TI/41/1985           Date Preliminary Site Assessment Begars:         Not reported           Date Preliminary Site Assessment Begars:         Not reported           Date Remedial Action Underwary:         Not reported           Date Remedial Action Meratwary         Not reported           Date Remedial Action Meratwary         Not reported           Date Remedial Ac		Distance	

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Map ID Direction Distance	μ	MAP FINDINGS		EDR ID Number	Map ID Direction Distance	l	MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
AL137 NNE 1/4-1/2 0.312 mi. 1650 ft. Relative: Lower	Future use greenspace acreage: Future use commercial acreage. Future use commercial acreage: Future use industrial acreage: Greenspace acreage and type: Superfund Fed. landowner flag: Property Description: LAKE MERRITT TOWERS I & II 155 GRAND AVE OAKLAND, CA 94612 Site 2 of 4 in cluster AL LUST REG 2: Region: 2	Not reported Not reported Not reported U Auto repair, sign painting, parking	LUST HAZNET	1009805902 S103472351 N/A	AL138 NNE 114-1/2 0.312 mi. 1650 ft. Relative. Lower Actual: 23 ft.	LAKE MERRITT TOWERS I & 155 GRAND OAKLAND, CA 94612 Site 3 of 4 in cluster AL CORTESE: Pacility County Code: Reg Id: LUST: Region: Global Id: Latitude: Longitude: Case Type: Status Date:	CORTESE 1 LTNKA 01-0875 STATE T06000100808 37 810903 -122.204153 LUST Cleanup Site Completed - Case Closed 07/08/1994	HIST CORTESE LUST Alameda County CS	S102432462 N/A
Actual: 23 ft.		osed  Sutre Falarre For  Submitted: 3/21/1991 Signal Signa				Site History:	ALAMEDA COUNTY LOP ML ALAMEDA COUNTY LOP 01-0875 RO0000689 Stored electronically as an E-file Other Groundwater (uses other than drinkin of Concern: Wats 01 / Moor / Mydraulic / Lubricating Not reported California GeoTracker records for this facility: T0600100808 Regional Board Caseworker MADHULA LOGAN ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported T0600100808 Regional Board Caseworker Cherie McCaulou SAN FRANCISCO BAY RWOCB (REGION 1515 CLAY STREET, SUITE 1400 OAKLAND OCALAND Croccaulou@gwaterboards.ca.gov Not reported T0600100808 REMEDATION 01/01/1550 Excavation T0600100808 Cher		
			TC3342	332.2s Page 188				TC334:	2332.2s Page 189
			TC3342	332.2s Page 188				TC334:	2332.2s Page 189
			TC3342	332.2s Page 188				TC334:	2332.2s Page 189
			TC3342	332.2s Page 188				TC334:	2332.2s Page 189
Map ID Direction		MAP FINDINGS	TC3342		Map ID Direction		MAP FINDINGS	TC334:	
	Site	MAP FINDINGS	TC3342	332.2s Page 188 EDR ID Number EPA ID Number		Site	MAP FINDINGS	TC334:	EDR ID Number EPA ID Number
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Direction Distance Elevation AH139 WNW 1/4-1/2 0.314 mi. 1660 ft.	LAKE MERRITT TOWERS I & II (Cont Data: Action: Action: Status: Case Closed Record Id: RC0000689 Site Contact: LOGAN, MADH PE: 592 WILLIAM STREET 592 WILLIAM STREET 593 WILLIAM STREET 593 WILLIAM STREET 593 WILLIAM STREET 594 WILLIAM STREET 5	ntinued) 01/01/1950 Leak Reported HULLA	Database(s)	EDR ID Number EPA ID Number S102432462	Direction Distance	592 WILLIAM STREET (Con State/tribal program date State/tribal program (D: State/tribal Pro date) Abstrational NFA date) Abstration (Control and Control Abstration Gamedi Controled substance of Control Controled substance of Control Controled substance of Control Orinking water affected: Drinking water affected: Groundwater affected: Lead contaminant found Lead ceaned up: No media affected: Unknown media affected: Other cleaned up:	timued) 2: Not reported Not reported Not reported Not reported Not reported Y Y ind: Not reported Not reported Not reported Y Y Y Y Y Y Y Y Y Y Not reported Y Y Y Y Y Y Not reported Y Y Y Y Not reported Y Y Y Y Y Y Y Y Y Y Y Y Y	]	EDR ID Number EPA ID Number
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Direction Distance Elevation H139 WNW 1/4-1/2 0.314 mi. 1660 ft. Relative: Lower Actual:	LAKE MERRITT TOWERS I & II (Cont Date: Action: Status: Case Closed Record Id: RO000699 Site Contact: LOGAN, MADH PE: 5602 Site Contact: LOGAN, MADH PE: 5602 Site 4 of 6 in cluster AH US BROWNFIELDS: Recipient name: Grant type: Property rit: Parcel size: Latitodie: HCM label: Map scale: Point of reference: Datum:	tinued) 01/01/1950 Leak Reported HULLA HULLA Oakland, City of Assessment 592 William Street 008-064:016 .06 37.81015 -122.2718 Address Matching-House Number 1-22.2718 Address Point of a Facility or Station World Geodelic System of 1984	Database(s)	EDR ID Number EPA ID Number S102432462	Direction Distance	592 WILLIAM STREET (Con State/tribal program Cat State/tribal program (Cat State/tribal NFA date: Air contaminated: Asbestos Gound: Asbestos Gound: Asbestos Gound: Controled substance (Cot Drinking water affected: Drinking based affected: Drinkin	timued)  timued  timued  timued  timued  Not reported  Not reported  Not reported  Not reported  Not reported  Not reported  Y  Y  Y  Y  Y  Y  Y  Y  Y  Y  Y  Y  Y	]	EDR ID Number EPA ID Number
Direction Distance Elevation WNW 1/4-1/2 0.314 mi. 1660 ft. Relative: Lower Actual:	LAKE MERRITT TOWERS I & II (Cont Date: Action: Action: Status: Case Closed Record Id: RC000069 Site Contact: DCGAN, MACH PE: S02 WILLIAM STREET OAKLAND, CA 94612 Site 4 of sin cluster AH US BROWNFIELDS: Racipient name: Grant type: Properly name: Properly name:	tinued) 01/01/1950 Laak Reported HULLA HULLA Cakland, City of Assessment 552 William Street 008-064-016 008-064-016 008-064-015 57:0015 37:00000 37:000000000000000000000000000	Database(s)	EDR ID Number EPA ID Number S102432462	Direction Distance	592 WILLIAM STREET (Con State/inhal program fats State/inhal program (Lat State/inhal NFA date: Air contaminated: Air cleaned: Asbestos Geaned: Controled substance fou Controled substance fou Control aubstance fou Control aubstance fou Control aubstance fou Control aubstance fou Control aubstance fou Control aubstance fou Conter contaminant found Cotter metals Geaned Cotter metals found: Other contamis found Cotter contamis found Sediments found: Sediments found: Soli cleaned up: Surface water cleaned:	timued)  2: Not reported Y Y Y Not reported Y Y Not reported Y Not reported Y Not reported Y	]	EDR ID Number EPA ID Number
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Direction Distance Elevation WNW 1/4-1/2 0.314 mi. 1660 ft. Relative: Lower Actual:	LAKE MERRITT TOWERS I & II (Cont Date: Action: Status: Case Closed Record Id: RO000699 Site Contact: LOGAN, MADH PE: 5602 Site Contact: LOGAN, MADH PE: 5602 Site A of B in cluster AH US BROWNFIELDS: Recipient name: Grant type: Property #: Parel size: Loopilude: Hoperty #: Parel size: Datum ACRES property ID: Stat date: Completed date: Acres Generator: Clearup funding: Clearup f	tinued) 01/01/1950 Leak Reported HULLA HULLA Cakland, City of Assessment 502 William Street 008-064.016 .06 37.81015 -122.2718 Address Matching-House Number 122.2718 Address Matching-House Number 122.2718 Address Matching-House Number 122.2718 Address Matching-House Number 122.2718 Address Matching-House Number 122.2718 Address Point of a Facility or Station World Geodell Station World Beotedle Not reported Not reported	US BROWNFIELDS	EDR ID Number EPA ID Number S102432462	Direction Distance	592 WILLIAM STREET (Con State/tribal program Cats State/tribal program (Cats State/tribal program (Cats State/tribal NFA date: Air contaminated: Asbestos Gound: Asbestos Gound: Asbestos Gound: Controled substance (Cot Drinking water affocted: Drinking water affocted: Unknown media affocted: Unknown media affocted: Unknown media affocted: Uher cotaminants found Lead contaminants four Other details found: Other contaminants found Driter contaminants found PAths cleaned up: PAths cleaned up: PAths cleaned up: PCBs detained up: Droducts Geaned: Sediments cleaned: Sediments cleaned: Soli affocted: Soli a	tinued)	]	EDR ID Number EPA ID Number
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	<ul> <li>563 19TH STREET</li> <li>563 19TH STREET</li> <li>564 19TH STREET</li> <li>CAKLANG, CA 94612</li> <li>Bit of 2 in cluster AM</li> <li>Site 1 of 2 in cluster AM</li> <li>We BROWNFIELDS:</li> <li>Require an annex</li> <li>Property #.</li> <li>Parcel size:</li> <li>Latitude:</li> <li>Longitude:</li> <li>HCM label:</li> <li>Maps calle:</li> <li>Point of reference:</li> <li>Datum:</li> <li>ACRES property ID:</li> <li>Start date:</li> <li>Completed date:</li> <li>Acres Celaned up:</li> <li>Cleanup funding:</li> <li>Cleanup funding:</li> <li>Accessionent funding:</li> <li>Accessionent funding:</li> <li>Accessionent funding:</li> <li>Accessionent funding:</li> <li>Accessionent funding:</li> <li>Accessionent funding:</li> <li>Cleanup funding entity:</li> <li>Current owner:</li> <li>Did owner change:</li> <li>Cleanup required:</li> <li>Video available:</li> </ul>	Assessment Sasa Jahn Street 008-0642-012 0 37.80079 -122.27152 Address Matching-House Number 124.000 Entrance Point of a Facility or Station World Geodetic System of 1984 28004 Not reported Not Pooted Not Pooted	US BROWNFIELDS	1009805890		563 19TH STREET (Continued Groundwater cleaned: Lead containment found: Lead containment found: Lead cleaned up: No model affected: Uhrown media affected: Other centaes cleaned: Other metals cleaned: Other contains found descr PAHs found: PAHs found: Sediments found: Sediment found: Sediment found: Sediment found: Sediment found: Sediment found: Sediment found: Sediment f	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y		
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Organization Name: SAN FRANCISCO BAY RWQCB (REGION 2)	Site     Site     Site     Site     Sofe WILLIAM STREET (Continued     Completed date:     Acres cleaned up:     Cleanup funding:     Cleanup funding:     Cleanup funding surce:     Assessment funding source:     Redev. source:	f) Not reported Not reported Not reported S773.58 US EPA - Brownfields Assessment Cooperative Not reported Not reported Not reported Not reported Not reported Phase II Environmental Assessment Private Forest City Cakland, Inc. Y Unknown No	Database(s)	EDR ID Number EPA ID Number	Direction Distance	596 WILLIAM STREET (Contin Soil affected: Soil cleaned up: Surface water cleaned: Unknown found: VOCs forand: Cleanup ather description: Num. of cleanup and red Past use greenspace acrea Past use industrial acreag Past use industrial acreag Past use industrial acreag Future use industrial acrea Future use industrial acrea Future use industrial acrea Greenspace acreage and to Superfund Fed. landowner	ved) Y Y Not reported Not reported V V V V V V V V V V V V V V V V V V V		EDR ID Numb EPA ID Numb

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SHELL / QUALITY TUNE UP (Cont City: Email: Phone Number: LUST: Global Id: Action Type: Date:	OAKLAND cmccaulou@waterboards.ca.gov Not reported T06600101884 REMEDIATION 01/01/1950	S102435544		602 WILLIAM STREET (Continued) Datum: ACRES properly ID: Start date: Completed date: Acres cleaned up: Cleanup funding: Cleanup funding source: Assessment funding source:	World Geodetic System of 1984 28083 Not reported Not reported Not reported Not reported 3773.58 US EPA - Brownfields Assessment Cooperative Agreen	1009805908
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Facility Id: 01-202 Facility Status: Case 6 Case Number: 1098 How Discovered: OM Leak Cause: UNK Leak Source: UNK Date Leak Confirmed: Not re Oversight Program: LUST Preliminary Stle Assessment Be Pollution Characterization Beg Pollution Characterization Beg	Josed n Submitted: Not reported gan: Not reported mitted: Not reported mitted: Not reported way: Not reported			Did owner change: Cleanup required: Video available: Photo available: Institutional controls required: IC catagory proprietary controls IC cat. info. devices: IC cat. ov. controls: IC cat. enforcement permit tools IC in piace date: IC in piace date: State/tribal program date: State/tribal program ID: State/tribal program ID: State/tribal PFA date: Air contaminated: Air contaminated:	Not reported Not reported	
Alameda County CS: Status: Case Closed Record Id: R00000601 Site Contact: EBERLE, JE PE: 5602				Asbestos found: Asbestos cleaned: Controled substance found: Controled substance cleaned: Drinking water affected: Drinking water affected: Groundwater affected:	Not reported Not reported Not reported Not reported Not reported Not reported Y	
AH143 602 WILLIAM STREET WWW 602 WILLIAM STREET 1/4-1/2 OAKLAND, CA 94612 0.325 mi. T/16 ft. Site 6 of 6 in cluster AH Relative: US BROWNFIELDS: Lower Grant type: Actual: Property name: Property name: Property name: HCM label: Mag scale: Point of reference:	Us Oakland, City of Assessment 602 William Street 004-044-018 06 37.81015 -122.2718 Address Matching-House Number 1:24.000 Entrance Point of a Facility or Station	1008805908 N/A		Groundwater cleaned: Lead contaminant found: Lead contaminant found: Lead cleaned up: No media affected: Unknown media affected: Other metias cleaned: Other metias cleaned: Other contaminants found: Other contaminants found: Other contaminants found: Other contaminants found: PAHs cleaned up: PCBs found: PCBs cleaned up: Petro products found:	Y Y Not reported N	
		TC3342332.2s Page 196				TC3342332.2s Page 197
Map ID Direction Distance Elevation Site	MAP FINDINGS	Database(s) EDR ID Number PA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number
602 WILLIAM STREET (Continued Petro products cleaned: Sediments found: Sediments found: Soli deaned up: Surface water cleaned: Unknown found: W VOGs cleaned: Unknown found: W VOGs cleaned: Chanup other description: Num. of cleanup and ne-dev. jol Past use greatengace acreage: Past use orenspace acreage: Past use orenspace acreage: Past use orenspace acreage: Past use industrial acreage: Past use industrial acreage: Past use començal acreage: Puture use residential acreage: Past use començal acreage: Puture use residential acreage: Past use començal acreage: Puture use residential acreage: Poperty Description: Mattat Stat. Ste 2 of 2 in cluster AM Retative: Actuative: Use BROWNFIELDS: Map scale: Poperty ID: Stat den: Chanup funding: Cleanup funding source: Assessment funding source:	Not reported Not reported Not reported Not reported 2: Not reported 2: Not reported 2: Not reported 2: Not reported Not reported Vot reported U U	1009805506		571 19TH STREET (Continued) Current owner: Did owner change: Cleanup required: Video available: Institutional controls required: In Catagey proprietary controls In Catagey programment tools In Catagey programment tools In Catagey and the control of the control In Catagey and the control of the control Controled substance changes Controled substance cond: Controled substance cond: Controled substance cond: Controled substance cond: Controled substance cond: Controled substance cond: Control Substance cond: Control Substance cond: Control Substance cond: Control Substance cond: Control Contaminant found: Lead contaminant found: Lead contaminant found: Control Contaminant Sound: Other contaminant Sound: Other contaminant Sound: Other contaminant Sound: Other contaminant Sound: Other contaminant Sound: Other contaminant Sound: Sediments found: Sediments found:	Not reported Not reported Not reported Unknown Not reported Not report	1009805895
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Note:     P.     Address:     Balance:	Map ID Direction		MAP FINDINGS			Map ID Direction	ſ	MAP FINDINGS	]	
	Distance	Site		Database(s)	EDR ID Number EPA ID Number	Distance	Site		Database(s)	EDR ID Number EPA ID Number
Addense kontil     Not reported     TEXASZE2 A. Page 200     TEXASZE2 A. Page 200     TEXASZE2 A. Page 200       Meg Do Dolomon     MAP PROMOS     Dolomon     TEXASZE2 A. Page 200     TEXASZE2 A. Page 200       Meg Do Dolomon     MAP PROMOS     Dolomon     Dolomon     TEXASZE2 A. Page 200       Meg Do Dolomon     Image 100     MAP PROMOS     Dolomon     Dolomon     Dolomon     Dolomon       Meg Do Dolomon     Image 100     Dolomon     Dolomon <th>Direction Distance Elevation NNW 1/4-1/2 0.330 mi. 1740 ft. Relative: Lower Actual:</th> <th>571 19TH STREET (Continued)     Future use industrial acreage:     Greenspace acreage and type:     Superfund Fed. landowner flag:     Property Description:     068 WILLIAM STREET     608 WILLIAM STREET     700 WILLIAM STREE</th> <th>Not reported Vor reported J <sup>2</sup>arking, residential US BI Sakiand, City of Sassesment 308 William Street 308 William Street 309 William Street 300 William Street 300</th> <th>Database(s)</th> <th>EPA ID Number 1009805895 1009805909</th> <th>146 Ese Elevation 1/4-1/2 0.330 mi 1740 ft. Relative: Lower</th> <th>609 WILLIAM STREET (Conti Asbestos cleaned: Controled substance foun Controled substance foun Dinking water affected: Dinking water affected: Groundwater affected: Unknown media affected: Unknown media affected: Unknown media affected: Other contaminant found: Ead cleaned up: Other contaminant found Other contaminants found Bediments cleaned: Sediments cleaned: Sold affected: Sold affected: Sol</th> <th>nued) Not reported Not reported</th> <th>HIST CORTESE</th> <th>EPA ID Number 1009805909</th>	Direction Distance Elevation NNW 1/4-1/2 0.330 mi. 1740 ft. Relative: Lower Actual:	571 19TH STREET (Continued)     Future use industrial acreage:     Greenspace acreage and type:     Superfund Fed. landowner flag:     Property Description:     068 WILLIAM STREET     608 WILLIAM STREET     700 WILLIAM STREE	Not reported Vor reported J <sup>2</sup> arking, residential US BI Sakiand, City of Sassesment 308 William Street 308 William Street 309 William Street 300	Database(s)	EPA ID Number 1009805895 1009805909	146 Ese Elevation 1/4-1/2 0.330 mi 1740 ft. Relative: Lower	609 WILLIAM STREET (Conti Asbestos cleaned: Controled substance foun Controled substance foun Dinking water affected: Dinking water affected: Groundwater affected: Unknown media affected: Unknown media affected: Unknown media affected: Other contaminant found: Ead cleaned up: Other contaminant found Other contaminants found Bediments cleaned: Sediments cleaned: Sold affected: Sold affected: Sol	nued) Not reported	HIST CORTESE	EPA ID Number 1009805909
May Drove MAP FROMS     May Drove MAP FROMS     May Drove May Drove     Debrador Debrador      Debrador Debrador      Debrador Debrador      Debrador Debrador      Debrador Debrador        Debrador Debrador       Debrador Debrador       Debrador Debrador          Debrador Debrador                       Debrador Debrador           Debrador Debrador <td></td> <td>Air contaminated: Air cleaned:</td> <td>Not reported Not reported</td> <td></td> <td></td> <td>11 ft.</td> <td></td> <td>01-0876</td> <td></td> <td></td>		Air contaminated: Air cleaned:	Not reported Not reported			11 ft.		01-0876		
Detection				TC33423	32.2s Page 200		ſ		TC3342	332.2s Page 201
Region:       STATE         Region:       TAGE Status:         Lablack:       37.8697351         Lablack:       Case Number:         Case Number:       Composition (Region (Region 2))         Last Agency:       SAN FRANCISCO BAY FWACB (REGION 2)         Last Agency:       One mount / Non-contraction Region:         Rise Notar:       01.0878         Locad Remote:       Not aported         Rise Notar:       Not aported         Distance Name:       Not aported         Site History:       Not aported         Distance Name:       San Status:         Organization Name:       San Francisconte         Organiz	Direction Distance	Site	MAP FINDINGS			Direction Distance	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
LUST:     To600100009     000100090     1/4/1/2     0ALLMS STREET     VMWW     60 VWLLMS STREET     VMW     60 VWLMS STREET     VMW     FMM     FMM<		Region: Global Id: Latitude: Longitude: Case Type: Status: Status Date: Lead Agency: Case Worker: Local Agency: RB Case Number: LOC Case Number: File Location: Potential Media Affect: Potential Contaminants of Concern	STATE T060010069 37.0007351 -122.2531765 LUST Cleanup Site Completed - Case Closed 06/11/1989 SAM FRANCISCO BAY RWQCB (REGION 2) CCM ALAMEDA COUNTY LOP 01-0076 01-0076 Not reported Soil Dibesi		S103890768		Facility Id: 0 Facility Status: C Case Number: 0 How Discovend: T Leak Cause: S Leak Source: T Date Leak Confirmed: N Oversight Program: L Preliminary Site Assesme Pollution Remediation Pia Date Remediation Pia Date Remediation Pia	In-U876 Jase Closed 1-16/76 Ank Closure Structure Failure ank UST (Volpan Submitted: Not reported Int Began: Not reported Began: Not reported n Submitted: Not reported Not propried		S103890768
Addin Type:       One       Assessment funding:       373.58         Date:       One (1)01/1950       Assessment funding:       Wot reported         Global Id:       To 600/100809       Redev. funding entry:       Not reported         Action:       U101/1950       Redev. funding entry:       Not reported         Action:       Other       Redev. funding entry:       Not reported         Bale:       Of101/1950       Redev. funding entry:       Not reported         Action:       Leak Stopped       Redev. funding entry:       Not reported         Action:       To 600/100809       NA       Assessment Funding:       Not reported         Action:       Other       Other       NA       NA         Action:       Deale:       Of00/1950       NA       NA         Action:       Leak Stopped       Other       NA       NA         Action:       Leak Reported       Ownership entity:       Na reported       NA         Action:       Leak Reported       Ownership entity:       Na reported       NA         Action:       Leak Reported       Did owner change:       Y       Na         Action:       Leak Reported       No       Na       Na         Date: <th></th> <th>LUST: Global Id: Contact Type: Contact Name: Organization Name: Address: City:</th> <th>T0600100809 Regional Board Caseworker Cherie McCaulou SAN FRANCISCO BAY RWQCB (REGION 2) 1515 CLAY STREET, SUITE 1400 OAKLAND</th> <th></th> <th></th> <th>WNW 1/4-1/2 0.331 mi 1748 ft. Relative: Lower Actual:</th> <th>610 WILLIAM STREET OAKLAND, CA 94612 Site 2 of 2 in cluster AN US BROWNFIELDS: Recipient name: Grant type: Property name: Property #:</th> <th>Assessment 610 William Street 008-0644-020 .05</th> <th>US BROWNFIELDS</th> <th>1009805911 N/A</th>		LUST: Global Id: Contact Type: Contact Name: Organization Name: Address: City:	T0600100809 Regional Board Caseworker Cherie McCaulou SAN FRANCISCO BAY RWQCB (REGION 2) 1515 CLAY STREET, SUITE 1400 OAKLAND			WNW 1/4-1/2 0.331 mi 1748 ft. Relative: Lower Actual:	610 WILLIAM STREET OAKLAND, CA 94612 Site 2 of 2 in cluster AN US BROWNFIELDS: Recipient name: Grant type: Property name: Property #:	Assessment 610 William Street 008-0644-020 .05	US BROWNFIELDS	1009805911 N/A

Map ID Direction		Map ID MAP FINDINGS Direction
Distance Elevation Site	Database(s) EDR ID Number EPA ID Number	Distance EDR ID Number Elevation Site Database(s) EPA ID Number
610 WILLIAM STREET (Continued) IC cat. enforcement permit tools: Not reported IC at. enforcement permit tools: Not reported IC in place date: Not reported IC in place date: Not reported State/hbai program flate: Not reported State/hbai NFA date: Not reported Air contaminated: Not reported Air colamant ated Air contaminated: Not reported Controled substance found:	1009805911	AL148 CROWLEY MARITIME CORP. Notify 65 S100179670 NNE PAC. DRY DOCK YARDS 182 N/A 1/4-12 OAKLAND, CA 92628 0.333 mi. 1759 ft. Site 4 of 4 in cluster AL Relative: Notify 65: Lower Date Reported: Not reported Actual: Board File Number: Not reported 22 ft. Facility Type. Not reported Discharge Date: Not reported Lincklett Description: 92626 
Drinking water cleaned:Not reportedGroundwater affected:YGroundwater affected:Not reportedLead containiant found:Not reportedLead containiant found:Not reportedUnknown media affected:Not reportedOther creates cleaned:Not reportedPAts found:Not reportedPGB cleaned:Not reportedSoil affected:Not reportedSoil affected:Not reportedSoil affected:Not reportedSoil affected:Not reportedSoil affected:YVOCS cleaned:YVOCS cleaned:YVOCS cleaned:Not reportedPats use industrial acreage:Not reportedPats use		A O14 9 68 147H STREET US BROWNFIELDS NA
	TC3342332.2s Page 204	TC3342332.2s Page 205
Map ID MAP FINDINGS Direction Distance Elevation Site	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation Site Database(s) EDR ID Number EPA ID Number
568 18TH STREET (Continued)	1009805893	AO150 1800 SAN PABLO AVENUE US BROWNFIELDS 1009805732 West 1800 SAN PABLO AVENUE NA
IC n piace: Unknown State/thild program date: Not reported State/thild program (DL: Not reported State/thild program (DL: Not reported Air contaminated: Not reported Air contaminated: Not reported Controled stabilities Controled Controle Controled Controle Controled Controle Controled Controle Control		1/14-10       OAKLAND; CA 94612         0.342 mi.       Site 2 of 6 in cluster AO         1895 ft.       Site 2 of 6 in cluster AO         Relative:       BROWNFIELDS:         Relative:       Recipient name:       Oakland, City of         Actual:       Property in 2008-0642-006         34 ft.       Property in 2008-0642-006         Parcel size:       .08         Latitude:       .37.80835         Longitude:       .122.7286         Map scale:       .124.000         Point of reference:       Entrance Point of 1594         ACRES property ID:       .27621         Borgent       Not reported         Carpetic date:       Not reported         Assessment funding:       Not reported         Assessment funding source:       Not reported         Redev: funding netity:       Not reported         Assessment funding netity:       Not reported         Redeving ment funding:       Not reported         Redeving ment funding netity:       Not reported         Redeving

Map ID Direction		MAP FINDINGS		Map ID Direction		MAP FINDINGS		
Distance	Site		EDR ID Number Database(s) EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	Future use commercial acreage: Future use industrial acreage: Greenspace acreage and type: Superfund Fed. landowner flag: Racipient name: Grant type: Property #: Parcel size: Langitude: HCM label: Map scale: Point of reference: Datum: ACRES property ID: Start date: Completed date: Acres Geaned up: Cleanup funding:	Y Not reported Not	1009805732		1800 SAN PABLO AVENUE (C Redev, funding source): Redev, funding source): Redev, funding entity number Redev, funding entity Redev, funding entity Canany funding entity: Carant type: Ownership entity: Carant womer: Did owner change: Cleanup required: Video available: Institutional controls requir IC cata info, devices: Institutional controls requir IC cata info, devices: Cleanup required: Video available: Institutional controls requir IC cata info, devices: IC cat, info, devices: Cleanup required: Video available: Institutional controls requir IC cata info, devices: Cleanup required: Video available: Institutional controls requir IC cata info, devices: Cleanup required: Cata info, devices: Cleanup reguired: State/fribal program Dio: State/fribal program Dio: State/fribal program Dio: State/fribal program Dio: State/fribal program Dio: State/fribal program Dio: Controled substance found: Controled substance found: Lead contaminant found: Lead contaminant found: Lead contaminant found: Lead contaminant found: Controled substance found: Dirking water affected: Unknown media affected: Other contaminant found: Lead contaminant found: Lead contaminant found: Lead contaminant found: Controled substance found: PAths found: PAths cleaned up: PCBs found: PAths cleaned: Sediments found: Sediments found: Se	Not reported     Not reported     Not reported     Not reported     Not reported     Not     Phase II Environmental Assessment     Government     Government     Oakland Redevelopment Agency     Y     Unknown     No		1009805732
	Cleanup funding source: Assessment funding: Assessment funding source:	Not reported 250000 Private/Other Funding			Unknown found: VOCs found: VOCs cleaned:	Not reported Y Y		
	Redevelopment funding:	Not reported			Cleanup other description:	Not reported		
			TC3342332.2s Page 208				TC3342	1332.2s Page 209
Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Past use commercial acreage: Past use industrial acreage: Future use greenspace acreage: Future use orienterial acreage: Future use commercial acreage: Greenspace acreage and type: Superfund Fed. landowner flag: Property rame: Property rame: Prover r	Not reported Not noted Not reported Not reported	1009805732	AP151 NW 1/4-1/2 0.344 mi. 1814 ft. Relative: Lowar Actual: 25 ft.	1800 SAN PABLO AVENUE (C Asbestos found: Asbestos found: Controled substance doration Controled substance doration Control asbestone doration Control asbestone doration Drinking water cleaned: Drinking water cleaned: Control awater cleaned: Lead contaminant found: Lead contaminant found: Lead contaminant found: Lead contaminant found: Lead contaminant found: Driter contaminants found Other metals found: Other metals found: Other contaminants found deer PAHs found: Driter contaminants found deer PAHs found: Driter contaminants found: Bediments Cleaned: Soil cleaned up: PCBs found: PCBs found: PCBs found: PCBs found: PCBs found: Soil affected: Soil affected: Soil affected: Soil affected: Soil affected: Soil affected: Soil affected: Driter contened up: Surface water cleaned: Unknown found: VOCs found: Patus endempitial acress Future use residential acress Future use	Not reported Not reported No	US BROWNFIELDS	1009805732 1009805891 NA
			TC3342332.2s Page 210		Latitude:	37.81015	TC3342	332.2s Page 211

Map ID Direction Distance	MAP FINDINGS	EDR ID Number	Map ID MAP FINDINGS Direction Distance	EDR ID Number
Elevation	Site	Database(s) EPA ID Number	Elevation Site Database	EPA ID Number
	565 20TH STREET (Continued)         Longitude:       -122.2718         Map scale:       124.000         Data:       124.000         Data:       World Geddelic System of 184.000         Data:       World Geddelic System of 184.000         Data:       World Geddelic System of 184.000         Completed date:       Not reported         Stard date:       Not reported         Completed date:       Not reported         Cases:       Not reported         Assessment funding source:       World Geddelic Assessment Cooperative Agree         Redev. funding source:       Not reported         Redev. funding source:       Not reported         Redev. funding source:       Not reported         Redev. funding entry name:       Not reported         Redev. funding entry name:       Not reported         Redev. funding entry name:       Not reported         Carent owner:       Not reported         Grant type:       Not reported         Carent owner:       Not reported         Not soutable:       Not reported         Not soutable:       Not reported         Carent owner:       Not reported         Carent owner:       Not reported         Carent owner: <td>Innent</td> <td>SW 383 13TH ST 1/4.1/2 0.344 mi, 1816 ft. Relative: SLIC: Higher Region: STATE Higher Region: STATE Actual: Status Bate: 00604/2003 41 ft. Global Id: SLT2O135141 Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Lead Agency: Not reported RE Case Number: SLT20135141 File Location: Not reported She History: Not reported Click here to access the California GeoTracker records for this facility: SLIC REG 2: Region: 2 Region: 2</td> <td>1009805891 LIC \$101641523 .WA</td>	Innent	SW 383 13TH ST 1/4.1/2 0.344 mi, 1816 ft. Relative: SLIC: Higher Region: STATE Higher Region: STATE Actual: Status Bate: 00604/2003 41 ft. Global Id: SLT2O135141 Lead Agency: SAN FRANCISCO BAY RWQCB (REGION 2) Lead Agency: Not reported RE Case Number: SLT20135141 File Location: Not reported She History: Not reported Click here to access the California GeoTracker records for this facility: SLIC REG 2: Region: 2 Region: 2	1009805891 LIC \$101641523 .WA
			Facility Status: Leak being confirmed	
		TC3342332.2s Page 212	тс	3342332.2s Page 213
Map ID Direction Distance Elevation Kest 1/4-1/2 0.345 mi. 1819 ft. Relater Higher Actual: 34 ft.	SAN PABLO AVENUE A 15TH STREET OAKLAND, CA 94612 Site 3 of 6 in cluster AO US BROWNFIELDS: Recipient name: Oakland Redevelopment Agency Grant type: Chanup Property man: Property #: O006042017-00 Parcel 32e: 1.1 Latitude: Property #: O006042017-00 Parcel 32e: Longitude: 1.22271667 HCM label: Address Matching-Nearest Intersection Map scale: Point of reference: Center of a Facility or Station Datur: World Goddel System of 1984 AGRES property ID: Start date: O1AUG-07 Completed date: O1AUG-07	Database(s) EDR ID Number EPA ID Number S101641523	Map ID Direction Distance Elevation Site FOX COURTS SITE (Continued) IC in place date: Not reported IC in place date: Not reported State/trial program date: Not reported State/trial program date: Not reported State/trial program date: Not reported Air contaminated: Not reported Air contaminated: Not reported Air contaminated: Not reported Dirking water affected: Not reported Dirking water affected: Not reported Controled substance cleanced: Not reported Dirking water affected: Y Groundwater affected: Not reported Lead contaminant found: Y Lead cleaned up: Not reported Other metals detared: Not reported Other metals detared: Not reported Dirking water affected: Not reported Dirking water affected: Not reported Dirking water affected: Not reported Other metals detared: Not reported Other metals detared: Not reported Other contaminat found: Y Lead cleaned up: Not reported Other metals detared: Not reported Other contamins flued description: Not reported Dirking water affected: Not reported Dirking water affected: Not reported Dirking water affected: Not reported Other contamins flued description: Not reported Other contamins flued description: Not reported Dirking water affected:	(6) EDR ID Number EPA ID Number 1010340805
	Acres cleaned up: 1 Cleanup funding: 20000 Cleanup funding source: US EPA - Brownfields Cleanup Cooperative Agreeme Assessment funding source: Not reported Redow, funding entity: Not reported Cleanup funding entity: Government Current over: City of Oakland Redeveleopment Agency Did owner change: N Cleanup required: Yes Video available: No Photo available: Yes Institutional controls required: Varsported IC Category proprietary controls: Not reported IC Category proprietary controls: Not reported IC cat. Info. devices: Not reported IC cat. enforcement permit tools: Not reported IC cat. enforcement permit tools: Not reported IC cat. enforcement permit tools: Not reported	nt TG3342332.2s Page 214	VOCs found:     Not reported       VOCs cleaned:     Not reported       Cleanup other description:     Not reported       Cleanup other description:     Not reported       Past use greenspace acreage:     Not reported       Past use contential acreage:     .5       Past use contential acreage:     .5       Past use contential acreage:     .5       Past use contential acreage:     .6       Future use greenspace acreage:     Not reported       Greenspace acreage:     Not reported       Superfund Fed. landowner flag:     Not reported       Superfund Fed. landowner flag:     Not reported       Property rame:     Fox Courts Site       Property rame:     Fox Courts Site       Property reported izze:     1.1       Latitude:     37.806056	3342332.2s Page 215

Map ID MAP FINDINGS Direction		Map ID MAP FINDINGS Direction	
Distance Elevation Site	Database(s) EDR ID Number EPA ID Number	Distance Elevation Site	Database(s) EDR ID Number EPA ID Number
EXECUTING ContinuedLongitude::::::::::::::::::::::::::::::::::::		FOX COURTS STE (Continued) PAtis cleaned up: Not reported PCBs found: Not reported PCBs found: Y PEts products found: Y Petro products cleaned: Not reported Sediments found: Y Soli cleaned up: Not reported Sediments found: Not reported Unknown found: Not reported Unknown found: Not reported VOCs cleaned: Not reported VOCs cleaned: Not reported VOCs cleaned: Not reported VOCs cleaned: Sediments found: Sedi	
Other contaminants tound: Not reported Other contamis found description: Not reported PAHs found: Not reported		Current owner: City of Oakland Redeveleopment Agency Did owner change: N Cleanup required: Yes	
	TC3342332.2s Page 216		TC3342332.2s Page 217
Map ID MAP FINDINGS Direction Distance Elevation Site	EDR ID Number Database(s) EPA ID Number	Map ID MAP FINDINGS Distance Elevation Site	EDR ID Number Database(s) EPA ID Number
FOX COURTS SITE (Continued)	1010340805	FOX COURTS SITE (Continued)	1010340805
Video available: No Photo available: Yes Institutional controls required: Nor traported IC Category proprietary controls: Nor traported IC cate on controls: Nor traported IC cat. info. devices: Nor traported IC cat. enforcement permit tools: Nor reported IC cat. enforcement permit Nor reported Air contaminated: Nor reported IC controled substance found: Nor reported IC controled substance locand: Nor reported IC reconvolvater affected: Y IC acad coexard affected: Y IC acad coexard affected: Y IC acad coexard affected: Nor reported IC controled substance found: Nor reported IC controled substance found: Nor reported IC and tools IC and the endoted affected: Y IC acad coexard affected: Y IC acad coexard affected: Y IC acad coexard affected: Nor reported IC and tools IC and IC and IC AND TRADICA IC		Recipient name:     Oakland Redevelopment Agency       Grant type:     Cleanup       Property #:     0060642017-00       Parcel size:     1.1       Latitude:     37.80056       Longlude:     -122.271667       HCM label:     Address Matching-Nearest Intersaction       Mag. scala:     Not reported       Parcel size:     1.22.271667       HCM label:     Address Matching-Nearest Intersaction       Mag. scala:     Not reported       Post Station     Datum:       World Geodetic System of 1984       ACRES property ID:     55481       Stat date:     01-AUG-07       Acres cleaned up:     1       Cleanup funding:     Not reported       Assessment funding:     Not reported       Redev.funding source:     Local Funding       Assessment funding:     Not reported       Redevelopment funding:     Not reported       Redevelopment stat date:     Not reported       Redevelopment funding:     Not reported       Redevelopment funding:     Not reported       Redevelopment funding:     Not reported       Redevelopment funding entity:     Not reported       Redevelopment funding entity:     Not reported       Redevelopment funding entity:     Not reported       Redevelopment	

Map ID		MAP FINDINGS			Map ID		MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Distance	Site		Database(s)	EDR ID Number EPA ID Number
Direction Distance	Site  FOCOURTS STIC (Continued)  Giber metals found:  Differ metal	Not reported Not reported	tic Fox Theater in sing in the early 1900s, commercial uses such commercial uses the tore, furniture store, ne works. The site had years. Based on the		Direction Distance	Site  Site	Inued) World Geodetic System of 1984 27841 Not reported Not reported Not reported Not reported Vot reported Vot reported Vot reported Not monted Not exported Not		EDR ID Number EPA ID Number 1009805733
A0154 WNW 14-12 0.345 mL 1820 ft. Relative: Higher Actual: 34 ft.	1810 SAN PABLO AVENUE 1810 SAN PABLO AVENUE OAKLAND, CA 34612 Site 4 of 6 in cluster AO US BROWNFIELDS: Recipient name: Grant type: Property Mane: Property Anne: Property	hydrocarbons and lead As part of the redevelop soils will be removed and disposed off at a land	US BROWNFIELDS			Controlled substance dealered: Dinking water affected: Dinking water affected: Controlled water affected: Groundwater cleaned: Lead contaminant found: Lead cleaned up: No media affected: Uhknown media affected: Uhknown media affected: Other cleaned up: Other metals found: Other contaminants found: Other contaminants found: Other contaminants found: Other contaminants found: PAHs cleaned up: PCBs found: PCBs found: Petro products found:	Not reported Not reported Y Y Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported	TC3342	332.2s Page 221
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	Site  State  Sediments Council:	Not reported Not reported Not reported Not reported Not reported Not reported Not reported Y Y Not reported Not reported N	US BROWNFIELDS	EPA ID Number 1009805733	Direction Distance	Site  Site	nued)  Dakiand Radevelopment Agency Y Unknown No S S Not reported Not		EDR ID Number EPA ID Number 1009805734

Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Directio Distanc Elevati	ion 4 EDR ID Nu
	1818 SAN PABLO AVENUE Future use industrial ac Greenspace acreage a Superfund Fed. landow	reage: Not reported nd type: Not reported		1009805734	AQ157 SSW 1/4-1/2 0.350 r 1847 ft	PRIVATE RESIDENCE         NA           2         OAKLAND, CA 94612           mi.
156 South 1/4-1/2 0.348 mi. 1836 ft. Relative: Higher Actual: 38 ft.	Property Description: OAKLAND AREA HOSPITA OAKLAND, CA FUDS: Federal Facility ID: FUDS #: INIST ID: Facility Name: City: State: EPA Region: County:	CA9799F5811 J09CA0886 61285 Oakland Area Hospital Site OAKLAND CA 9 ALAMEDA	FUDS	1007211913 N/A	Relativ Higher Actual 39 ft.	Region:         STATE           Facility Status:         Completed - Case Closed           It:         Status Date:         06/26/1963           Global Id:         T06019767396           Lead Agency:         ALAMEDA COUNTY LOP           Lead Agency:         RO002229           Latitude:         37.802103           Longitude:         -122.26767           Case Type:         Clearup Program Site           Case Mumber:         NO           RE Gase Mumber:         NA           File Location:         Stored electronically as an E-file           Potential Media Affected:         Other Groundwater (uses other than drinking water)           Potential Media Affected:         No treported           Site History:         No treported
	US Army District: Fiscal Year: Telephone: NPL Status: RAB: CTC: Current Owner. FUDS Description Details:	09 Sacamento District (SPK) 2009 916-557-7461 Not Listed Not reported 2942/0867 PRIVATE The 4.259-acre site is located in Alameda County, CA within the of Oakland. The Hotel Oakland (former Army Hospital building) renovated several times since Department Of Defense (DoD) ac terminated. Current owners of the assoc citated parelis include Hotel Oakland Associates, ICH Associate for private owners.	has been tivity was		AQ158 SSW 14-12 0.350 r 1847 ft Relativ Higher Actual 39 ft.	283 13TH ST         N/A           2         OAKLAND, CA 94612           mi,
	FUDS History Details: FUDS Current Program D FUDS Future Program De		orps. In ion		AP159 NW 14-12 0.351 r 1551 t Relativ Lower Actual 26 ft.	S71 20TH STREET         N/A           2         OAKLAND, CA. 94612           mi.
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Directi Distanc Elevati	ion 4 EDR ID Nu
	571 20TH STREET (Contin Map scale: Point of reference: Datum: ACRES properly ID: Start date: Completed date: Acres cleaned up: Cleanup funding: Cleanup funding source: Redev. funding and Redev. funding source: Redev. funding source: Distance: Cleanup required: Video available: Institutional controls red IC cat. Info. devices: IC cat. Info. devices:	124,000     Entance Pient of a Facility or Station     World Geodetic System of 1984     2013     Not reported     Not reported     Not reported     Not reported     Totasse     Not reported     Totasse     Not reported     Totasse     Not reported     No     No     No     No		1009805896	AO160 WNW	571 20TH STREET (Continued)       100980589         Potts cleaned up:       Not reported         Petro products found:       Y         Sodiments found:       Not reported         Sodiments found:       Not reported         Sodiments found:       Not reported         Sodiaments cleaned:       Not reported         Soli cleaned up:       Y         Surface water cleaned:       Not reported         Unknown found:       Not reported         VOCs cleaned:       Y         VCS cleaned:       Y         Past use residential acreage:       Not reported         Past use residential acreage:       Not reported         Past use commercial acreage:       Not reported         Future use greenspace acreage:       Not reported         Future use greenspace acreage:       Not reported         Future use industrial acreage:       Not reported         Future use industrial acreage:       Not reported         Future use industrial acreage:       Not reported         Superfund Fed. landowner flag:
	IC cal. enforcement per IC in place date: IC in place date: IC in place date: State/tribal program ID State/tribal program ID State/tribal program ID State/tribal IVFA date: Air contaminated: Air contaminated: Controled substance of Controled substance of Controled substance of Diniking water affected Diniking water affected Diniking water affected Control as affected: Groundwater affected: Lead contaminant foom Lead cleaned up: No media affected: Unknown media affected: Other metals cleaned: Other metals cleaned Other contaminant foom Other contamina found d PAHs cleaned up: PCBs found:	Not reported Unknown EX. Not reported Not reported Not reported Not reported Not reported V V V v v v v v v v v v v v v v			114-112 0.351 r 1852 ft Relativ Higher Actual 34 ft.	mi. Ste 6 of 6 in cluster AO ve: US BROWNFIELDS: r Recipient name: Oakland, City of Grant type: Assessment Property name: 1330 San Pailo Avenue Property name: 1330 San Pailo Avenue Not reported Caleanup funding: Not reported Caleanup funding: VI SP A- Brownfields Assessment Cooperative Agreement Redevelopment funding: Not reported Redev. funding entity: Not reported Redev. Redev. Funding entity: Not reported Redev. Redev. Funding entity: Not reported Redev. Funding entity: Not reported Redev. Redev.
					1	Grant type: N/A

Map ID Direction Distance Elevation S	l	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
1	Ownership entity: Current owner: Did owner change:	Phase II Environmental Assessment Government Oakland Redevelopment Agency Y	1009805735		Future use commercia Future use industrial a Greenspace acreage a	acreage: Not reported al acreage: Not reported icreage: Not reported and type: Not reported		1009805735
	Video available: Photo available:	Unknown No No U			Superfund Fed. landov Property Description:	wner flag: U Retail store, residential		
	IC cat. info. devices: IC cat. gov. controls: IC cat. enforcement permit tools: IC in place date: IC in place date: State/ribal program Date: State/ribal program ID: State/ribal program ID: State/ribal PKP date: Air cleaned: Absesto found: Absesto found: Controled substance found: Controled substance cleaned: Drinking water affected:	Not reported Not reported Not reported Unknown Not reported Not reported		161 SSW 1/4-17 0.357 mL 1855 ft. Relative: Higher Actual: 41 ft.	Staff Initials: 1 Board File Number: 1 Facility Type: 1 Discharge Date: 1 Incident Description: 9	ETS Not reported Not reported Not reported Not reported		S100178793 N/A
	Groundwater affected: Groundwater cleaned: Lead cleaned up: No media affected: Unknown media affected: Unknown media affected: Other cleaned up: Other media sleaned. Other contaminants cleaned. Other contaminants found description: PAHs cleaned up: PCBs cleaned up: PCBs cleaned up: PCBs cleaned up: PCBs cleaned up: PCBs cleaned up: Sediments found: Sediments found: VOCs found: VOCs cleaned up: Response found: Sediments found: S	Not reported Not reported Not reported Y Y Not reported Not reported Not reported Y Y Y Not reported Y Not reported Not reported	TC3342332.2s Page 228	ARIG2 NNW 14-1/2 0.352 mi. 1859 ft. Lower Actual: 23 ft.	CHEVRON 99-3600 2200 TELEGRAPH AVENU OAKLAND, CA 94612 Site 1 of 2 in cluster AR LUST: Global Id: Longitude: Case Type: Status Date: Lead Agency: Case Worker: Lead Agency: Case Norker: Lead Agency: RB Case Number: LOC Case Number: Potential Media Affect: Potential Contaminants Site History:	STATE T0600161613 37.8116063394444 -122.26854055922 LUST Cleanup Site Open - Site Assessment 01/30/2002 ALAMEDA COUNTY LOP MD ALAMEDA COUNTY LOP NA R00002435 Stored electronically as an E-file	atter) ple were collected ig tark basin; Sixteen soil vapor 66 and 1987 over the Sixteen soil vapor 66 and 1987 over the socielected from a for concern were is unknown. In July concern were is unknown. In July concern were is and low hydrocarb 00 eight hand-auger and low hydrocarb 00 eight hand-auger and low hydrocarb 00 eight hand-auger and low hydrocarb 00 eight hand-auger the were limited to ft 1 2002 wells MW-1 ti Tube and right-of-w	en er on id
Map ID Direction Distance Elevation S	j	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
c	Click here to access the California LUST : Click here to access the California Clock here to access the California Contact Type: Contact	Additional work is proposed. GeoTracker records for this facility: T0500161613 Regional Board Caseworker Cherie McCaulou SAN FRANCISCO BAY RWQCB (REGION 2) 1515 CLAY STREET, SUITE 1400 OAKLAND emccalulou@waterboards.ca.gov Not reported T05001401613 T050014016113 ENFORCEMENT 07/24/200 Staff Letter - #20090724 T0500161613 ENFORCEMENT 01/01/1950 Leak Discovery T0500161613 RESPONSE 03/30/2011 Monitoring Report - Semi-Annually T0500161613 Orber 01/01/1950 Leak Stopped T0500161613 T0500161613 T0500161613 T0500161613 T0500161613 T0500161613 T0500161613 T0500161613 T0500161613 T0500161613 T0500161613 T0500161613 T0500161613 T0500161613 Orber 01/01/1950 Leak Stopped T0500161613 Orber 01/01/1950 Leak Stopped T0500161613 Orber 01/01/1950 Leak Stopped	S106117767		Preliminary Site Asses Politution Characterizat Politution Characterizat Date Post Remediation ACI Date Post Remediation ACI Status: Leal Record Id: ROC Site Contact: DET PE: 5600 Site Contact: DET PE: 2000 Site Contact: DET Site Contact	Laak Reported T0600161613 RESPONSE 03/02/2012 Soil and Water Investigation Report T0600161613 ENFORCEMENT 03/11/2008 Staff Letter - #09/11/2008 Staff Letter - #09/11/2008 Not reported Not reported I/30/2002 LUST I/30/2002 LUST I/30/2002 Staff Letter - #09/11/2008 Staff Letter - #00/11/2008 Staff Letter - #00/11/2008		S106117767

Map ID Direction Distance Elevation Site	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
CHEVRON #9-3660 (C TSD County: Waste Category: Disposal Method: Tons: Facility County: Year: Gepaid: Contact: Telephone: Mailing Chyl St22 Gen County: TSD EPA ID:	Not reported Other organic solids STORAGE, BULKING, AND/OR TRANSFER OFF SITENO T (H010-H129) OR (H131-H135) 0.075 Alameda 2010 CAL000329789 GEORGE KIM 5107639805 Not reported 2601 TELEGRAPH AVE	\$106117767		Telephone: 5 Mailing Name: N. Mailing Address: 22 Mailing CityS.E2/e: 0. Gen County: AI TSD EPA ID: C. TSD County: AI Waste Category: W Disposal Method: S Disposal Method: S Tons: 0. Facility County: AI	ued) ECRCE KIM 107039805 to reported 01 TELEGRAPH AVE AKLAND, CA 4612713 ameda ameda aate oil and mixed oil aate oil and mixed oil aate oil and mixed oil aate oil and mixed oil aate oil and mixed oil 1070A-02, BULKING, AND/OR TRANSFER OFF SITE-NO 010-H129) OR (H131-H135) 112 ameda https://www.communecements.communecemen	TREATMENT/REOV	<b>\$106117767</b>
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Map ID	MAP FINDINGS	TC3342332.2s Page 232	Map ID		MAP FINDINGS	TC3342	332.2s Page 233
Direction Distance Elevation	ι]	Database(s) EDR ID Number EPA ID Number	Direction Distance Elevation	Site	ų	Database(s)	EDR ID Number EPA ID Number
Preliminary Site A Pollution Characte Pollution Characte Pollution Remediation Date Remediation Date Post Remediation Facility ID: Regulated D: Contese Code: SIC Code: Facility Phone: Mailing Odrives.2 Mailing Odrives.2 Contact: Contact: Contact: Phone: DUNs Number: EPA ID: Commerits: Status: Alameda County CS: Status: Record Id: Site Contact:	T0600101641         Other         01011950         Lask Reported         T0600101641         REMEDIATION         01011950         Excavation         2         01-1773         Case Closed         4142         Tank Closure         UUK         Toss Closere         UUK         Toss Closere         USK         Toss Closere         UUK         Toss Closere         UUK         Toss Closere         UUK         Toss Closere         UUK         Sesement Elegan:         Not reported         Action Underway:         Not reported         Not reported <td< td=""><td>S101580208</td><td></td><td>Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id: Swrch Tank Id: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id: Act Date: Capacity: Tank Use: Sig: Content: Number Of Tank Id: Act Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number: Ref Date: Comp Number: Number: Ref Date: Comp Number: Number: Ref Date: Ref Date: Capacity: Comp Number: Number: Ref Date: Ref Date: Capacity: Capac</td><td>(Continued)           Not reported         300           REG UNLEADED         4           Not reported         300           Not reported</td><td></td><td>S101580208</td></td<>	S101580208		Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id: Swrch Tank Id: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Ref Date: Act Date: Created Date: Tank Status: Owner Tank Id: Act Date: Capacity: Tank Use: Sig: Content: Number Of Tank Id: Act Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number: Ref Date: Comp Number: Number: Ref Date: Comp Number: Number: Ref Date: Ref Date: Capacity: Comp Number: Number: Ref Date: Ref Date: Capacity: Capac	(Continued)           Not reported         300           REG UNLEADED         4           Not reported         300           Not reported		S101580208

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ZIMMERMAN INVESTME Act Date: Created Date: Tank Status: Owner Tank Id: Act Date: Created Date: Created Date: Created Date: Created Date: Created Date: Created Date: Created Date: Created Date: Created Date: Content: Number Of Tanks: Content: Number Of Tanks: Content: Number Of Tanks: Content: Number Of Tanks: Content: Number Of Tanks: Content: Number Of Tanks: Content: State San PABLO AVEN 1840 SAN PABLO AVEN COKLAND, CA 94612 COMMENT Content San PABLO AVEN 1840 SAN PABLO AVEN CALAND, CA 94612 Created San PABLO AVEN Content San PABLO AVEN Created San PABLO AVEN Content San PABLO AVEN C	Not reported Not reported 01-000-003300-000004 Not reported 01-000-003300-000004 Not reported 001 WASTE WASTE UWE UE UE UE UE UE UE UE UE UE UE UE UE UE	S101580208	1440 SAN PABLO AVENUE (Continued)     1009805736       IC in place:     Unknown       State/tribal program date:     Not reported       State/tribal PAGate:     Not reported       Ar cleaned:     Not reported       Ar cleaned:     Not reported       Controled substance fource:     Not reported       Controled substance fource:     Not reported       Controled substance fource:     Not reported       Drinking water cleaned:     Y       Groundwater affected:     Y       Moredia affected:     Not reported       Unknown media affected:     Not reported       Unknown media affected:     Not reported       Unknown media affected:     Not reported       Other contaminants found:     Y       Other contaminants found:     Not reported       Patis cleaned up:     Not reported       Patis cleaned up:     Not reported       Soli affected:     Not repor
IC cat. Info. devices: IC cat.gov. controls: IC cat.enforcement IC in place date:		TC3342332.2s Page 236	TC3342332.2s Page 2
on Ce	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site Database(s) EPA ID Number
nn on Site KRISTICH MONTEREY P 190 14TH OAKLAND, CA 94612 mi. CORTESE: Region: Facily County Code Reg id: DRYCLEANERS: EFA Id: NAICS Code: NAICS Code: Contact: Contact Address 2: Contact Mailing Name: Mailing Name: Mailing Name: Mailing Name: Mailing Name: Mailing Address 2: Contact Contact Cont	upe co	Database(s) EPA ID Number HIST CORTESE \$104574470 DRYCLEANERS NA HAZNET	Direction Distance Elevation Site Database(s) EPA ID Numbe PA ID Numbe Elevation Site CRUSTICH MONTEREY PIPE CO (Continued) CRUSTICH MONTEREY PIPE CO (Continued) S104574470 Mailing City,SLZp: OAKLAND, CA 946120000 Gen County: 1 TSD EPA ID: CAD981397417 TSD County: 1 Year: 1997 Gepaid: CAD981960088 Contact: Not reported Mailing Advises: Vaste Category: Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc) Disposal Method: R01 TSD EPA ID: CAD981960088 Contact: Not reported Mailing Advises: Waste Category: Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc) Disposal Method: R01 TSD EPA ID: CAD981960088 Contact: Not reported Mailing Advises: Usaste Category: Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc) Disposal Method: R01 Tons:
KRISTICH MONTEREY P 100 14TH 2 OAKLAND, CA 94612 MALLAND, CA 94612 MALLAND, CA 94612 MALLAND, CA 94612 CORTESE: r Region: Facility County Code : Reg By: Reg Id: DRYCLEANERS: EPA Id: NAICS Code: NAICS Code: SIC Code: SIC Code: SIC Code: SIC Code: SIC Code: SIC Code: SIC Code: MAIION ADDR SIC Code: MAIION ADDR SIC Code: Create Date: Fractity Addr2: Mailing Address: Mailing Address: Contact Address 2: Owner Address: Contact Address 2: Contact Address 2: Contact Address: Contact Address: Contact Address: Mailing Address: Mailing Address: Contact Address: Contact Address: Contact Address: Mailing Address: Mailing Address: Contact Address: Contact Address: Mailing Address: Mailing Address: Contact Address: Mailing Address: Contact Address: Mailing Address: Mailing Address: Mailing Address: Contact Address: Mailing Address: Mailing Address: Mailing Address: Contact: Telephone: Mailing County: Year: Sepaid: Contact: Telephone: Mailing Name: Mailing Name:	IPE CO  CORTESE  T CAL000013149 81232 Drycleaning and Laundry Services (except Coin- T707 Laundris, Family and Commercial 1014141989 Yes Not reported Not reported Not reported Not reported 10914TH ST Not Proported S108325528 Not reported S108325528	Database(s) EPA ID Number HIST CORTESE \$104574470 DRYCLEANERS NA HAZNET	Direction Distance Elevation Site CRISTICH MONTEREY PIPE CO (Continued) CRISTICH MONTEREY PIPE CO (Continued) Mailing City,SLZp: OAKLAND, CA 946120000 Gen County: 1 TSD EPA ID: CAD981397417 TSD County: Los Angeles Waste Category: Halogenated solvents (chloroforms, methyl chloride, perchloroethylene, etc) Disposal Method: R01 Tons:

ID tion	MAP FINDINGS			Map ID Direction		MAP FINDINGS		
nce ation Site			EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
585 20TH STREET PARCEL 036 (C		,	1009805899		585 20TH STREET PARCEL 036 (Co	ontinued)		1009805899
Datum: ACRES property ID:	World Geodetic System of 1984 28022				Petro products cleaned: Sediments found:	Y Not reported		
Start date: Completed date:	Not reported				Sediments cleaned: Soil affected:	Not reported Y		
Acres cleaned up: Cleanup funding:	Not reported Not reported				Soil cleaned up: Surface water cleaned:	Y Not reported		
Cleanup funding source: Assessment funding:	Not reported 3773.58				Unknown found: VOCs found:	Not reported Y		
Assessment funding source: Redevelopment funding:	US EPA - Brownfields Assessment Cooperative Not reported	Agreement			VOCs cleaned: Cleanup other description:	Y Not reported		
Redev. funding source: Redev. funding entity name:	Not reported Not reported				Num. of cleanup and re-dev. job Past use greenspace acreage:	Not reported		
Redevelopment start date: Assessment funding entity:	Not reported Not reported				Past use residential acreage: Past use commercial acreage:	Not reported Not reported		
Cleanup funding entity: Grant type:	Not reported N/A				Past use industrial acreage: Future use greenspace acreage:			
Accomplishment type: Ownership entity:	Phase II Environmental Assessment Government				Future use residential acreage: Future use commercial acreage:	Not reported		
Current owner: Did owner change:	Oakland Redevelopment Agency Y				Future use industrial acreage: Greenspace acreage and type:			
Cleanup required: Video available: Photo available:	Unknown No No				Superfund Fed. landowner flag: Recipient name:	Oakland, City of		
Institutional controls required: IC Category proprietary control	U				Grant type: Property name:	Assessment 585 20th Street Parcel 035		
IC cat. info. devices:	Not reported				Property #:	008-0644-035 .05		
IC cat. gov. controls: IC cat. enforcement permit tool					Parcel size: Latitude:	.us 37.81015 -122.2718		
IC in place date: IC in place: State/tribal program date:	Not reported Unknown Not reported				Longitude: HCM label: Map scale:	-122.2718 Address Matching-House Number 1:24.000		
State/tribal program ID: State/tribal NFA date:	Not reported Not reported				Point of reference: Datum:	Entrance Point of a Facility or Station		
Air contaminated: Air cleaned:	Not reported Not reported Not reported				ACRES property ID: Start date:	World Geodetic System of 1984 28021		
Air cleaned: Asbestos found: Asbestos cleaned:	Not reported				Completed date: Acres cleaned up:	Not reported Not reported		
Asbestos cleaned: Controled substance found: Controled substance cleaned:	Not reported Not reported Not reported				Acres cleaned up: Cleanup funding: Cleanup funding source:	Not reported Not reported Not reported		
Drinking water affected: Drinking water cleaned:	Not reported Not reported Not reported				Assessment funding: Assessment funding:	Not reported 3773.58 US EPA - Brownfields Assessment Cooperative Agre	ement	
Groundwater cleaned: Groundwater affected: Groundwater cleaned:	Not reported Y Y				Redevelopment funding: Redev. funding source:	Not reported Not reported		
Lead contaminant found: Lead cleaned up:	t Y Y				Redev. funding source: Redev. funding entity name: Redevelopment start date:	Not reported Not reported Not reported		
Lead cleaned up: No media affected: Unknown media affected:	т Not reported Not reported				Assessment funding entity: Cleanup funding entity:	Not reported Not reported Not reported		
Other cleaned up: Other metals found:	Not reported				Grant type: Accomplishment type:	N/A Phase II Environmental Assessment		
Other metals cleaned: Other contaminants found:	Y Not reported				Ownership entity: Current owner:	Government Oakland Redevelopment Agency		
Other contaminants found description PAHs found:					Did owner change: Cleanup required:	Y Unknown		
PAHs cleaned up: PCBs found:	Not reported Not reported				Video available: Photo available:	No		
PCBs cleaned up: Petro products found:	Not reported Y				Institutional controls required: IC Category proprietary controls:	U		
		TC334233	32.2s Page 240				TC3342	332.2s Page 241
ib and a second s	MAP FINDINGS	TC334233	32.2s Page 240	Map ID		MAP FINDINGS	TC3342	332.2s Page 241
ID tion nce stion Site	MAP FINDINGS		32.2s Page 240 EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	TC3342	EDR ID Number EPA ID Number
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Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number
Other contamisants found: PAHs cleaned up: PAHs cleaned up: PAHs cleaned up: PCBs cleaned up: PCBs cleaned up: PCBs cleaned up: PCBs cleaned up: PCBs cleaned up: PCBs cleaned up: Sediments cleaned: Noil cleaned up: Soli cleaned up: Soli cleaned up: Soli cleaned up: North Cleaned up: Cleaned up respective cleaned: VOCs cleaned: VOCs cleaned: VOCs cleaned: VOCs cleaned: VOCs cleaned: Num. of cleaney and re-dw: jobs: Past use commercial acreage: Past use commercial acreage: Puture use greenspace acreage: Puture use created and acreage: Property Description: Contrests: Region: Contrests: Region: Contrests: Region: Cleaned acreage: Status: Status acreage: Status	kdr reported kdr r	LUST CA FID UST Alameda County CS SWEEPS UST	1009805899 S101624496 N/A		Potential Contaminants of Site History:	f Concern: Gasoline In August 1990, two gasoline USTs, one wast dispensers were removed. Maximum soil conc 310 mg/kg TPHg, 100 mg/kg TPH and 0.820 gasoline USTs and dispensers. However, free groundwater in the waste-oil INJ's eaxavation. in the waste-oil lank area could not remove th from beneath the building so this was lefit np it wells were installed in 1994 and were monitor 2005 when semi-annual monitoring began. Th 2009 indicated groundwater concentrations up 240.000 [g/L TPHd, 110.000 [g/L TPHmo, and	entrations detected were mg/kg benzen from the the product was observed in Subsequent excavation a contaminated soil as a Monitoring ad sporatically until ne encent investigation in to 41,000 (gL TPHg, 2,800 JgL benzene.
Potential Media Affect:	Other Groundwater (uses other than drinking		332.2s Page 244				TC3342332.2s Page 245
Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	[[	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number
DAVE'S STATION (Continued) Date: Action: Global Id: Action: Continued) Date: Action: Continued Continued Continued Continued Continued Continued Continued Continued Continue	T0600100431 REMEDIATION 01/01/1950 Excavation T0600100431 Other 01/01/1950 Leak Reported T0600100431 RESPORCEMENT 05/22/2009 Staff Letter - #20090522 T0600100431 RESPONSE		S101624496		Global Id: Action Type: Date: Action: Global Id: Action Type: Date: Action: UST REG 2: Region: 2 Facility Id: 00 Facility Status: F Case Number: 1 How Discovered: T Leak Cause: S Leak Source: T Date Leak Confirmed: N W Preliminary Site Assessmet Pollution Characterization Pate Remediation Action Date Post Remediation Pia Date Remediation Pia Date Remediation Pia Date Remediation Pia Date Remediation Action Pollution Remediation Pia Date Remediation Action Date Post Remediator Action CA FID UST: Facility ID: 0101 Regulated D: 000 Cortese Code: Not Status: Not DUNS Number: Not Naling Address: 225 Mailing Address: 20 Status: Inac Cantact Phone: Not Corntact Phone: Not Status: Inac	TOR00100431 EH/CPOCESMENT 07/24/2009 Staff Letter - #20090724 Tof2/24/2009 Clean Up Fund - 5-Year Review Summary Clean SumMitde - 5-Year Review Summary Clean SumMitde - 5-Year Review Summary Clean SumMitde - 5-Year Review Summary Clean Review Summa	\$101624496
	S85 20TH STREET PARCEL 036 (Con Other contaminants found description: PAHs found: PCBs cleaned up: PCBs cle	Set  Set  Set  Set  Set  Set  Set  Set	by the second se	<text>      b     Control     Control       Set Set Set Set Set Set Set Set Set Set</text>		Image: Control of the second of the	

Map ID Direction Distance Elevation	MAP FINDINGS Site	EDR ID Number Database(s) EPA ID Number	Map ID
	DAVE'S STATION (Continued) PE: 5602 Status: Preliminary Site Assessment Underway Record Id: RC0000359 Site Contact: JAKUB, BARBARA PE: 5602	S101624496	DAVE'S STATION (Continued) S101624496 Actv Date: Not reported Capacity: 10000 Tank Use: M.V. FUEL Stg: PRODUCT Content: REG UNLEADED Number Of Tanks: Not reported
	Status:     Pellution Characterization       Record Id:     ACUB APRARARA       PE:     JAKUB, APRARARA       PE:     Status:       Number:     Not reported       Comp Number:     Not reported       Baard Of Equilation:     44000469       Ref Date:     Not reported       Comp Number:     Not reported       Carated Date:     Not reported       Created Date:     Not reported       Carated Date:     Not reported       Carated Date:     Not reported       Carated Date:     Not reported       Converb Tank Id:     Otor reported       Converb Tank Id:     Not reported       Content:     Not reported       Carated Date:     Not reported       Content:     Not reported       Content:     Not reported       Content:     Not reported       Content:     Not reported       Converb Tank Id:     Not reported       Converb		AT168       593 20TH STREET       US BROWNFIELDS       1009805904         11411       OXALAND, CA 94612       100111       10111         11955       Site 1 of 3 in cluster AT       101111       101111       101111         11955       Site 1 of 3 in cluster AT       101111       1011111       101111         Higher       VS BROWNFIELDS:       Catalant       60098044033         Actual:       Opport/Particle       933 2011 Street       933 2011 Street         23 ft       Opport/Particle       933 2011 Street       936 2014 303         Parcel size:       05       1111111       1111111         Latitude:       37 21015       11111111       1111111         Longlinde:       122 2118       112400       111111         Mode scale:       124 4000       11241111       1111111         Data of defenence:       Extransa Point of a Facility or Station       111111         Completed date:       Not reported       124 4000       1111111         Cataury funding scure:       Not reported       124 400       1111111         Cataury funding scure:       Not reported       124 400       1111111       1111111         Cataury funding entry:       Not reported       124 400       1111
		TC3342332.2s Page 248	TC3342332.2s Page 249
Map ID Direction Distance Elevation	MAP FINDINGS Site	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation Site Database(s) EDR ID Number
	593 20TH STREET (Continued) Air cleaned: Not reported Asbestos found: Y Asbestos cleaned: V Controled substance cleaned: Not reported Controled substance cleaned: Not reported Diriking water cleaned: Not reported Diriking water cleaned: Not reported Diriking water cleaned: Y Lead contaminant found: Y Lead contaminant found: Y Lead cleaned up: V No media affected: Not reported Unknown media affected: Not reported Other cleaned UP: Not reported Other cleaned: Y Other contaminant found: Y Other contaminants found: Not reported Other media found: Y Other contaminants found: Not reported Other media found: Y Other contaminants found: Not reported Other media found: Not reported Other media found: Not reported Other contaminants found: Not reported Other contaminants found: Not reported PAHs cleaned up: Not reported PAHs cleaned up: Not reported PAHs cleaned up: Not reported PABs cleaned up: Not rep	1009805904	LABOR TEMPLE PARKING LOT (Continued)     \$108246008       Laad Agency Case Number:     R00002711       Latitude:     37 812568       Longitude:     -122.249344       Case Type:     Cleanup Program Site       Case Worker:     ML       Local Agency:     ALAMEDA COUNTY LOP       RE Case Nomber:     NO       File Location:     Stored electronically as an E-file       Potential Media Affected:     Other Groundwater (uses other than drinking water)       Potential Contaminants of Concern: Not reported     Not reported       Ster History:     Not reported       Ster History:     Not reported       Ster King County CS:     Status:       Status:     Case Closed       Ristor:     LOGAN, MADHULLA       PE:     5502
	PCBs deamed up:     Not reported       Pate products found:     Y       Pate products found:     Y       Sadiments found:     Not reported       Sadiments found:     Not reported       Sai affectad:     Y       Soil cleaned up:     Y       Suif cleaned up:     Y       Suif cleaned up:     Not reported       Unknown found:     Not reported       VOCs cleaned:     Y       VOCs cleaned:     Y       VOCs cleaned:     Y       Pat use residential acreage:     Not reported       Pat use greenspace acreage:     Not reported       Pat use greenspace acreage:     Not reported       Pat use residential acreage:     Not reported       Pat use industrial acreage:     Not reported       Puture use commercial acreage:     Not reported       Future use commercial acreage:     Not reported       Future use residential acreage:     Not reported       Future use industrial acreage:     Not reported       Future use acreage:     Not reported       Futu		A\$170 TRIBUNE TOWER COMPLEX RCRA-SQC 1000277319 W 409 1317 8T F1 14-12 AKLAND, CA 94612 SLC 0.377 mi. 1937 tri. 1937 tri. 1937 tri. 1947 tri. 1947 tri. 1948 CARS-SQC: 1940 form received by agency:05/14/1998 Facility name: TRIBUNE TOWER COMPLEX Facility name: TRIBUNE TOWER COMPLEX Facility name: TRIBUNE TOWER COMPLEX Facility name: 409 1317 8T Actual: Facility address: 409 1317 8T CARLAND, CA 94612 EPA ID: CAD981396963 Mailing address: 1155 5714 57 8T E 101 OAKLAND, CA 94607 Contact dedress: 1155 5714 57 8T E 101 OAKLAND, CA 94607 Contact dedress: 1155 5714 57 8T E 101 OAKLAND, CA 94607 Contact dedress: 1155 6714 57 8T E 101 OAKLAND, CA 94607 Contact dedress: 09 Contact dedress: 09 Contact dedress: 09 Contact dedress: 09 Contact dedress: 09 Contact dedress: 09 Contact denail: Not reported EPA Regio: 09 Classification: Small Small Quantity Generator Description: Wated der generates more than 1000 kg of hazardous waste during any calence repertents 100 kg of hazardous waste during any calence repertents 100 kg of hazardous
169 North 1/4-1/2 0.377 mi. 1990 ft. Relative: Lower Actual: 27 ft.	LABOR TEMPLE PARKING LOT 233 WEBSTER ST OAKLAND, CA 94612 SLIC: STATE Region: STATE Facility Status: Completed - Case Closed Status Date: 103/01/969 Global Id: T06019758999 Lead Agency: ALAMEDA COUNTY LOP	SLIC S108246008 Alameda County CS N/A	waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time Owner/Operator summary: Owner/operator advess: 155 5TH ST Owner/operator advess: Owner/operator cuenty: Not reported Owner/operator tilephone: (510 452-2944 Legal status: Owner/Operator Type: Owner/Operator Type: Owner/Operator tilephone: Not reported
		TC3342332.2s Page 250	TC3342332.2s Page 251

Map ID Direction Distance Elevation	MAP FINDINGS EDR ID Number Site Database(s) EPA ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site Database(s) EPA ID Number
	TRIBUME TOWER COMPLEX (Continued)       1000277319         Owner/Opend date:       NOT REQUIRED         Conver/Operator name:       NOT REQUIRED, ME 99990         Owner/Operator dates:       NOT REQUIRED, ME 99990         Owner/Operator county:       NOT REQUIRED, ME 99990         Owner/Operator Subtropped       Not reported         Owner/Operator Type:       Operator         Domer/Operator Type:       Operator         Owner/Operator Type:       Operator         Owner/Op end date:       Not reported         Hendler Activities Summary:       U.S. importer of hazardous waste:         U.S. importer of thazardous waste:       No         Trades exemption:       No         Used oi fuel marketing the burner:       No         Used oi fueloff feally:       No <td>TRBUNE TOWER COMPLEX (Continued)       1000277319         SUC:       Region:       STATE         Facility Status:       Open-Inactive         Status Date:       STATE:         Facility Status:       Open-Inactive         Status Date:       STATE:         Cade Appropriation:       STATE:         Cade Appropriation:       STRUTION:         Latitude trians:       STRUTION:         Cade Appropriation:       STRUTION:         Latitude trians:       STRUTION:         Cade Appropriation:       STRUTION:         Latitude trians:       STRUTION:         Latitude trians:       STRUTION:         Cade Yorke:       Worke:         Cade Yorke:       Not reported         Potential Activation:       Strution:         State State:       Strution:         Potential Activation:       Strution:         State State:       Strution:         Molitary:       Cade Strution:         State State:       Strution:         Cade Strution:       Not reported         Potential Action:       Strution:         State State:       Strution:         Potential Constrution:       Strution:         Cade Strution:</td>	TRBUNE TOWER COMPLEX (Continued)       1000277319         SUC:       Region:       STATE         Facility Status:       Open-Inactive         Status Date:       STATE:         Facility Status:       Open-Inactive         Status Date:       STATE:         Cade Appropriation:       STATE:         Cade Appropriation:       STRUTION:         Latitude trians:       STRUTION:         Cade Appropriation:       STRUTION:         Latitude trians:       STRUTION:         Cade Appropriation:       STRUTION:         Latitude trians:       STRUTION:         Latitude trians:       STRUTION:         Cade Yorke:       Worke:         Cade Yorke:       Not reported         Potential Activation:       Strution:         State State:       Strution:         Potential Activation:       Strution:         State State:       Strution:         Molitary:       Cade Strution:         State State:       Strution:         Cade Strution:       Not reported         Potential Action:       Strution:         State State:       Strution:         Potential Constrution:       Strution:         Cade Strution:
	corrective action activities required under RCRA. TC3342332.2s Page 252	Contact: OAKLAND TRIBUNE INC TC3342332.2s Page 253
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Map ID Direction Distance Elevation	MAP FINDINGS Site	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	OAKLAND CITY HALL (Continued)	1000277317	OAK	LAND CITY HALL (Continued)			1000277317
	Underground injection activity: No On-site burner axemption: No Furnace examption: No Used oil tuol burner: No Used oil forioerssor: No Used oil foriforer: No Used oil foscification marketer: No Used oil transfer facility: No Used oil transforter: No Violation Status: No violations found		LU	IST: Global Id: Contact Type: Contact Name: Organization Name: Address: City: Email: Phone Number: Global Id: Contact Type: Contact Type: Contact Name: Organization Name: Address:	Ia GeoTracker records for this facility: T0600100986 Local Agency Caseworker EVA CHU ALAMEDA COUNTY LOP 131 HARBOR BAY PARKWAY ALAMEDA Not reported \$1056/0762 T0600100986 Regional Board Caseworker Chefe McCaubu SAN FRANCISCO BAY RWOCB (REGION 2) 1515 CLAY STREET, SUITE 1400		
	FINDS: Registry ID: 110002676159			City: Email: Phone Number:	OAKLAND cmccaulou@waterboards.ca.gov Not reported		
	Regard pt. 1100000000000000000000000000000000000	racking of		JST: Global Id: Action Type: Date: Action: Global Id: Action Type: Date:	T0600100986 REMEDIATION 0101/1950 Excavation T0600100986 Other 0101/1950		
	CORTESE: Region: CORTESE			Action:	Leak Reported		
	Facility County Code:       1         Reg Bt:       DTNKA         Reg Id:       01-1069         LUST:       Region:         Status:       STATE         Longitude:       -37.8064         Longitude:       -122.2716         Case Type:       LUST         Lastitude:       -22.2716         Case Type:       LUST Clearup Site         Status Date:       022/11955         Lead Agency:       ALAMEDA COUNTY LOP         Case Number:       RO0000954         File Location:       Storuchy an E-file         Potential Media Affect:       Other Groundwater (uses other than drinking Potential Contaminants of Concem:         Site History:       Not reported	g water)	Ale	IST RED 2:           Ragion:         2           Facility Idi:         01-1065           Facility Idi:         Case O           Facility Idi:         Case O           Facility Status:         Case O           Facility Status:         Case O           Horn Discoveraci:         Tark O           Leak Source:         Structur           Leak Source:         Tark           Date Leak Confirmed:         Not rep           Oversight Program:         LUST           Preliminary Site Assessment Bog         Pollution Characterization Plans and           Date Remediation Action Under         Date Post Remedial Action Mon           ameda County CS:         Status:         Case Closed           States:         Case Closed         Record Id:           Stel Contact:         FOHU         PCHU           Stel Contact:         S602         PCHU	losed losure er Falure orted 1 Submitted: Not reported mitted: Not reported mitted: Not reported way: Not reported		
		TC3342332.2s Page 256				TC3342	332.2s Page 257
Map ID Direction Distance Elevation	MAP FINDINGS Site	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	Site  OAKLAND CITY HALL (Continued)  Notify 65: Date Reported: Not reported Staff Initials: Not reported Board File Number: Not reported Facility Type: Not reported		Direction Distance Elevation Site	RIGHT PARKING LOT (Continu Action Type: Action:			
Direction Distance	Site  OAKLAND CITY HALL (Continued)  Notify 65: Date Reported: Not reported Board File Number: Not reported Board File Number: Not reported Discharge Date: Not reported Discharge Date: Not reported Incident Description: 92626  ALLRGHT PARNING LOT 1225 WEBSTER CORTESE: Region: CORTESE Region: CORTESE Region: CORTESE Region: CORTESE Region: CORTESE Region: CORTESE Region: STATE Region: T0600101854 Lu37: Communication: STATE Com	Database(s) EPA ID Number	Direction Distance Elevation Ste ALLF LU	Action Type: Date: Action: IST REG 2: Region: 2 Facility Id: 01-2001 Facility Status: Case C Case Number: 5284	red) REMEDIATION 01/01/1950 Ex Stitu Physical/Chemical Treatment (other than Excavation) 7 7 7 7 7 7 7 7 7 7 7 7 7		EPA ID Number
Direction Distance Elevation 355W 1/4-1/2 0.379 mi. 2000 ft. Relative: Higher Actual:	Site  OAKLAND CITY HALL (Continued)  Notify 65: Data Reported: Not reported Staff Initials: Not reported Board Flor Number: Not reported Facility Type: Not reported Discharge Date: Not reported Incident Description: 92626  LIRIGHT PARKING LOT 1225 WEBSTER OAKLAND, CA 94612  CORTESE: Region: CORTESE Facility County Code: 1 Reg By: LTNKA Reg Id: 01-2007  LUST: Region: STATE Giobal Id: T0600101854 Latitude: -122.206611	Database(s) EPA ID Number 1000277317 HIST CORTESE \$103472405 LUST N/A Alameda County CS	Direction Distance Elevation Site ALLF LU ALLF ALLF ALLF ALLF SP7 2 VNW SP7	Action Type: Date: Action: Xation: Sation: Sation: Pacifity 12 Facility 12 Facility 12 Facility 12 Case Number: Sate 12 Accase 12 Case Number: Sate 12 Case Number: Sate 12 Case Number: Sate 12 Case Number: Sate 12 Data Leak Confirmed: 81/119 Oversight Program: LUST Prelim: Site Assessment Wockpar Pollution Charaeterization Bega Pollution Aterior Under Date Pack Remedial Action Under Date Remedialon Action Under Date Remedialon Action Under Date Remedialon Action Under Date Remedial Action Mone Status: Case Closed Record 12: Report 12 Reference 1	ed) REMEDIATION 01(01/1960 Ex Situ Physical/Chemical Treatment (other than Excavation) 7 Iosed face Monitoring 94 94 95 United: Not reported an: Not reported an: Not reported mitted: Not reported toring Began: Not reported NIFER	P&T, SVE, or BROWNFIELDS	EPA ID Number \$103472405

Map ID Direction	MAP FINDINGS		Map ID Direction	MAP FINDINGS
Direction Distance Elevation	Site	EDR ID Number Database(s) EPA ID Number	Direction Distance Elevation	EDR ID Number Database(s) EPA ID Number
			I —	
	Set 2011 STREET PARCEL 022 (Continued)         Redev. funding entily name:       Not reported         Assessment funding entily:       Not reported         Assessment funding entily:       Not reported         Accompliation type:       Ownership         Current owner:       Oakland Redevelopment Agency:         Did owner change:       Y         Cleanup for gruined:       Unknown         Video available:       No         Photo available:       No         IC Catagory proprietary controls:       Not reported         IC Catagory proprietary controls:       Not reported         IC Cata info. devices:       Not reported         IC Catagory proprietary controls:       Not reported         IC Cata inforcement permit tools:       Not reported         IC Cata inforcement permit tools:       Not reported         IC Cata inforcement permit tools:       Not reported         IC in place:       Unknown         Stabilithela program tol:       Not reported         Stabilithela program tol:       Not reported         Controld substance Cound:       Y         Absetos Cound:       Y         Controld substance Cound:       Not reported         Controld substance Cound:       Not reported	1008805906		S97 2011 STREET PARCEL 0.21 (Continued)     109805905       Past use greenspace acreage     Not reported       Past use originalia acreage:     Not reported       Past use industrial acreage:     Not reported       Puture use commercial acreage:     Not reported       Puture use industrial acreage:     Not reported       Puture use industrial acreage:     Not reported       Spectrum     Garant type:     Spectrum       Spectrum     Spectrum     Spectrum       Property #:     0008-0644-031       Parcel size:     .04       Latitude:     372.51015       Longitude:     .742.0103       Parcel size:     .04       Acres cleaned up:     Not reported       Spectrum     .047.e004       Spectrum     .047.e004       Cleanup funding source:     .047.e004       Acres cleaned up:     Not reported       Acres cleaned up:     Not reported       Assessment funding source:     Not reported
	Sadiments cleaned: Not reported Soil affected: Y Sulface water cleaned: Not reported Unknown found: Not reported Unck sound: Y VOCs cleaned: Y VOCs cleaned: Not reported Num. of cleanup and re-dev. jobs:Not reported	TC3342332.2s Page 260		IC cat.enforcement permit tools: Not reported IC in place: Unknown State/fribal program date: Not reported State/fribal program ID: Not reported State/fribal PFC and FC. Not reported Air contaminated: Not reported Air contaminated: Not reported Asbestos found: Y
Map ID Direction Distance Elevation	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	EDR ID Number
	597 20TH STREET PARCEL 032 (Continued) Asbastos cleanad: Y Controled substance of the standing of the substance of the substa	1009805906	AU175 NNW 1/4-1/2 0.333 mi. 2022 ft. Relative: Lower Actual: 24 ft.	Site 1 of 2 in cluster AU
	Other metals cleaned:     Not reported       Other contaminants found:     Not reported       Other contaminants found:     Not reported       PAHs found:     Not reported       PAHs cleaned up:     Not reported       PCBs found:     Not reported       PCBs cleaned up:     Not reported       Petro products found:     Not reported       Sadiments cleaned:     Not reported       Soil affected:     Y       Soil cleaned up:     Y       Sul cleaned up:     Y       Sul cleaned up:     Y       Sul cleaned up:     Y       Y     Soil cleaned:     Not reported       Unknown found:     Not reported       VOCs cleaned:     Y       Y     Cleanup other description:       Y     Cleanup other description:		AU176 NNW 1/4-1/2 2023 ft. Rolative: Lower Actual: 24 ft.	Site 2 of 2 in cluster AU         SWEEPS UST HAZNET           CORTESE:         EMI           Rogion:         CORTESE           Facility County Code:         1           Rog By:         LTNKA           Rog Id:         01-1466           LUST:         Rogion:           Rogion:         STATE           Global Id:         T0600101354
174 WSW 1/4-1/2 0.382 mi. 2017 ft. Relative: Higher Actual: 42 ft.	Num. of cleanup and re-dev. jobs:Not reported Past use greenspace acreage: Not reported Past use commercial acreage: Not reported Past use commercial acreage: Not reported Past use industrial acreage: Not reported Future use greenspace acreage: Not reported Future use ommercial acreage: Not reported Future use commercial acreage: Not reported Future use for the future of the	HIST CORTESE S110060320 N/A		Global Id: T0600101354 Latitude: 37.8115978633326 Longitude: -122.269270420074 Case Type: LUST Cleanup Site Status: Open - Site Assessment Status Date: 05/11/200 Lead Agency: ALAMEDA COUNTY LOP Case Worker: BJ Local Agency: ALAMEDA COUNTY LOP R8 Case Number: 01-1466 LOC Case Number: 01-1466 Site History: 8000035 Forter Site History: 8000005 Site History: 8000000 Site History: 8000000000000000000000000000000000000
		TC3342332.2s Page 262		from 1991 until 1996. Groundwater monitoring continues to date and future site assessment is planned to assess lateral and vertical TC3342332.2s Page 263

D T	MAP FINDINGS		Map ID		MAP FINDINGS		
ion 4_		EDR ID Number	Direction Distance	-	ų – – – – – – – – – – – – – – – – – – –		EDR ID Number
tion Site		Database(s) EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
EXXON (Continued)		S101580163		EXXON (Continued)			S101580163
	extent of hydrocarbons before a CAP is prepared	ł		Action:	Staff Letter - #20081114		
Click here to access the C LUST:	California GeoTracker records for this facility:			Global Id: Action Type:	T0600101354 RESPONSE		
Global Id: Contact Type:	T0600101354 Regional Board Caseworker			Date: Action:	11/23/2011 Clean Up Fund - 5-Year Review Summary		
Contact Name: Organization Name:	Cherie McCaulou SAN FRANCISCO BAY RWQCB (REGION 2)			Global Id: Action Type:	T0600101354 Other		
Address: City: Email:	1515 CLAY STREET, SUITE 1400 OAKLAND cmccaulou@waterboards.ca.gov			Date: Action:	01/01/1950 Leak Reported		
Phone Number:	Not reported			Global Id: Action Type:	T0600101354 REMEDIATION		
Global Id: Contact Type: Contact Name:	T0600101354 Local Agency Caseworker BARBARA JAKUB			Date: Action:	01/01/1950 Pump & Treat (P&T) Groundwater		
Organization Name: Address:	ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY			Global Id:	T0600101354		
City: Email:	ALAMEDA Not reported			Action Type: Date: Action:	ENFORCEMENT 07/24/2009 Staff Letter - #20090724		
Phone Number:	5106391287			Global Id:	T0600101354		
LUST: Global ld: Action Type:	T0600101354 RESPONSE			Action Type: Date: Action:	RESPONSE 10/01/2010 Clean Up Fund - 5-Year Review Summary		
Date: Action:	04/16/2012 Corrective Action Plan / Remedial Action Plan			Action.	Gean op Fund - 5- rear Review Summary		
Global Id:	T0600101354			LUST REG 2: Region:	2		
Action Type: Date: Action:	REMEDIATION 01/01/1950 In Situ Physical/Chemical Treatment (other than :	SV(E)		Facility Id: Facility Status:	01-1466 Remedial action (cleanup) Underway		
Global Id:	T0600101354	542)		Case Number: How Discovered:	1039 Tank Closure Structure Failure		
Action Type: Date:	Other 01/01/1950			Leak Cause: Leak Source: Date Leak Confirmed:	Tank		
Action: Global Id:	Leak Discovery T0600101354			Oversight Program: Prelim. Site Assesmer	LUST t Wokplan Submitted: Not reported		
Action Type: Date:	ENFORCEMENT 09/05/2008			Preliminary Site Asse Pollution Characteriza Pollution Remediation	tion Began: 7/20/1988		
Action: Global Id:	Staff Letter - #20080905 T0600101354			Date Remediation Act			
Global Id: Action Type: Date:	ENFORCEMENT 01/12/2012			CA FID UST:			
Action:	Staff Letter - #20120112			Facility ID: ( Regulated By: I	01001584 JTNKA		
Global Id: Action Type: Date:	T0600101354 Other 01/01/1950			Cortese Code:	00016114 Not reported Not reported		
Action:	Leak Stopped			Facility Phone: 4 Mail To: 1	158324000 Not reported		
Global ld: Action Type: Date:	T0600101354 ENFORCEMENT 11/14/2008			Mailing Address: A Mailing Address 2: I Mailing City,St,Zip: 0			
		TC3342332.2s Page 264				TC3342	2332.2s Page 26
- F		TC3342332.2s Page 264				TC3342	2332.2s Page 26
ion L	MAP FINDINGS		Map ID Direction Distance		MAP FINDINGS	TC3342	
on L ce	MAP FINDINGS	TC3342332.2s Page 264 EDR ID Number Database(s) EDR ID Number		Site	MAP FINDINGS	TC3342	EDR ID Numbe
on Ц_ ce on <u>Site</u>	MAP FINDINGS	EDR ID Number Detabase(s) EPA ID Number	Direction Distance		MAP FINDINGS		EDR ID Numbe EPA ID Numbe
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on Site  EXXON (Continued)  Contact: Not r Contact Phone: Not r UNS Number: Not r UNS Number: Not r NPDES Number: Not r Comments: Leak Cr Comments: Leak Cr Record Id: RO0000 Site Contact: JAKUB, PE: 5602  Status: Pelimin Record Id: R00000 Site Contact: JAKUB, PE: 5602  Status: Pollution Site Contact: AIAKUB, PE: 5602  Status: AIXUB, PE: 5602  Status: AIXU	reported reported reported reported reported reported we offirmation 0358 BARBARA anay Site Assessment Underway 0388 BARBARA in Characterization 0358 BARBARA	EDR ID Number Detabase(s) EPA ID Number	Direction Distance	EXXON (Continued) Content: Number Of Tanks: Status: Comp Number: Board Of Equalization Ref Date: Act Date: Created Date: Tank Use: Status: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number: Board Of Equalization Ref Date: Created Date: Content: Number: Board Of Equalization Ref Date: Created Date: Created Date: Created Date: Created Date: Tank Status: Created Date: Tank Status: Content: Act Date: Created Date: Create	REG UNLEADED Not reported A 16114 1 44-000217 05-08-92 02-29-88 01-000-016114-00007 05-08-92 10000 M.V. FUEL P REG UNLEADED Not reported A 16114 1 16114 1 05-08-92 0000 M.V. FUEL P P REG UNLEADED Not reported A 7 05-08-92 0000 M.V. FUEL P P REG UNLEADED Not reported A 7 05-08-92 0000 M.V. FUEL P P REG UNLEADED Not reported A 7 05-08-92 0000 0000 M.V. FUEL P P REG UNLEADED Not reported A 7 05-08-92 0000 0000 M.V. FUEL P P REG UNLEADED Not reported A 7 05-08-92 00000 0000 0000 000000		EDR ID Numbe EPA ID Numbe
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n site Site EXXON (Continued) Contact: Not r Contact Phone: Not r DVNs Number: Not r NPDES Number: Not r Contact Phone: Not r Comments: Not r Status: Leak Cont Site Contact: JAKUB, PE: 5602 Status: Pollution Site Contact: JAKUB, PE: 5602 Status: Pollution Site Contact: JAKUB, PE: 5602 Status: Pollution Site Contact: JAKUB, PE: 5602 Status: A Comp Number: 1 Number: 1 Board Of Equalization: 4 Act Date: 0 Site Contact: Site Contact: JAKUB, PE: 5602 SWEEPS UST: Status: A Comp Number: 1 Number: 1 Number: 1 Board Of Equalization: 4 Act Date: 0 Site Contact: JAKUB, PE: 5602 SWEEPS UST: Status: A Comp Number: 1 Number: 1 Board Of Equalization: 4 Act Date: 0 Created Date: 0 Created Date: 0 Created Date: 0 Created Date: 0 Comp Number: 1 Number Of Tank: 4 Ref Date: 0 Act Date: 0 Comp Number: 1 Number Of Tank: 4 Ref Date: 0 Comp Number: 1 Number Of Tank: 4 Ref Date: 0 Comp Number: 1 Number Of Tank: 4 Ref Date: 0 Comp Number: 1 Number: 1 Board Of Equalization: 4 Ref Date: 0 Comp Number: 1 Number: 1 Nu	reported rep	EDR ID Number Detabase(s) EPA ID Number	Direction Distance	EXXON (Continued) Content: Number Of Tanks: Status: Comp Number: Number: Act Date: Created Date: Trank Id: Act Date: Created Date: Trank Id: Act Date: Created Date: Trank Id: Act Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Ref Date: Created Date: Created Date: Capacity: Tank Use: Sig: Comp Number: Number: Capacity: Tank Id: Act Date: Created Date: Created Date: Capacity: Tank Id: Act Date: Created Date: Capacity: Tank Id: Sig: Comp Number: Number: Number: Date: Capacity: Tank Id: Act Date: Capacity: Tank Id: Capacity: Tank Id: Capacity: Camp Number: Number Of Tanks: Sig: Comp Number: Number: Capacity: Cap	REG UNLEADED           Not reported           A           16114           1           44-00217           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           1000           MV. FUEL           P           REG UNLEADED           Not reported           A           16114           1           44-000217           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           05-08-92           114-000008           05-08-92           10000           Not reported           Not reported           Not reported           Not reported <td></td> <td>EDR ID Numbe EPA ID Number S101580163</td>		EDR ID Numbe EPA ID Number S101580163

Map ID Direction Distance Elevation	Site	MA	P FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Gepaid: C Contact: L Telephone: 0 Mailing Name: N Mailing Address: 2	Not reported Not reported Not reported Not reported Not reported Not reported 01-000-016114-00002 Not reported 6000 M.V. FUEL PRODUCT REG UNILEADED Not reported 16114 Not reported Not reported	3	S101580163		EXXON (Continued) TSD County: Waste Category: Disposal Method: Tons: Facility County: Year: Gapaid: Contact: Telephone: Mailing Adress: Mailing Adress: Mailing County: TSD County: TSD County: TSD County: TSD County: Waste Category: Disposal Method: Tons: Facility County: Year: Gapaid: Contact: Telephone: Mailing Adress: Mailing Adress:	1 CAD952446874 Yolo Aqueous solution with total organic residues less than 10 H01 0.2293 1 1998 CAL00121927 LAM TRUONG 0000000000 Not reported 2225 TELEGRAPH AVE	percent	\$101580163
				TC3342332.2s Page 268				TC334	2332.2s Page 269
Map ID Direction Distance Elevation	Site	MA	P FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	 Database(s)	EDR ID Number EPA ID Number
	Mailing City, St.Zip: C Gen County: 1 TSD EPA ID: C TSD EPA ID: C TSD County: 1 Waste Category: A Disposal Method: H Tons: Facility County: 1	HÖ1 2502 1 <u>k this hyperlink</u> while view	5 al organic residues less than 10 percent ving on your computer to access cord(s) in the EDR Silic Report.	S101580163	177 SSE 1/4-1/2 0.383 mi. 2023 ft. Relative Higher Actual: 33 ft.	CORTESE: Region: Facility County Cod Reg By: Reg Id: LUST: Region:	LTNKA 01-0992 STATE	HIST CORTESE LUST Alameda County CS	
	EMI: Year: Carlbartin: Ar Daintin: Ar Daintin Name: Carlbartin: Ar Daintin Name: Community Health Ari- Consolidated Emission Total Organic Gass Carbon Monoxide Emission Total Organic Gass Carbon Monoxide of Nitro SOX - Oxides of Nitro Sox - O	Pollution Info System: n Reporting Rule: whon Gases Tons/Yr: issions Tons/Yr: gen Tons/Yr: wr Tons/Yr: NYr: neters & Smillr Tons/Yr:	1996 1 SF 10300 BA 4053 BAY AREA AOMD Not reported 0 0 0 0 0 1 1 SF 1 SF 1 1 SF 10330 BA 4953			Site History:	Stored electronically as an E-file Other Groundwater (uses other than drink ants of Concer: Gasoline The three underground storage tanks (US operation in May 1986. Four soil samples removal were below the detection limits. Is samples were collected at the time. Subse 2001 detected elevated petroleum hydroc groundwater. In addition, PCE, TCE, ed- chloride were detected in water samples site was converted to a condomium buil commercial on the lower floor. Soil vapor downgradient extent of groundwater cont	STs) were removed from collected at the time of However, no groundwater equent sampling beginnir arbons in soil and 1,2-DCE and [g/L viny] collected at the site The iding with parking and sampling and	ıg in
	Air District Name: Community Health Air Consolidated Emission Total Organic Hydroca Reactive Organic Gase Carbon Monoxide Emi NOX - Oxides of Nitrog SOX - Oxides of Sulph Particulate Matter Tons	Pollution Info System: I n Reporting Rule: I arbon Gases Tons/Yr: ( issions Tons/Yr: ( gen Tons/Yr: ( uur Tons/Yr: (	BAY AREA AOMD Not reported 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Click here to access LUST: Global Id: Contact Type: Contact Name: Organization Name Address: City: Email: Phone Number: LUST: Global Id: Action Type: Date:	s the California GeoTracker records for this facility: T06019782296 Local Agency Caseworker BARBARA AKUB 1131 HARBOR BAR ALAMEDA COUNTY LOP 1131 HARBOR BAR Nor reported 5106391287 T08019782296 RESPONSE 02062009 Soli and Water Investigation Workplan T08019782296 RESPONSE		

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	MAP FINDINGS		Map ID Direction		MAP FINDINGS		
tion Site		EDR ID Number Database(s) EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
MOBIL (Continued)		S102433469		MOBIL (Continued)			S102433469
Date: Action:	12/19/2011 Soil and Water Investigation Workplan			Site Contact: JAKUB, B PE: 5602	ARBARA		
Global Id: Action Type:	T06019782296 ENFORCEMENT						
Date: Action:	10/17/2011 Staff Letter - #20111017		178 WNW 1/4-1/2	1920 SAN PABLO AVENUE 1920 SAN PABLO AVENUE OAKLAND, CA 94612	US B	ROWNFIELDS	1009805740 N/A
Global Id: Action Type:	T06019782296 Other		0.385 mi. 2031 ft.				
Date: Action:	01/01/1950 Leak Discovery		Relative: Higher	US BROWNFIELDS: Recipient name: Grant type:	Oakland, City of Assessment		
Global Id: Action Type: Date:	T06019782296 RESPONSE 08/10/2009		Actual: 32 ft.	Property name: Property #: Parcel size:	1920 San Pablo Avenue 008-0643-006 .12		
Action: Global Id:	Electronic Reporting Submittal Due T06019782296			Latitude: Longitude: HCM label:	.12 37.81015 -122.2718 Address Matching-House Number		
Action Type: Date: Action:	ENFORCEMENT 07/24/2009 Notice of Violation - #20090724			Map scale: Point of reference:	1:24,000 Entrance Point of a Facility or Station		
Global Id: Action Type:	T06019782296 ENFORCEMENT			Datum: ACRES property ID: Start date:	World Geodetic System of 1984 27861 Not reported		
Date: Action:	11/06/2008 Staff Letter - #20081106			Completed date: Acres cleaned up: Cleanup funding:	Not reported Not reported Not reported		
Global Id: Action Type: Date:	T06019782296 ENFORCEMENT 07/24/2009			Cleanup funding source: Assessment funding: Assessment funding source:	Not reported 3773.58 US EPA - Brownfields Assessment Cooperative Agree	ement	
Action:	Staff Letter - #20090724			Redevelopment funding: Redev. funding source: Redev. funding entity name:	Not reported Not reported Not reported		
Global Id: Action Type: Date:	T06019782296 Other 01/01/1950			Redevelopment start date: Assessment funding entity: Cleanup funding entity:	Not reported Not reported Not reported		
Action: Global Id:	Leak Stopped T06019782296			Grant type: Accomplishment type: Ownership entity:	N/A Phase II Environmental Assessment Private		
Action Type: Date: Action:	ENFORCEMENT 07/03/2008 Staff Letter - #20080703			Current owner: Did owner change:	Isadore Feldstein Y		
Global Id: Action Type:	T06019782296 Other			Cleanup required: Video available: Photo available:	Unknown No No		
Date: Action:	01/01/1950 Leak Reported			Institutional controls required IC Category proprietary cont IC cat. info. devices:	Irols: Not reported Not reported		
Alameda County CS:				IC cat. gov. controls: IC cat. enforcement permit to IC in place date:	Not reported cols: Not reported Not reported		
Status: Preliminary Site Record Id: RO0002922 Site Contact: JAKUB, BARBAI	Assessment Underway			IC in place: State/tribal program date: State/tribal program ID:	Unknown Not reported Not reported		
PE: 5602 Status: Pollution Charac				State/tribal NFA date: Air contaminated: Air cleaned:	Not reported Not reported Not reported		
Record Id: RO0002922				Asbestos found: Asbestos cleaned: Controled substance found:	Y Y Not reported		
on 4	MAP FINDINGS		Map ID Direction		MAP FINDINGS		
on [ ce on Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number		Site	MAP FINDINGS	Database(s)	
in 4 ie			Direction Distance	Site 609 20TH STREET (Continued)	MAP FINDINGS	Database(s)	
n United States		Database(s) EPA ID Number	Direction Distance	609 20TH STREET (Continued) Point of reference: Datum: ACRES property ID:	Entrance Point of a Facility or Station World Geodetic System of 1984 28044	Database(s)	EPA ID Numbe
n Site  1920 SAN PABLO AVENUE (Continue Controled substance cleaned: N Drinking water affected: N Groundwater affected: N Groundwater cleaned: N	ad) Not reported Not reported	Database(s) EPA ID Number	Direction Distance	609 20TH STREET (Continued) Point of reference: Datum: ACRES property ID: Start date: Completed date:	Entrance Point of a Facility or Station World Geodetic System of 1984	Database(s)	EPA ID Numbe
n Site  1920 SAN PABLO AVENUE (Continue Controled substance cleaned: Drinking water affected: Nordwater affected: Controlwater affected: No Groundwater affected: No Groundwater affected: No Groundwater affected: No Modia A	lbt) No reported No reported No reported Y Y	Database(s) EPA ID Number	Direction Distance	609 20TH STREET (Continued) Point of reference: Datum: ACRES property ID: Start date:	Entrance Point of a Facility or Station World Geodetic System of 1984 2804 Not reported Not reported	Database(s)	EPA ID Numbe
n Site  1920 SAN PABLO AVENUE (Continue Controled substance cleaned: N Drinking water cleaned: N Drinking water cleaned: N Groundwater deaned: N Lead contaminant found: N Lead contaminant found: N No media affected: N Other cleaned up: N Other relats found: N Other relats found: N	sd) Not reported Not reported Y Y Y Y V Vot reported	Database(s) EPA ID Number	Direction Distance	609 20TH STREET (Continued) Point of reference: Datum: ACRES property ID: Start date: Completed date: Acres cleaned up: Cleanup funding: Cleanup funding: Cleanup funding source: Assessment funding source: Redevelopment funding:	Entrance Point of a Facility or Station World Geodetic System of 1984 28044 Not reported Not reported Not reported Not reported Not reported 3773.58 US EPA - Brownfields Assessment Cooperative Agree Not reported		EPA ID Numbe
Site     Site     Controled substance cleaned:      Dirinking water affected:     Dirinking water affected:     N     Groundwater affected:     N     Groundwater affected:     V     Lead contaminat found:     V     Other cleaned up     Other metals affected:     Y     Other contaminats found:     Y	ad) No reported No reported Y Y Y Vo reported Vor reported Vor reported Y Y Vor reported Y	Database(s) EPA ID Number	Direction Distance	609 20TH STREET (Continued) Point of reference: Datum: ACRES property ID: Start date: Completed date: Acres cleanup funding: Cleanup funding source: Assessment funding: Assessment funding:	Entrance Point of a Facility or Station World Geodetic System of 1984 28044 Not reported Not reported Not reported Not reported US EPA - Brownfields Assessment Cooperative Agree Not reported Not reported		EPA ID Numbe
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TC3342332.2s Page 274

Map ID Direction Distance Elevation	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
AV180 SW 14-1/2 0.399 ml. 2108 ft. Relative: Higher Actual: 43 ft.	609 20TH STREET (Continued) Petro products found: Not reported Sediments found: Not reported Sediments found: Not reported Sediments cleaned: Not reported Sol affectade: Not reported Not sol affectade: Not reported Sol affectade: Not reported Not. of clearup and re-dev jobs: Not reported Not. of clearup and re-dev jobs: Not reported Past use commercial acreage: Not reported Past use commercial acreage: Not reported Future use residential acreage: Not reported Future use commercial acreage: Not reported Future use commercial acreage: Not reported Future use acreage in Not reported Greenspace acreage in Not reported Greenspace acreage: Not reported Future use acreage: Not reported Greenspace acreage: Not reported Superfund Fed. landowner flag: U Property Description: Residential, open lot, and offices	HST CORTESE LUST eda County CS	EPA ID Number	Elevation	LEE FAMILY ASSOCIATES Contact Type: Contact Name: Address: City: Email: Phone Number: LUST: Global Id: Action Type: Date: Action: Global Id: Action Type: Date: Action: Bate: Action: Facility Id: Facility Id: Facility Id: Facility Id: Facility Id: Case Number: How Discoverd: Leak Cause: Leak Cause: Date Leak Confirmed: Oversight Program: Prim: Stabus: Case Number: Prim: Stabus: Case Number: How Discoverd: Leak Cause: Leak Cause: Date Leak Confirmed: Date Leak Confirmed: Date Source: Date Leak Confirmed: Date Source: Coversight Program: Prim: Stabus: Case Remediation Action Date Remediation Action Date Remediation Characteristic Stabus: Case Remord Id: Remediation Stabus: Case Remord Id: Ref. Face Stabus: Case Prim: Stabus: Case Remord Id: Ref. Face Prim: Stabus: Case Remo	Regional Board Caseworker Chiefe McCaubu SAN FRANCISCO BAY RWOCB (REGION 2) 151515 CLAY STREET, SUITE 1400 OAKLAND Concealubu@waterboards.ca.gov Not reported T0500101610 Other Other Other Other Other Other Div01/1950 Laak Reported T0600101610 REMEDIATION 01/01/1950 Excavation 2 2 01-1739 Case Closed 4445 Tank Closure UNK Tank Closure UNK Tank Closure UNK Tank Obsumitted: 2/25/1993 sment Began: Not reported Motion Edgan: Not reported Motion Edgan: Not reported Close Closed 4 445 Samet Submitted: Not reported Motion Began: Not reported Close Not reported Close Closed Clos		EPA ID Number \$103890839
Map ID	Gate Worker:		332.2s Page 276	181 NE 1/4-1/2 0.400 mi. 2114 ft. Relative: Lower Actual: 11 ft.	LAKE MERRITT LODGE 2332 HARRISON OAKLAND, CA 94612 CORTESE: Region: Facility County Code: Reg By: Reg Id:	CORTESE 1 LTNKA 01-1846	HIST CORTESE LUST ameda County CS SWEEPS UST	S100866259 N/A 332.2s Page 277
Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number	Direction Distance Elevation	Site	ų		EDR ID Number EPA ID Number
	LAKE MERRITT LODGE (Continued)		S100866259		LAKE MERRITT LODGE	Centinued)		\$100866259
	LUST:       Region:       STATE         Global Id:       T0500101712         Latitude:       37.811884         Longitude:       -122.851628         Status:       Came Type:         Status:       Came Type:         Lead Agency:       ALAMEDA COUNTY LOP         Lead Worksr:       Camported         Re Game Kumber:       Monoration         Re Game Kumber:       RO0000537         File Location:       Status:         Constantion:       Status:         Octortain Media Affect:       Other Groundwater (uses other than drinking wate         Potential Contaminants of Concer       Disea         Citck here to access the California GeoTracker records for this facility:         CUST:       Contact Type:         Contact Type:       Reference:         Contact Type:       Contact MARCISCO BAY RWOCE (REGION 2)         Address:       1515 CLAY STREET; SUTTE 100         Cip:       Other Groundwater boards ca.gov         Phone Number:       Not reported         Clust       Clobal Id:       T0500101712         Address:       1515 CLAY STREET; SUTTE 100         Cip:       Other       Contact Type:         Enalit:       T0500101712	*)		182	Alameda County CS: Status: Cas Record Id: RO( Site Contact: EBE PE: 560 SWEEPS UST: Status: Comp Number: Board Of Equalization: Ref Date: Act Date: Created Date: Created Date: Created Date: Created Date: Created Date: Created Date: Capacity: Tank Use: Sig: Combr: Number Of Tanka: Status: Comp Number: Number Of Tanka: Status: Created Date: Created Date	cktion Monitoring Began: Not reported se Closed 0000537 ERLE, JENNIFER 12 Not reported 7923 Not reported Not reported Not reported Not reported Not reported Not reported Not reported 1500 01.00-007923-000001 Not reported 1500 01.00-007923-000001 Not reported 1500 01.00 1500 01.00 1500 01.00 1500	HIST CORTESE	\$101624464
				182 NE 1/4-1/2 0.401 mi. 2117 ft. Lower Actual: 15 ft.		CORTESE 1 LTNKA 01-0341	HIST CORTESE LUST CA FID UST ameda County CS SWEEPS UST	\$101624464 N/A
		TC3342	332.2s Page 278				TC33423	332.2s Page 279

Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Lievadori								
	CHEVRON #9-0019 (Continued) LUST:		S101624464		CHEVRON #9-0019 (Conti Email:	mark.detterman@acgov.org		S101624464
	LUST: Region: Global Id: Lafitude: Case Type: Status: Status Date: Lead Agency: Case Worker: Local Agency: RE Gase Number: CC Case Number: DCC Case Number: Potential Adedia Affect: Potential Contaminants of Conc Site History:	STATE TOGO10031 37.8108540807285 -122.280719537735 LUST Cleanup Site Open - Site Assessment 03/14/1989 ALAMEDA COUNTY LOP MD ALAMEDA COUNTY LOP 01-3341 RO000137 Stored electronically as an E-file Stored electronically as an E-file MD nade, In E-fortuna 1988 as a ATT machole 30 feet west of have gasoline leaking into it, and a request to la made, In E-fortuna 1988 as a Store were installed. In Jun MV-9 were installed Offsile. In June 1990 the sil and three 10,00-galoin gasoline U35T and on UST were removed. Well MW-2 was destroyed overexcavation user antel and meased onsite. In Deco Oakland purchased the property. A parking to t constructed over the western protion of the site expanded over the esterm protion of the site expanded over the western bore on MD-1 1995 wells MM-1 at MW-3 were decommission additional 2000-cubic yards on sol was excavated installation of a new storm drain on Montecto A long two-phase extraction pilot test was conduc September 2005. In August 2008 periodic injeed well MW-3 was proposed; work was implement	he site was found to st the USTs was - 1 to VP-19) was a release. In March en 1930 wells MW-6 to attorn was demolished - 1, 1000-gallon waste oil in the process of approximately 1,500 dimately 800 cubic more table of the table of the seproximately 0.00 more table of the table of the seproximately of the seproximately and Bay Place was 1993 a groundwater be system was shut e.s. On December 1, e.d. In November 1996 an did ue to the were. A one week led on well MWV-5 in in of oxygen into		Phone Number: LUST: Global Id: Action Type: Date: Action: Global Id: Action: Global Id: Action Type: Date: Date: Action: Global Id: Action Type: Date: Date: Coloal Id: Action: Global Id: Action: Global Id: Action: Global Id: Action: Global Id: Action: Bate: Coloal Id: Action: Coloal Id: Coloal I	5105676876 TG600100313 ENFORCEMENTT 07242000 Staff Letter - #20090724 TG600100313 Other 0101/1950 Leak Discovery. TG600100313 Other 0101/1950 Leak Stopped Discovery. TG600100313 RESPONSE 0601/2011 CG600100313 CHAR Staff Letter - Semi-Annually Diff Secovers 1010/1950 Leak Reported TG600100313 RESPONSE 060100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG600100313 CHAR CG6001031 CHAR CHAR CHAR CHAR CHAR CHAR CHAR CHAR		
	Click here to access the Califor LUST: Global d: Contact Type: Contact Amme: Organization Name: Address: City: Email: Phone Number: Global d: Contact Type: Contact Name: Organization Name: Address: City:	Toeson of the propose, that the important nia GeoTracker records for this facility: T0000100313 Regional Board Caseworker Cherie McCaulou SAN FRANCISCO BAY RWOCB (REGION 2) 1515 CLAY STREET, SUITE 1400 OAKLAND Conceaulou@walentoards.ca.gov Not reported T0800100313 Local Agency Caseworker MARK DETTERNAN ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA			CA FID UST: Facility ID: 0 Regulated By: U	LUST tt Wokplan Submitted: Not reported ment Began: 3/31/1989 tion Began: 6/1/1989 Pilan Submitted: 4/15/1992		
			TC3342332.2s Page 280				TC3342	332.2s Page 281
Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	CHEVRON #9-0019 (Continued) Cortese Code: Not report SIC Code: Not report Facility Phone: 4153432 Mail To: Not report Mailing Address 2: Not report Mailing Address 2: 10 GRAM Mailing Address 2: 10 GRAM Contact Phone: Not report Contact Phone: Not report DUAs Number: Not report DUAs Number: Not report DUAS Number: Not report DUAS Number: Not report Status: Inactive Alameda County CS: Status: Not report Status: Inactive Alameda County CS: Status: Not report Status: Not report Company Number: Not report Status: Not report Status: Not report Comp Number: S1687 Number: Not report Comp Number: S1687 Number: Not report Comp Number: S1687 Number: Not report Comp Number: S1687 Number: Not rep Comp Number: S1687 Number: Not rep Comp Number: S1687 Number: Not rep Comp Comp Comp Number: S1687 Number: Not rep Comp Comp Comp Comp Comp Comp Comp Comp	ed ed ed o0 ed ed b0 b4 ed b4 ed b4 ed ed ed ed ed ed ed ed ed ed ed ed ed		Direction Distance	CHEVRON #9-0019 (Conti Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Created Date: Tank Status: Owner Tank Id: Act Date: Created Date: Tank Status: Owner Tank Id: Act Date: Capacity: Tank Use: Status: Number Of Tanks: Status: Number Of Tanks: Status: Content: Board Of Equalization: Road Of Equalization: Road Of Equalization: Road Of Equalization: Road Of Equalization: Road Of Equalization: Status: Owner Tank Id: Act Date: Created Date: Created Date: Created Date: Created Date: Created Date: Created Date: Capacity: Tank Use: Status: Owner Tank Id: Act Date: Created Date: Created Date: Capacity: Tank Use: Status: Content: Number Of Tanks: Store & Act Date: Capacity: Case Vorker: Lust Lode: Longitude:	nued) Not reported 144-000534 Not reported 144-000534 Not reported Not	LUST	EPA ID Number S101624464 S108418274 N/A

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Map ID Direction Distance	ι	MAP FINDINGS		EDR ID Number	Map ID Direction		MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Distance Elevation	Site		Database(s)	EPA ID Number
	SHORE ACRES GAS (Continued)	Groundwater samples were not collected. Additiona	al investigation w	S108418274		SHORE ACRES GAS (Co Global Id:	Continued) T0600174667		S108418274
		proposed and approved however, this was not perf 2009, three 12,000-gallon USTs, dispensers and pi	formed. In Augus	t		Action Type: Date:	RESPONSE 10/17/2011		
		from the site. Confirmation samples indicated eleva hydrocarbon concentrations in soil and groundwate	ated petroleum			Action:	Soil and Water Investigation Workplan - Addendum		
	Click here to access the California	GeoTracker records for this facility:				Global Id: Action Type:	T0600174667 ENFORCEMENT		
	LUST: Global Id:	T0600174667				Date: Action:	03/22/2011 Staff Letter - #20110322		
	Contact Type: Contact Name:	Local Agency Caseworker BARBARA JAKUB				Global Id: Action Type:	T0600174667 ENFORCEMENT		
	Organization Name: Address:	ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY				Date: Action:	11/14/2011 Staff Letter - #20111114		
	City: Email: Phone Number:	ALAMEDA Not reported 5106391287				Global Id:	T0600174667		
	Global Id:	T0600174667				Action Type: Date:	Other 01/01/1950		
	Contact Type: Contact Name:	Regional Board Caseworker Cherie McCaulou				Action: Global Id:	Leak Discovery T0600174667		
	Organization Name: Address:	SAN FRANCISCO BAY RWQCB (REGION 2) 1515 CLAY STREET, SUITE 1400				Action Type: Date:	ENFORCEMENT 07/24/2009		
	City: Email: Phone Number:	OAKLAND cmccaulou@waterboards.ca.gov Not reported				Action:	Notice of Violation - #20090724		
		Notreported				Global Id: Action Type:	T0600174667 RESPONSE		
	LUST: Global Id:	T0600174667 ENFORCEMENT				Date: Action:	08/10/2009 Electronic Reporting Submittal Due		
	Action Type: Date: Action:	09/20/2011 Staff Letter - #20110920				Global Id: Action Type:	T0600174667 Other		
	Global Id:	T0600174667				Date: Action:	01/01/1950 Leak Reported		
	Action Type: Date:	RESPONSE 01/15/2011				Global Id:	T0600174667		
	Action:	Soil and Water Investigation Report				Action Type: Date:	RESPONSE 05/23/2011		
	Global Id: Action Type: Date:	T0600174667 ENFORCEMENT 06/17/2011				Action: Global Id:	Soil and Water Investigation Workplan - Addendum T0600174667		
	Action:	Staff Letter - #20110617				Action Type: Date:	RESPONSE 11/17/2011		
	Global Id: Action Type:	T0600174667 ENFORCEMENT				Action:	Pilot Study/ Treatability Report		
	Date: Action:	07/03/2008 Staff Letter - #20080703				Global Id: Action Type:	T0600174667 ENFORCEMENT		
	Global Id:	T0600174667				Date: Action:	12/29/2010 Staff Letter - #20101229		
	Action Type: Date: Action:	ENFORCEMENT 07/25/2008 Staff Letter - #07/25/2008				Global Id: Action Type:	T0600174667 ENFORCEMENT		
	Global Id:	T0600174667				Date: Action:	07/24/2009 Staff Letter - #20090724		
	Action Type: Date:	RESPONSE 08/17/2011				Global Id:	T0600174667		
	Action:	Preliminary Site Assessment Report				Action Type:	RESPONSE		
			TC3342	332.2s Page 284				TC3342	332.2s Page 285
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Direction Distance	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	SHORE ACRES GAS (Continued)		Database(s)	EDR ID Number EPA ID Number \$108418274	Direction Distance	OAKLAND PORSCHE AN	L	Database(s)	EDR ID Number EPA ID Number S108751887
Direction Distance		MAP FINDINGS 03/01/2011 Soll and Water Investigation Workplan	Database(s)	EPA ID Number	Direction Distance		LALAMEDA COUNTY LOP Number: R00003095	Database(s)	EPA ID Number
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Lower RCRA-SOG: Date form received by agency: 06/04/2001 Actual: Facility name: NEGHERBON AUTO CENTER 26 ft. Facility address: 2345 BROADWAY OAKLAND, CA 94612 TC3342332.2s Page 288	Hazardous Waste Summary: Waste orde: D001 Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF TC3342332.2s Page 289
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Distance Elevation Site	Database(s) EDR ID Number EPA ID Number	Distance Elevation Site	Database(s) EDR ID Number EPA ID Number
<section-header>NEGHERBON AUTO CENTER (Continued)Tonis in BFacility County: inYear: countContain countCount</section-header>	puler to access DR Site Report.	NECHERBON AUTO CENTER (Continued)Courty Code:1Courty Code:1Ar District Name:EASIC Code:511Ar District Name:EASIC Code:511Consolidated Emission Reporting Rule:Not ReportedConsolidated Emission Reporting Rule:Not ReportedNOX - Oxides of Nitrogen Tons/Yr:0SOX - Oxides of Sulphur Tons/Yr:0Particulate Matter Tons/Yr:0Particulate Matter Tons/Yr:0County Code:1Ar District Name:EASIC Code:511Consolidated Emission Reporting Rule:Not ReportedConsolidated Emission Romoting Rule:Not ReportedCo	
Year: 2004			
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Map ID Direction Distance Elevation Site	Database(s) EDR ID Number EPA ID Number 1000595611	Map ID Direction Direction Site Elevation Site Distance Elevation State/ribal program ID: Not reported State/ribal program ID: Not reported Air contaminated: Not reported Air contaminated: Not reported Air classics found: Not reported Asbestos found: Not reported Asbestos found: Not reported Asbestos found: Not reported Controlled subtactors colamad: Not reported Diriking water affected: Not reported Diriking water affected: Not reported Controlled subtactors colamad: Not reported Diriking water affected: Not reported Controlled subtactors colamad: Not reported Diriking water affected: Y Groundwater affected: Y	Database(s) EDR ID Number EPA ID Number 1009805741

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187 West 1/4-1/2	CITY BLUE PRINT 1700 JEFFERSON OAKLAND, CA 94608		HIST CORTESE LUST CA FID UST	S101624487 N/A		CITY BLUE PRINT (Continu Phone Number:	<b>ied)</b> 5106391287		S101624487
0.405 mi. 2139 ft.	CORTESE:		Alameda County CS SWEEPS UST			LUST: Global Id:	T0600100196		
Relative: Higher	Region: Facility County Code:	CORTESE 1				Action Type: Date: Action:	ENFORCEMENT 10/20/2009 Petition Submitted for Review		
Actual: 36 ft.		LTNKA 01-0210				Global Id:	T0600100196 ENFORCEMENT		
	LUST: Region:	STATE				Action Type: Date: Action:	07/03/2008 Staff Letter - #20080703		
	Global Id: Latitude: Longitude:	T0600100196 37.8076817955868 -122.273325920105				Global Id: Action Type:	T0600100196 ENFORCEMENT		
	Case Type: Status: Status Date:	LUST Cleanup Site Open - Remediation 06/01/1992				Date: Action:	09/10/2009 Staff Letter - #20090910		
	Lead Agency: Case Worker:	ALAMEDA COUNTY LOP BJJ				Global Id: Action Type:	T0600100196 REMEDIATION		
	Local Agency: RB Case Number: LOC Case Number:	ALAMEDA COUNTY LOP 01-0210 RO0000151				Date: Action:	01/01/1950 Free Product Removal		
	File Location: Potential Media Affect:	Stored electronically as an E-file Indoor Air, Other Groundwater (uses other Soil Vapor	than drinking water), Soil	,		Global Id: Action Type: Date:	T0600100196 Other 01/01/1950		
	Potential Contaminants of Con Site History:	cern: Benzene, Gasoline On June 16, 1987, three gasoline undergro were removed from the Site and a suspect				Action: Global Id:	Leak Discovery T0600100196		
		confirmed. Two USTs had a capacity of 1, 550 gallons of gasoline. Soil was reported aerated onsite to ugacceptableuh levels (n	000 gallons and one UST y excavated to 9 feet bgs.	held		Action Type: Date: Action:	ENFORCEMENT 01/28/2010 Staff Letter - #20100128		
		analyzed), and used as fill material to back former excavation. Groundwater monitoring were installed in June 1987 and well MWuj inches of freeu]phase floating product. Fre	fill and compact the g wells MWu]1 through M [1 initially contained 30	Wu]3		Global Id: Action Type: Date:	T0600100196 Other 01/01/1950		
	Click here to access the Califo	in monitoring well at off-site down-gradient rnia GeoTracker records for this facility:	property.			Action: Global Id:	Leak Stopped T0600100196		
	LUST: Global Id:	T0600100196				Action Type: Date: Action:	RESPONSE 12/15/2011 Monitoring Report - Semi-Annually		
	Contact Type: Contact Name: Organization Name:	Regional Board Caseworker Cherie McCaulou SAN FRANCISCO BAY RWQCB (REGION	12)			Global Id:	T0600100196 ENFORCEMENT		
	Address: City: Email:	1515 CLAY STREET, SUITE 1400 OAKLAND cmccaulou@waterboards.ca.gov				Action Type: Date: Action:	10/19/1993 Notice of Violation - #1		
	Phone Number: Global Id:	Not reported T0600100196				Global Id: Action Type:	T0600100196 Other		
	Contact Type: Contact Name:	Local Agency Caseworker BARBARA JAKUB ALAMEDA COUNTY LOP				Date: Action:	01/01/1950 Leak Reported		
	Organization Name: Address: City: Email:	1131 HARBOR BAY PARKWAY ALAMEDA Not reported				Global Id: Action Type: Date: Action:	T0600100196 RESPONSE 12/07/2009 Site Conceptual Model		
Map ID		MAP FINDINGS	]		Map ID		MAP FINDINGS		
Direction Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number	Direction Distance Elevation	Site	ų	Database(s)	EDR ID Number EPA ID Number
	CITY BLUE PRINT (Continued)			S101624487		CITY BLUE PRINT (Continu	ied)		S101624487
	Global Id: Action Type: Date:	T0600100196 REMEDIATION 01/01/1950				PE: 5602 SWEEPS UST:			
	Action: Global Id:	Pump & Treat (P&T) Groundwater T0600100196				Status: Comp Number:	Not reported 21196		
	Action Type: Date: Action:	ENFORCEMENT 07/24/2009 Staff Letter - #20090724				Number: Board Of Equalization: Ref Date:	Not reported		
						Act Date: Created Date: Tank Status:	Not reported Not reported Not reported		
	LUST REG 2: Region: 2 Facility Id: 01-02	10				Owner Tank Id: Swrcb Tank Id: Actv Date:	Not reported 01-000-021196-000001 Not reported		
	Case Number: 4148	dial action (cleanup) Underway Closure				Capacity: Tank Use: Stg:	1000 M.V. FUEL PRODUCT		
	Leak Cause: Struct Leak Source: Tank Date Leak Confirmed: Not re	ure Failure				Content: Number Of Tanks:	REG UNLEADED 3		
	Oversight Program: LUST Prelim. Site Assesment Wokpl Preliminary Site Assesment Be	an Submitted: Not reported				Status: Comp Number: Number:	Not reported 21196 Not reported		
	Pollution Characterization Beg Pollution Remediation Plan Su	an: 8/15/1988 bmitted: 2/2/1990				Board Of Equalization: Ref Date: Act Date:	44-000270 Not reported		
	Date Remediation Action Under Date Post Remedial Action Mo					Created Date: Tank Status:	Not reported Not reported Not reported		
	CA FID UST: Facility ID: 0100033 Regulated By: UTNKI	9				Owner Tank Id: Swrcb Tank Id: Actv Date:	Not reported 01-000-021196-000002 Not reported		
	Regulated ID: 0002119 Cortese Code: Not repo	rted				Capacity: Tank Use: Sta:	1000 M.V. FUEL PRODUCT		
	SIC Code: Not repo Facility Phone: 4158344 Mail To: Not repo	426 rted				Content:	REG UNLEADED Not reported		
	Mailing Address 2: Not repo Mailing City, St, Zip: OAKLAN	D 94612				Status: Comp Number: Number:	Not reported 21196 Not reported		
	Contact: Not repo Contact Phone: Not repo DUNs Number: Not repo	rted					44-000270 Not reported Not reported		
	NPDES Number: Not repo EPA ID: Not repo Comments: Not repo	rted rted				Created Date: Tank Status:	Not reported Not reported		
	Status: Inactive					Owner Tank Id: Swrcb Tank Id: Actv Date:	Not reported 01-000-021196-000003 Not reported		
	Alameda County CS: Status: Leak Confirm Record Id: RO0000151					Capacity: Tank Use: Stg:	550 OIL WASTE		
	Site Contact: JAKUB, BAI PE: 5602	RBARA				Content:	WASTE OIL Not reported		
	Status: Pollution Ch Record Id: RO0000151 Site Contact: JAKUB, BA	aracterization							

Map ID		MAP FINDINGS			Map ID	MAP FINDINGS		
Direction Distance Elevation	ų Site		Database(s)	EDR ID Number EPA ID Number	Direction Distance Elevation	ųSite	Database(s)	EDR ID Number EPA ID Number
AX188 WNW 14-12 0.409 min 2157 ft. Relative: Higher Actual: 30 ft.	1960 SAN PABLO AVENUE 1960 SAN PABLO AVENUE JOAKLAND, CA 64612 Site 2 of 3 in cluster AX US BROWHFELDS: Recipient nimes: Propeity name: Propeity name: Prope	Oakland, Cily of Assessment 1980 San Pablo Avenue 008-064-022 .06 37.8097 -122.27264 Address Matching-House Number 1:24.000 Entrance Point of a Facility or Station World Geodetic System of 1984 27863 Not reported Not reported	US BROWNFIELDS	1009805742 N/A		1960 SAN PABLO AVENUE (Continued)         Sead cleaned up:       Y         Lead cleaned up:       Y         No modia affectad:       Not reported         Unknown media affectad:       Not reported         Other metals cleaned:       Not reported         Other metals cleaned:       Not reported         Other metals cleaned:       Not reported         Other contamis found       Not reported         Other contamises found:       Not reported         Other contamises found:       Not reported         PAHs forand description: Not reported       PAHs forand         PAHs forand:       Not reported         PCBS found:       Not reported         Soli affectad:       Yot reported         Soli affectad:       Yot reported         VOCS cleaned:       Not reported         Not reported       Not reported <tr< td=""><td>surant, barber, retail slore</td><td>1009805742</td></tr<>	surant, barber, retail slore	1009805742
	Institutional controls required: IC Category proprietary controls: IC cat. info. devices: IC cat. enforcement permit tools: IC in place of the too of the too of the too IC in place of the too of the too State/Inhal program ID: State/Inhal PG7 Adte: Air containa NFA date: Air containa NFA date: Asbestos cleaned: Controled substance of cond: Controled substance cleaned: Drinking water affected: Groundwater affected:	Not reported Not reported	TC3342	332.2s Page 300	189 WNW 1/4-1/2 0.412 mi. 2174 ft. Relative: Higher Actual: 34 ft.	Not reported  MERRILL SIGN COMPANY 012 ETH STREET OAKLAND, CA 59612  SLIC: Region: STATE Region: STATE Region: Open - Site Assessment Status Date: 1006/22010 Guard Agency: SAN FRANCISCO BAY RWQCB (REC Lead Agency: 2020/08 Longlude: -122273402 Case Type: Cleanup Program Site Case Vorker: MS Local Agency: Not reported RB Case Number: 0150717	SION 2)	S110505115 N/A
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	MAP FINDINGS Site	Database(s)	EDR ID Number EPA ID Number
AX190 WNW2 0.416 mi. 2195 ft. Relative: Higher Actual: 30 ft.	Site History:	Regional Board Other Groundware (uses other than drinking Investigation m: Arsenic, Diesel, Heating Ol / Fuel Oil, Kaross Mineral Spirits / Distillates, Waste Oil / Motor Lubricating As described in the Limted Phase II Environ Report dated August 5, 2010, parend by B appears that soil and groundwater contamine of petroleum hydrocarbons and heavy metals indicate that diesel, kerosene, motor oil and detected in one grab groundwater sample at their respective environmental screening leve groundwater. Xaneir was detected in two sh concentrations exceeding the ESL for arsenic feat).	ne, Stoddard Solvent / Hydraulic / mental Site Sampling issis Environmental, it forn at the sate consist issis Environmental, it for at the sate consist unker of liver south unker of liver south unker of liver south allow soil samples at is rishallow soil (0-10 US BROWNFIELDS	s ing		1972 SAN PALLO XVENUE (Continued)         Photo available:       No         Institutional controls required:       U         IC Category proprieday controls:       Not reported         IC cat. info. devices:       Not traported         IC cat. info. devices:       Not traported         IC cat. enforcement parmit Locis:       Not traported         IC and enforcement parmit Locis:       Not traported         Statistic program ID:       Not traported         Statistic program ID:       Not traported         Ar chanad:       Not traported         Ar chanad:       Not traported         Arbestos found:       Not traported         Controled substance found:		1009805743
			TC3342	332.2s Page 302			TC3342	332.2s Page 303

Map ID Direction Distance Elevation	MAP FINDINGS Site	EDR ID Number Database(s) EPA ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site Database(s) EDR ID Number EPA ID Number
191 WSW 1/4-1/2 0.416 ml. 2195 ft. Relative: Higher Actual: 40 ft.	1972 SAN PABLO AVENUE (Continued) Property Description: Historical uses include residential, retail, and plum ALAND CITY HALL WEST 4147 CLAY OKLAND, CA 94612 Arr CORTESE: Region: CORTESE Facility County Code: 1 Reg By: LTNKA Reg Id: 0-10409 LUST: Region: STATE Global Id: TG600100373 Latitude: 37 8064938 Longitude: -122 2734911 Case Type: LUST Cleanup Site Status: Complete: Complete: Complete: Status: Complete: Co	1009805743 bing services 	OAKLAND CITY HALL WEST (Continued)     \$103472335       Global Id:     T0600100373       Action Type:     REMEDIATION       Date:     010011950       Action:     Not reported         LUST REG 2:       Rogion:     Case Number       Grashily Status:     Case Closed       Gase Number:     3751       How Discoveres:     Tanki       Date Leak Course:     Tanki       Oversight Program:     LOST reported       Preliminary Site Assessment Began:     Not reported       Polition:     State-task Color reported       Date Leak Course:     Structure Failure       Date Leak Course:     Structure Failure       Leak Course:     Structure Failure       Date Leak Course:     Structure Failure       Oversight Program:     LOST reported       Polition:     Assessment Began:     Not reported       Date Revectalion Action Monitoring Began:     Not reported       Date Revectalion Action Monitoring Began:     Not reported       Date State Coord     Case Closed       Rocord H:     Close1       Site Conter:     LOSON       Date Case Closed     Close1       Rocord H:     Close2       Date     Close1       Date     Close2
	Site History:     Not reported       Cick here to access the California GeoTracker records for this facility:       LUST:     Global Id:       Contact Type:     Losel Agont Consworker       Contact Type:     Losel Agont Consworker       Contact Type:     AdAMPHULA LOGAN       Organization Name:     AdAMPHULA LOGAN       City:     AdAMEDA COUNTY LOP       Organization Name:     ALAMEDA COUNTY LOP       City:     ALAMEDA       Contact Type:     Regional Board Caseworker       Contact Type:     Christer McCalubu       Organization Name:     SAN FRANCISCO BAY ENVCGB (REGION 2)       Address:     Int Sic LAV STREET, SUITE 1402       City:     OAKLAND       Email:     concealube/Waterboards.ca.gov       Phone Number:     Not reported       City:     OAKLAND       Email:     concealube/Waterboards.ca.gov       Phone Number:     Not reported       LUST:     City       Global Id:     TO600100373       Action:     U1011/1950       Action:     Leak Reported	TC3342332.2s Page 304	121388 SAN PABLO AVENUE MY 1988 SAN PABLO AVENUE 
Map ID Direction			Map ID MAP FINDINGS
Distance Elevation	MAP FINDINGS	Database(s) EDR ID Number	Map ID MAP FINDINGS Distance Elevation Site Database(s) EPA ID Number EVA ID Number
	Ч		Direction LEDR ID Number

Map ID Direction Distance		MAP FINDINGS		EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	ALCOPARK GARAGE (Co	ontinued)		U001599399		ALCOPARK GARAGE (Co	ntinued)		U001599399
		REGULAR Not reported				Status: Comp Number:	A 27246		
	Leak Detection: 5	Stock Inventor				Number: Board Of Equalization:			
	Container Num: 2	002 20-2 1962				Ref Date: Act Date: Created Date:	03-08-91 03-08-91 02-29-88		
	Tank Capacity: 0 Tank Used for: F	00008000 PRODUCT				Tank Status: Owner Tank Id:	A 1921-2		
	Tank Construction: N	REGULAR Not reported Stock Inventor				Swrcb Tank Id: Actv Date: Capacity:	01-000-027246-000002 03-08-91 8000		
	Tank Num: 0	003				Tank Use: Stg:	M.V. FUEL P		
	Year Installed: N	20-3 Not reported 00010000				Content: Number Of Tanks:	REG UNLEADED Not reported		
	Tank Used for: F	PRODUCT REGULAR				Status: Comp Number:	A 27246		
	Tank Construction: N	Not reported Stock Inventor					5 44-000324		
		204 20-4				Ref Date: Act Date: Created Date:	03-08-91 03-08-91 02-29-88		
	Year Installed: N Tank Capacity: 0	Not reported 00010000				Tank Status: Owner Tank Id:	A 1921-3		
	Type of Fuel: U	PRODUCT JNLEADED Not reported				Swrcb Tank Id: Actv Date: Capacity:	01-000-027246-000003 03-08-91 10000		
	Leak Detection: 5	Stock Inventor				Tank Use: Stg:	M.V. FUEL P		
	Container Num: 2	005 20-5 1962				Content: Number Of Tanks:	LEADED Not reported		
	Tank Capacity: 0	00000000 NASTE				Status: Comp Number:	A 27246		
	Tank Construction: N	NASTE OIL Not reported				Number: Board Of Equalization:	5 44-000324		
		None				Ref Date: Act Date: Created Date:	03-08-91 03-08-91 02-29-88		
	SWEEPS UST: Status: Comp Number:	A 27246				Tank Status: Owner Tank Id:	A 1921-4		
	Number: Board Of Equalization:	5 : 44-000324				Swrcb Tank Id: Actv Date: Capacity:	01-000-027246-000004 03-08-91 8000		
	Ref Date: Act Date: Created Date:	03-08-91 03-08-91 02-29-88				Tank Use: Stg:	M.V. FUEL P		
	Tank Status: Owner Tank Id:	A 1921-1				Content: Number Of Tanks:	REG UNLEADED Not reported		
	Swrcb Tank Id: Actv Date: Capacity:	01-000-027246-000001 03-08-91 8000				Status: Comp Number:	A 27246		
	Tank Use: Stg:	M.V. FUEL P				Number: Board Of Equalization: Ref Date:	5 44-000324 03-08-91		
	Content: Number Of Tanks:	LEADED 7				Act Date:	03-08-91		
			TC33423	332.2s Page 308				TC3342	2332.2s Page 309
Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	ч	Database(s)	EDR ID Number EPA ID Number
Direction Distance		ų	Database(s)	EPA ID Number	Direction Distance		ų	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (Co	ntinued) 02-29-88	Database(s)		Direction Distance	ALCOPARK GARAGE (Con	ų	Database(s)	
Direction Distance	ALCOPARK GARAGE (Co Created Date: Tank Status: Owner Tank Id:	u mtinued) 02:29:88 A 1921-5	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Con LUST: Region: Global Id:	ntinued) STATE T0600100049	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (Co Created Date: Tank Status: Owner Tank Id: Swrcb Tank Id: Actv Date: Capacity:	u u u u u u u u u u u u u u	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Con LUST: Region: Global Id: Latitude: Longitude:	ntinued) STATE T0600100049 37.001494 -122.249328	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (Cc Created Date: Tank Status: Owner Tank Id: Swrcb Tank Id: Capacity: Tank Use: Stg:	u 2229-88 A 1921-5 01-000-027246-000005 03-08-91 550 OIL W	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Con LUST: Region: Global Id: Latitude:	ntinued) STATE T0600100049 37.801484 -122.264326 LUST Cleanup Site Completed - Case Closed 04/29/2010	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (Co Created Date: Tank Status: Owner Tank Id: Swrcb Tank Id: Actv Date: Capacity: Tank Use:	u mtinued) 02:29-88 A 1921-5 01:000-027246-000005 03:08-91 550 OIL	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Con LUST: Region: Global Id: Latitude: Longitude: Case Type: Status: Status Date: Lead Agency: Case Worker:	ntinued) STATE T0600100049 37.801484 -122.264326 LUST Cleanup Site Completed - Case Closed 04/29/2010 SAN FRANDSCO BAY RWQCB (REGION 2) CCM	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (Cc Created Date: Tank Status: Owner Tank Id: Swrcb Tank Id: Swrcb Tank Id: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number:	4 57 02-29-88 A 1921-5 01-000-027246-000005 03-08-91 550 01. W WASTE OIL Not reported A 27246 4	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Con LUST: Region: Giobal Id: Longitude: Case Type: Status: Status: Lead Agency:	ntinued) STATE T0600100049 37.801484 -122.264326 LUST Cleanup Site Completed - Case Closed 04/29/2010 SAN FRANCISCO BAY RWQCB (REGION 2) CCM Not reported 01-0055	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (CC Created Date: Tank Status: Sarch Tark (d: Acr/Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status:	utinued) 02:29-88 A 1921-5 01:000-027246-000005 03:08-91 03:08-91 03:08-91 03:08-91 001 W WASTE OIL Not reported A 277246 5	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Cot LUST: Region: Global Id: Longitude: Case Type: Status: Status: Status: Status: Case Worker: Local Agency: RB Case Number: File Location: Potential Media Affect:	ntinued) STATE T0600100049 S7,801484 -122,8043amp Site LUmphild - Case Closed 04(29/2010 SAN FRANCISCO BAY RWOCB (REGION 2) CCM Not reported 01.0055 Not reported Stored electronically as an E-file Other Concurdwater (uses other than drinking water)	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (CC Created Date: Tank Status: Owner Tank Id: Swrcb Tank Id: Ard Date: Capacity: Tank Use: Sig: Contant: Number Of Tanks: Status: Comp Number: Number: Board Of Equalization Ref Date: Created Date:	utinued) 02:29-85 A 1921-5 01:000-027246-000005 03:08-91 03:08-91 WWASTE OIL WWASTE OIL WWASTE OIL WASTE OIL Net reported A 277246 5 5 44:000324 03:08-91 03:08-91 03:08-91 03:229-85 8	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Cor LUST: Region: Giobal Id: Lengtlude: Case Type: Status: Status: Lead Agency: Case Worker: Lead Agency: Case Worker: Case Worker: Case Worker: Discontainer: Potential Gene Number: Potential Contaminants Site History:	ntinued) STATE T0600100049 37.001484 -122.249328 LUST Cleanup Site Completed - Case Closed 04/29/2010 SAN FRANCISCO BAY RWQCB (REGION 2) CCM Not reported 01-055 Not reported Other Groundwater (uses other than drinking water) of Concern: Gasoline Not reported	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (CC Created Date: Tank Status Owner Tank Id: Swoth Tank Id: Actor Date: Capacity: Tank Use: Stg: Content: Number Of Tanks: Status: Comp Mumber: Number Of Equalization Ref Date:	u prtinued) 02:28-86 A 1921-5 1921-5 1921-5 01:000-027246-000005 03:08-91 550 OIL W WASTE OIL Not reported A 27246 5 5 54-00324 03:08-91 03:08-91 03:08-91	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Cot LUST: Region: Global Id: Latitude: Longliude: Case Type: Status: Status: Status: Status: Status: Bataus: Bataus: Bataus: Case Worker: Local Agency: RB Case Number: File Location: Potential Media Affect: Potential Media	ntinued) STATE T0600100049 37.801484 -122.264326 LUST Cleanup Site Completed - Case Closed 04/29/2010 SAN FRANDSCO BAY RWQCB (REGION 2) CCM Not reported 01-055 Not reported 01-055 Not reported Stored electronically as an E-file Other Groundwater (uses other than drinking water) of Concern: Gasoline	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (Co Created Date: Tank Statas; Owner Tank Id: Swoch Tank Id: Act/Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Board Of Equalization Rel Date: Created Date: Content Internet Internet Status: Comp Number: Number: Tank Status: Owner Tank Id: Act/Date: Capacity:	u mtinued) 02.28-86 A 1921-5 01-00-027246-000005 03-08-91 550 Oll W WASTE Oll Not reported A 27246 5 44-00324 03-08-91 02-29-86 A 1921-6 01-00-0272246-000006 03-08-91 02-29-81 A 1921-6 01-00-0272246-000006 03-08-91 02-29-81 A	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Cor LUST: Region: Global Id: Leftitude: Lengtlute: Status: Status: Status: Status: Case Worker: Local Agency: RE Gase Number: LOC Case Number: LOC Case Number: Cocal Agency: Potential Media Affect: Potential Contaminants Site History: Click here to access the LUST: Goolal (d: Contact Type:	ntinued) STATE T0600100049 37.801484 -122.264326 LUST Cleanup Site Completed - Case Closed 04/23/2010 SAN FRANDSCO BAY RWQCB (REGION 2) CCM Not reported 01-055 Not reported 01-055 Not reported Stored electronically as an E-file Other Groundwater (uses other than drinking water) of Concern: Gasine Not reported a California GeoTracker records for this facility: T0600100049 Regional Board Caseworker	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (Co Created Date: Tank Statas: Owner Tank Id: Swoch Tank Id: Act/ Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Board Of Equalization Ref Date: Act Date: Capacity: Tank Idatas: Comp Number: Number: Status: Comp Number: Number: Tank Status: Comp Number: Act Date: Capacity: Tank Idatas: Conver Tank Id: Act/ Date: Capacity: Tank Use: Sig:	untinued)           02:29-85           A           1921-5           01:00-027246-000005           03:06-91           550           OIL           WASTE OIL           Not reported           A           27246           5           44:00324           03:08-91           03:08-91           03:08-91           03:08-91           03:08-91           03:08-91           03:08-91           03:08-91           03:08-91           2228           OIL           P	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Cor LUST: Region: Global Id: Lafitude: Longitude: Status: Status: Status: Status: Case Type: Case Worker: Loca Agency: RE Case Number: LOC Case Number: LOC Case Number: LOC Case Number: Cocata Agency: Potential Modia Affect: Potential Contaminants Site History: Click here to access the LUST: Gonata Type: Contact Type: Contact Type: Contact Name:	ntinued) STATE T0600100049 37.001484 -122.249328 LUST Cleanup Site Completed - Case Closed 04/23/2010 SAN FRANCISCO BAY RWQCB (REGION 2) CCM Not reported 01:055 Not reported Other Goundwater (uses other than drinking water) of Concern: Gasalline Not reported e California GeoTracker records for this facility: T0600100049 Regional Board Caseworker Cherler McCaulou SAN FRANCISCO BAY RWQCB (REGION 2) SAN FRANCISCO BAY RWQCB (REGION 2)	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (CC Created Date: Tank Status: Owner Tank Id: Swrcb Tank Id: Swrcb Tank Id: Gapacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Comp Number: Number: Created Date: Tank Status: Content: Number Of Tank Id: Swrcb Tank Id: Swrcb Tank Id: Sig: Content: Number Of Tanks:	withinued)           02:29:88           A           1921-5           01:00:027246-000005           03:08:91           05:0           OIL           W           WASTE OIL           Not reported           A           27246           5           44:000:24           03:08:91           02:29:80           1921-6           01:00:027246:00006           03:08:91           02:29:80           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           001L           P           TRANSMISSION           Not reported	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Cot LUST: Region: Global Id: Latitude: Longlude: Case Type: Status: Status: Status: Status: Status: Bata: Status: Bata: Status: Status: Case Worker: Local Agency: RB Case Number: Local Agency: RB Case Number: File Location: Potential Media Affect: Potential Media Media Status: Contact Name: Organization Name: Address: Chy: Email:	ntinued) STATE T0600100049 S7,801444 -122,243280 LU59,1444 -122,243280 LU59,1444 -122,243280 LU59,1444 -122,243280 LU59,1444 -122,243280 LU59,1444 -122,243280 Context Case Closed Odys(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (CC Created Date: Tank Status; Owner Tank Id: Swrch Tank Id: Actv Date: Capacity; Tank Use: Sig: Content: Number Of Tanks: Status; Comp Mumber: Board Of Equalization Ref Date: Created Date: Create	withinued)           02:29:88           A           1921-5           01:00:027246-000005           03:08:91           03:08:91           001L           W           WASTE OIL           Not reported           A           27246           5           44:000:24           03:08:91           02:29:86           1921-6           01:00:027246:00006           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           03:08:91           01L           P           TRANSMISSION	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Cot LUST: Region: Global Id: Latitude: Longlude: Case Type: Status: Status: Status: Status: Status: Case Worker: Local Agency: RB Case Number: File Location: Potential Media Affect: Potential Media Affect:	ntinued) STATE T0600100049 37.00148 1-022.04328 LUST Cleanup Site Completed - Case Clead 04/29/2010 SAN FRANCISCO BAY RWQCB (REGION 2) CCM Not reported 01-0055 Not reported 01-0055 Not reported 01-0056 State delectowater (uses other than drinking water) of Concern: Gaseline Not reported a California GeoTracker records for this facility: T0600100049 Regional Board Caseworker Charine McCaulou SAN FRANCISCO BAY RWQCB (REGION 2) 1515 CLAY STREET, SUITE 1400 OAKLAND	Database(s)	EPA ID Number
Direction Distance	ALCOPARK GARAGE (CC Created Date: Tank Status: Tank Status: Sarch Tank Id: Act/ Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Board Of Equalization Ref Date: Created Date: Tank Status: Owner Tank Id: Swrch	untinued)           02:29-88           A           1921-5           01:00-027246-000005           03:08-91           556           OIL           W           WASTE OIL           Not reported           A           27246           5           30:308-91           03:28-91           03:28-91           03:308-91           02:29-88           A           1921-6           01:00-027246-000006           03:308-91           03:308-91           03:308-91           03:308-91           03:308-91           225           OIL           P           TRANSMISSION           Not reported           A           27246           5           44:000324           03:308-91           03:308-91	Database(s)	EPA ID Number	Direction Distance	ALCOPARK GARAGE (Cot LUST: Region: Global Id: Latitude: Longitude: Case Type: Status: Status: Status: Status: Status: Case Worker: Local Agency: Case Worker: Local Agency: Case Worker: Local Agency: Case Number: File Location: Potential Media Affect: Potential Media Media Media Media Media Media Media Media Media Med	ntinued) STATE T060110049 S701484 12324128 119257Clearup Sile Compiled - Case Closed 04/26/2010 SAN FRANCISCO BAY RWQCB (REGION 2) CCM Not reported Stored electronically as an E-file Other Groundwater (uses other than drinking water) of Concer: Gasoline Not reported a California GeoTracker records for this facility: T0600100049 Regional Board Caseworker Cherie McCaulou SAN FRANCISCO BAY RWQCB (REGION 2) 1515 (CLAY STREET, SUITE 1400 OAKLAND cmccaulou@waterboards.ca.gov Not reported T0600100049	Database(5)	EPA ID Number
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AY194 Distance Elevation	ALCOPARK GARAGE (CC Created Date: Tank Status: Tank Status: Sarba: Sarba: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Board Of Equalization Ref Date: Created Date: Capacity: Capacity: Created Date: Tank Use: Sig: Created Date: Tank Status: Comp Number Of Tanks: Date: Created Date: Tank Use: Sig: Content: Number Of Tank (d: Board Of Equalization Ref Date: Created Date: Tank Use: Sig: Content: Number Of Tanks: Capacity: Capacity: Capacity: Content: Number Of Tanks: Capacity: Content: Date: Content: Date: Capacity: Content: Date: Capacity: Content: Date: Capacity: Content: Date: Capacity: Content: Date: Capacity: Content: Date: Capacity: Content: Date: Capacity: Content: Date: Capacity: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Date: Content: Content: Date: Content: Content: Date: Content: Content: Content: Date: Content: Date: Content: Cont	u         02:29-88           A         1921-5           01:00-027246-000005         03:08-91           03:08-91         556           OIL         W           WASTE OIL         Not reported           A         27246           5         5           03:08-91         03:08-91           03:08-91         02:29-88           A         1921-6           01:00-027246-000006         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:08-91         03:08-91           03:	HIST CORTESE LUST CA FIO UST	EPA ID Number U001599399	Direction Distance	ALCOPARK GARAGE (Cor LUST: Region: Global Id: Latitude: Longitude: Case Type: Status: Status: Status: Status: Status: Case Agency: Case Agency: Potential Garaction: Potential Contaminants Site History: Click here to access the LUST: Contact Type: Contact Type: Date: Action: Global Id: Action Type: Date: Case Action: Clobal Id: Action Type: Date: Clobal Id: Action Type: Date	<ul> <li>status</li> <li>status</li></ul>	Database(s)	EPA ID Number
AY194 SSE 1/4-1/2 0.434 ft. 2234 ft. Relative	ALCOPARK GARAGE (CC Created Date: Trank Status; Owner Tank Id: ActV Date: Capacity: Tank Status; Content: Number Of Tanks: Status; Content: Number Of Equalization Ref Date: Created Date: Created Date: Created Date: Created Date: Created Date: Capacity; Tank Id: Act Date: Created Date: Capacity; Tank Id: Sarch Tank Id: ActV Date: Created Date: Capacity; Tank Id: Sarch Tank Id: Act Date: Created Date: Capacity; Tank Id: Capacity; Tank Id: Capacity; Tank Id: Capacity; Tank Id: Capacity; Tank Id: Capacity; Tank Id: Capacity; Tank Id: Capacity;	ч	HIST CORTESE LUST CA FIO UST	EPA ID Number U001599399	Direction Distance	ALCOPARK GARAGE (Cor LUST: Region: Global Id: Laftude: Longlude: Case Worker: Local Agency: Case Worker: Local Agency: Case Worker: Local Agency: RE Case Number: LOC Case Number: LOC Case Number: LOC Case Number: Cick here to access th LUST: Global Id: Action Type: Date: Action: Global Id: Action	tinued) STATE STATE T060100049 ST/80148 -10224428 -10224428 -10224428 -10224428 -10224428 -10224428 -10224429 -102242010 SAN FRANCISCO BAY RWQCB (REGION 2) CCM Not reported Stored electronically as an E-file Other Groundwater (uses other than drinking water) of Concer: Gasoline Not reported a California GeoTracker records for this facility: T0600100049 Regional Board Caseworker Cherie MCaulou SAN FRANCISCO BAY RWQCB (REGION 2) 1515 CLAY STREET, SUITE 1400 OAKLAND cmccaulou@waterboards.ca.gov Not reported T0600100049 ENFCRCEMENT 07/28/2009 Staff Letter - #20080728 T0600100049 Other O10010049 RESPONSE 00/0022009 Soli and Water Investigation Workplan - Addendum T0600100049 ENFCRCEMENT 11/16/2009 Site Viait / Inspection / Sampling T0600100049 Other	Database(s)	EPA ID Number

n	MAP FINDINGS	EDR ID Number	Map ID Direction Distance		MAP FINDINGS		EDR ID Numb
n Site		Database(s) EPA ID Number	Elevation	Site		Database(s)	EDR ID Numb
ALCOPARK GARAGE (Continue	d)	S101624486		ALCOPARK GARAGE	(Continued)		S101624486
Action Type: Date:	RESPONSE 08/18/2008			Contact Phone: DUNs Number:	Not reported Not reported		
Action:	Soil and Water Investigation Report			NPDES Number: EPA ID:	Not reported		
Global Id: Action Type: Date:	T0600100049 RESPONSE 10/30/2008			Comments: Status:	Not reported Active		
Action:	Monitoring Report - Annually			Alameda County CS: Status:	: Leak Confirmation		
Global Id: Action Type:	T0600100049 RESPONSE			Record Id:	RO0000401 ((RWQCB))		
Date: Action:	08/25/2009 Electronic Reporting Submittal Due			PE:	5602		
Global Id: Action Type:	T0600100049 REMEDIATION			Record Id:	11 RO0000401 ((RWQCB))		
Date: Action:	01/01/1950 Not reported			PE:	5602		
Global Id: Action Type:	T0600100049 ENFORCEMENT			Record Id:	Preliminary Site Assessment Workplan Submitted RO0000401 ((RWQCB))		
Date: Action:	06/19/2008 Staff Letter - #20080619A			PE:	5602		
Global Id: Action Type:	T0600100049 ENFORCEMENT			Record Id:	Preliminary Site Assessment Underway RO0000401		
Date: Action:	06/19/2008 Staff Letter - #20080619B			Site Contact: PE:	((RWQCB)) 5602		
Global Id: Action Type:	T0600100049 ENFORCEMENT			Record Id:	Pollution Characterization RO0000401		
Date: Action:	07/10/2009 Staff Letter - #20090710			Site Contact: PE:	((RWQCB)) 5602		
Global Id:	T0600100049 RESPONSE						
Action Type: Date: Action:	RESPONSE 05/18/2009 Clean Up Fund - 5-Year Review Summary		AZ195 NW 1/4-1/2	WEST GRAND CARRIE 577 W GRAND AVE		Alameda County CS HIST UST	U001599440 N/A
Global Id:	T0600100049 ENFORCEMENT		1/4-1/2 0.439 mi. 2316 ft.	OAKLAND, CA 94615 Site 1 of 2 in cluster A			
Action Type: Date: Action:	ENFORCEMENT 04/29/2010 Closure/No Further Action Letter		Relative: Lower	Alameda County CS: Status:	: Case Closed		
			Actual:	Record Id: Site Contact:	R00000947 CHU, EVA		
CA FID UST: Facility ID: 0100017	74		23 ft.		5602		
Regulated By: UTNKA Regulated ID: 0002724 Cortese Code: Not repo	16 srted			HIST UST: Region: Facility ID:	STATE 00000037422		
SIC Code: Not repo Facility Phone: 4155309	orted 9660			Facility Type: Other Type:	Not reported U.S. POSTAL SERVICE		
Mail To: Not repo Mailing Address: 4400 M. Mailing Address 2: Not repo	ACARTHUR BLVD			Total Tanks: Contact Name: Telephone:	0001 Not reported 4158748462		
Mailing Address 2: Not repo Mailing City,St,Zip: OAKLAN Contact: Not repo	ND 94612			Owner Name: Owner Address:	4158/48462 MARION H. KENNEDY 1173 SINGINGWOOD COURT, #1		
				Owner City,St,Zip:			
		TC3342332.2s Page 312				TC3342	332.2s Page
		iusanzaszza rege siz					
Site	MAP FINDINGS	EDR ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS		
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Site		EDR ID Number Database(s) EPA ID Number	Direction Distance Elevation	Site	4	Database(s)	EDR ID Nun EPA ID Nun
			Elevation			Database(s)	
UNIVERSITY OF CALIFORNIA, O	FFICE OF THE PRESIDENT (Continued)	S103576558	BA198 SW	OFFICE OF THE PRES	SIDENT U	HIST CORTESE HAZNET	S10362312 N/A
LUST: Global Id:	T0600102066		1/4-1/2 0.447 mi.	OAKLAND, CA 94607	7	HAZNET	N/A
Contact Type: Contact Name:	Local Agency Caseworker LAWRENCE SETO		2362 ft.	Site 2 of 2 in cluster E	3A		
Organization Name: Address:	ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY		Relative: Higher	CORTESE: Region:	CORTESE		
City: Email:	ALAMEDA Not reported		Actual:	Facility County C Reg By:	LTNKA		
Phone Number:	Not reported Not reported		43 ft.	Reg Id:	01-2250		
Global Id:	T0600102066			HAZNET:			
Contact Type: Contact Name:	Regional Board Caseworker Cherie McCaulou			Year: Gepaid:	1997 CAC001240288		
Organization Name: Address:	SAN FRANCISCO BAY RWQCB (REGION 2) 1515 CLAY STREET, SUITE 1400			Contact: Telephone:	OAKLAND DEV LLC 0000000000		
City: Email:	OAKLAND cmccaulou@waterboards.ca.gov			Mailing Name: Mailing Address:			
Phone Number:	Not reported			Mailing City,St,Zi Gen County:	1		
LUST: Global Id:	T0600102066			TSD EPA ID: TSD County:	CAD980887418 1		
Action Type: Date:	Other 01/01/1950			Waste Category: Disposal Method:	Waste oil and mixed oil R01		
Action:	Leak Reported			Tons: Facility County:	.8840 1		
				Year:	1997		
LUST REG 2: Region: 2				Gepaid: Contact:	CAC001240288 OAKLAND DEV LLC		
Facility Id: 01-2 Facility Status: Case	250 e Closed			Telephone: Mailing Name:	000000000 Not reported		
Case Number: 6253 How Discovered: Tank	c Closure			Mailing Address: Mailing City,St,Zi	4275 EXECUTIVE SQUARE #328 p: LA JOLLA, CA 920370000		
Leak Cause: Spill Leak Source: UNK				Gen County: TSD EPA ID:	1 CAD009466392		
Date Leak Confirmed: Not r Oversight Program: LUS	reported			TSD County: Waste Category:	7 Other empty containers 30 gallons or more		
Prelim. Site Assesment Wokp Preliminary Site Assesment B	blan Submitted: Not reported			Disposal Method: Tons:	R01 .5000		
Pollution Characterization Be Pollution Remediation Plan S	gan: Not reported			Facility County:	1		
Date Remediation Action Und Date Post Remedial Action M	derway: Not reported						
			199 SW	CITY OF OAKLAND R 383 11TH STREET	EDEVELOPMENT AGENCY / EBMUD	LUST Alameda County CS	S108724722 N/A
Alameda County CS: Status: Case Close Record Id: RO000100	ed		1/4-1/2 0.451 mi.	OAKLAND, CA 94607	7		
Site Contact: SETO, LAV PE: 5602			2379 ft.	LUST:			
FE. 5002			Relative: Higher	Region: Global Id:	STATE T0600191509		
			Actual: 43 ft.	Latitude:	37.8013495323911 -122.270761728287		
				Longitude: Case Type: Status:	LUST Cleanup Site Completed - Case Closed		
				Status Date:	06/30/2010 ALAMEDA COUNTY LOP		
				Lead Agency: Case Worker:	PK		
		TC3342332.2s Page 316				TC3342	332.2s Page
		TC3342332.2s Page 316				TC3342	332.2s Page
	MAP FINDINGS		Map ID Direction Direction		MAP FINDINGS	TC3342	
Site	MAP FINDINGS	TC3342332.2s Page 316 EDR ID Number EPA ID Number		Site	MAP FINDINGS	TC3342	EDR ID Nur
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CITY OF OAKLAND REDEVELOP Local Agency: R6 Care Number: DCC Care Number: Potential Contaminants of Co Site History: Click here to access the Califi LUST: Contact Type: Contact Type: Contact Type: Contact Type: Contact Type: Contact Type: Contact Type: Contact Type: Contact Name: Organization Name: Address: City: Enail: Phone Number: Close Contact Name: Contact Type: Contact Name: Contact Name: Contact Type: Contact Name: Contact Nam	MENT AGENCY / EBMUD (Continued) ALAMEDA COUNTY LOP NA R00002947 Stored electronically as an E-file Other Groundwater (uses other than drinking wal norm: Gasoline Four USTs, located under the sidewalk on 11th S Street intersection were removed from the site in Significantly elevated concentrations of solial and q contamination was present at the sidewalk on 11th S street intersection were removed from the site in Significantly elevated concentrations of solial and q contamination was present at the sidewalk on 11th S street intersection were removed from the site in Significantly elevated concentrations of solial and q contamination was present at the sidewalk on 11th S ormal GeoTracker records for this facility: T0600191509 Local Agency Caseworker PARESIK HATRI AMEDA COUNTY LOP ILAMEDA COUNTY LOP ILAMEDA COUNTY LOP Charle MCCaulou SAN FRANCISCO BAY RWOCB (REGION 2) 1515 CLAV STREET, SUITE 1400 OAKLAND CmccaulogWaterboards.ca.gov Not reported T0600191509 ENFORCEMENT 06/302010 Closure/No Further Action Letter - #20100630 T0600191509 ENFORCEMENT 06/302010 Closure/No Further Action Letter - #20100630 T0600191509 ENFORCEMENT 07032008 Technical Correspondence / Assistance / Other - T0600191509 Leak Discovery T0600191509 Leak Discovery T0600191509	Database(s) EDR ID Number EPA ID Number S108724722 ter) Street near the Webster April 1987. groundwater Grag and 6. a groundwater Isater redeveloped to sub-grade parking.	Direction Distance	Site CITY OF OAKLAND R Action Type: Date: Action: Global Id: Action Type: Date: Comparison of the type: Status: Record Id: Site Contact: PE: Status: Rec	EDEVELOPMENT AGENCY / EBMUD (Continued) ENFORCEMENT 0724/2009 Notice of Viciation - #20090724 T0600191509 Other 010/11950 Laak Reported T0600191509 REMEDIATION 010/11950 Pump & Treat (P&T) Groundwater T0600191509 REMEDIATION 010/11950 REMEDIATION 010/11950 Excavation T0600191509 REMEDIATION 010/11950 Excavation Excavation		EDR ID Num EPA ID Num

Map ID Direction Distance	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number
Elevation	Site	Database(s) EPA ID Number	Elevation Site		Database(s) EPA ID Number
200 North	CHRYSLER DEALERSHIP 2417 BROADWAY	HIST CORTESE \$103472330	CHRYSLER DEALERSH		S103472330
North 1/4-1/2 0.453 mi.	OAKLAND, CA 94612	Alameda County CS	Global Id: Action Type:	T0600102225 Other	
2390 ft.	CORTESE:		Date: Action:	01/01/1950 Leak Discovery	
Relative: Higher	Region: CORTESE Facility County Code: 1		Global Id: Action Type:	T0600102225 ENFORCEMENT	
Actual: 28 ft.	Reg By:         LTNKA           Reg Id:         01-2416		Date: Action:	07/24/2009 Staff Letter - #20090724	
	LUST:		Global Id:	T0600102225 RESPONSE	
	Region:         STATE           Global Id:         T0600102225           Latitude:         37 8135303916546		Action Type: Date: Action:	03/17/2011 Well Installation Report	
	Latitude: 37.8135303916546 Longitude: -122.265858650208 Case Type: LUST Cleanup Site		Global Id:	T0600102225	
	Status: Open - Site Assessment Status Date: 08/07/1995		Action Type: Date:	Other 01/01/1950	
	Lead Agency: SAN FRANCISCO BAY RWQCB (REGI Case Worker: CTH	ON 2)	Action: Global Id:	Leak Stopped T0600102225	
	Local Agency: Not reported RB Case Number: 01-2416 LOC Case Number: Not reported		Action Type: Date:	Other 01/01/1950	
	File Location: Stored electronically as an E-file Potential Media Affect: Other Groundwater (uses other than drin	nking water)	Action:	Leak Reported T0600102225	
	Potential Contaminants of Concern: Benzene, Gasoline, Waste Oil / Motor / H Site History: On July 28, 1994, one 295-gallon waste-	Hydraulic / Lubricating -oil UST, one 575-gallon	Global Id: Action Type: Date:	RESPONSE 08/10/2009	
	gasoline UST and two hydraulic lifts wen Holes were observed in the gasoline US concentrations of 1,500 ppm TPHg, 1,80	T upon removal. Maximum	Action:	Electronic Reporting Submittal Due	
	were detected in soil. Subsequently, a w has not been implemented. Soil vapor ar	vork plan was submitted but	Global Id: Action Type:	T0600102225 ENFORCEMENT	
	occur to evaluate the elevate benzene an groundwater. On the Project Information	nd extent of contamination in a screen, add this phrase to	Date: Action:	07/22/2011 Notice of Violation - #20110722	
	the Staff Notes and Site History: Not all fuel leak case may be available on GeoT historical case file for this site is located	Tracker. A more complete	Global Id: Action Type:	T0600102225 ENFORCEMENT	
	Environmental Health website at: http://ehgis.acgov.org/dehpublic/dehpubl		Date: Action:	02/14/2011 Notice of Violation - #20110214	
	Click here to access the California GeoTracker records for this facility:		Global Id: Action Type:	T0600102225 REMEDIATION	
	LUST: Global ld: T0600102225		Date: Action:	01/01/1950 Excavation	
	Action Type: RESPONSE Date: 09/30/2011		Global Id:	T0600102225	
	Action: Soil and Water Investigation Workplan Global Id: T0600102225		Action Type: Date: Action:	ENFORCEMENT 03/22/2012 Referral to Regional Board - #20120322	
	Action Type: ENFORCEMENT Date: 07/03/2008				
	Action:         Staff Letter - #20080703           Global Id:         T0600102225		LUST REG 2: Region:	2	
	Action Type: ENFORCEMENT Date: 07/24/2009		Facility Id: Facility Status:	01-2416 Leak being confirmed	
	Action: Notice of Violation - #20090724		Case Number: How Discovered:	4903 Tank Closure	
Map ID	MAP FINDINGS		Map ID	MAP FINDINGS	
Direction Distance Elevation	Site	EDR ID Number Database(s) EPA ID Number	Direction Distance Elevation Site	·	EDR ID Number Database(s) EPA ID Number
	CHRYSLER DEALERSHIP (Continued)	S103472330	SHELL / 7-ELEVEN #20		S102423476
	Leak Cause: UNK Leak Source: UNK Date Leak Confirmed: 8/8/1994		Address: City: Email:	1515 CLAY STREET, SUITE 1400 OAKLAND cmccaulou@waterboards.ca.gov	
	Oversight Program: LUST Prelim. Site Assesment Wokplan Submitted: Not reported		Phone Number:	Not reported	
	Preliminary Site Assessment Began: Not reported Pollution Characterization Began: Not reported		Global Id: Contact Type:	T0600102237 Local Agency Caseworker	
	Pollution Remediation Plan Submitted: Not reported Date Remediation Action Underway: Not reported Date Post Remedial Action Monitoring Began: Not reported		Contact Name: Organization Name Address:	JERRY WICKHAM ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY	
	Alameda County CS:		City: Email:	ALAMEDA Not reported	
	Status: Preliminary Site Assessment Underway Record Id: RO0000166		Phone Number:	5105676791	
	Site Contact: JAKUB, BARBARA PE: 5602		LUST: Global Id: Action Type: Date:	T0600102237 ENFORCEMENT 08/29/2011	
201	SHELL / 7-ELEVEN #20009	HIST CORTESE \$102423476	Action:	Staff Letter - #20110829	
NE 1/4-1/2	2350 HARRISON OAKLAND, CA 94612	LUST N/A Alameda County CS	Global Id: Action Type:	T0600102237 RESPONSE	
0.456 mi. 2406 ft.			Date: Action:	10/31/2011 Other Workplan	
Relative: Lower	CORTESE: Region: CORTESE Facility County Code: 1		Global Id: Action Type:	T0600102237 RESPONSE	
Actual: 12 ft.	Reg By: LTNKA Reg Id: 01-2428		Date: Action:	03/12/2012 Site Assessment Report	
	LUST:		Global Id: Action Type:	T0600102237 RESPONSE	
	Region:         STATE           Global Id:         T0600102237		Date: Action:	07/11/2008 Soil and Water Investigation Report	
	Latitude: 37.812456 Longitude: -122.261311 Case Type: LUST Cleanup Site		Global Id:	T0600102237 RESPONSE	
	Case Type: LUST Cleanup Site Status: Open - Site Assessment Status Date: 02/29/2008		Action Type: Date: Action:	RESPONSE 02/18/2011 Other Report / Document	
	Lead Agency: ALAMEDA COUNTY LOP Case Worker: JTW		Global Id:	T0600102237	
	Local Agency: ALAMEDA COUNTY LOP RB Case Number: 01-2428 L OC: Case Number: BC0000505		Action Type: Date: Action:	ENFORCEMENT 11/17/2011 Staff Letter - #20111117	
	LOC Case Number: RO0000505 File Location: Stored electronically as an E-file Potential Media Affect: Other Groundwater (uses other than drin	nking water), Soil Vapor	Action: Global Id:	Staff Letter - #20111117 T0600102237	
	Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricatin Site History: The site is a former retail gasoline servic	ng	Action Type: Date:	Other 01/01/1950	
	a convenience store. Samples collected installation in November 1992 contained activities were initiated in June 2008 and		Action:	Leak Discovery	
		during light pole I lube oil. Site investigation	Olahal Idi		
	Click here to access the California GeoTracker records for this facility:	during light pole I lube oil. Site investigation	Global Id: Action Type: Date:	T0600102237 ENFORCEMENT 12/05/2008	
	Click here to access the California GeoTracker records for this facility: LUST:	during light pole I lube oil. Site investigation	Action Type: Date: Action:	ENFORCEMENT 12/05/2008 Staff Letter - #20081205	
	Click here to access the California GeoTracker records for this facility: LUST: Global Id: T0600102237 Contact Type: Regional Board Caseworker Contact Name: Cherel McCaubu	during light pole lube oil. Stê investigation d continue to date.	Action Type: Date:	ENFORCEMENT 12/05/2008	
	Click here to access the California GeoTracker records for this facility: LUST: Global Id: T0600102237 Contact Type: Regional Board Caseworker	during light pole lube oil. Stê investigation d continue to date.	Action Type: Date: Action: Giobal Id:	ENFORCEMENT 12/05/2008 Staff Letter - #20081205 T0600102237	

TC3342332.2s Page 322

TC3342332.2s Page 323

Map ID Direction Distance	01-	MAP FINDINGS	EDR ID Number	Map ID Direction Distance	0/4	MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s) EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
	SHELL / 7-ELEVEN #20009		S102423476		SHELL / 7-ELEVEN #20009			S102423476
	Date: Action:	11/15/2010 Staff Letter - #20101115			Global Id: Action Type: Date:	T0600102237 ENFORCEMENT 02/28/2008		
	Global Id: Action Type: Date: Action:	T0600102237 ENFORCEMENT 08/12/2009 Staff Letter - #20090812			Action: Global Id: Action Type: Date:	* NEL - #20080228 T0600102237 ENFORCEMENT 09/12/2008		
	Global Id: Action Type: Date: Action:	T0600102237 RESPONSE 04/23/2010 Site Assessment Report			Action: LUST REG 2:	Staff Letter - #20080912		
	Global Id: Action Type: Date: Action:	T0600102237 RESPONSE 07/15/2011 Site Assessment Report			Region: Facility Id: Facility Status: Case Number: How Discovered:	2 01-2428 Leak being confirmed 4596 Tank Closure		
	Global Id: Action Type: Date: Action:	T0600102237 ENFORCEMENT 02/05/2010 Staff Letter - #20100205			Leak Cause: Leak Source: Date Leak Confirmed: Oversight Program: Prelim, Site Assessmen	Structure Failure Tank		
	Global Id: Action Type: Date: Action:	T0600102237 RESPONSE 11/13/2009 Soil and Water Investigation Report			Preliminary Site Asses Pollution Characterizat Pollution Remediation Date Remediation Acti	ment Began: Not reported ion Began: Not reported Plan Submitted: Not reported		
	Global Id: Action Type: Date: Action:	T0600102237 ENFORCEMENT 03/28/2012 Meeting - #20120328			Record Id: ROO	c Confirmation 1000505 KHAM, JERRY		
	Global Id: Action Type: Date: Action:	T0600102237 Other 01/01/1950 Leak Reported			PE: 5602 Status: Preli Record Id: ROO			
	Global Id: Action Type: Date: Action:	T0600102237 ENFORCEMENT 07/24/2009 Staff Letter - #20090724			PE: 5602 Status: Pollu Record Id: ROO			
	Global Id: Action Type: Date: Action:	T0600102237 ENFORCEMENT 03/16/2011 Staff Letter - #20110316		202	PE: 5602	2		S108245125
	Global Id: Action Type: Date: Action:	T0600102237 ENFORCEMENT 12/17/2009 Staff Letter - #20091217		WNW 1/4-1/2 0.456 mi. 2409 ft.	2040 SAN PABLO OAKLAND, CA 94612 LUST:		Alameda County CS	N/A
	Global Id: Action Type: Date: Action:	T0600102237 ENFORCEMENT 11/13/2007 Notice of Responsibility - #0		Relative: Higher Actual: 28 ft.	Region: Global Id: Latitude: Longitude: Case Type:	STATE T06019751359 37.810512 -122.273202 LUST Cleanup Site		
					Status:	Completed - Case Closed		
			TC3342332.2s Page 324				1C3342	2332.2s Page 325
Map ID		MAP FINDINGS		Map ID		MAP FINDINGS		
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	SINCLAIR PAINT SITE (Cor Status Date: Lead Agency: Case Worker: Local Agency: RB Case Number: LOC Case Number: File Location: Potential Media Arfect: Potential Contaminants	tinued) 01/09/1998 ALAMEDA COUNTY LOP PE ALAMEDA COUNTY LOP NA RO0002815 Stord electonically as an E-file Under Investigation of Concern: Not reported		Direction Distance	OAKLAND FEDERAL BUIL Facility Id: Facility Status: Case Number: How Discovered: Leak Cause: Leak Source: Date Leak Confirmed: Oversight Program: Prelim. Site Assesment Site Assesment	DING (Continued) 01-1071 Case Closed 3617 Tank Closure Structure Failure Tank Not reported LUST UVokplan Submitted: 4/29/1991	Database(s)	
Direction Distance	SINCLAIR PAINT SITE (Cor Status Date: Lead Agency: Case Worker: Local Agency: RB Case Number: RB Case Number: LOC Case Number: File Location: Potential Media Affect: Potential Contaminants Site History: Click here to access the LUST: Global It: Contact Type: Contact Type: Contact Type:	utinued) 01/09/1998 ALAMEDA COUNTY LOP PE ALAMEDA COUNTY LOP NA RO0002815 Stored electonically as an E-file Under Investigation of Concern: Not reported Not reported claifornia GeoTracker records for this facility: T06019751359 Local Agency Caseworker PAMELA EVANS ALAMEDA COUNTY LOP	Database(s) EPA ID Number	Direction Distance	OAKLAND FEDERAL BUIL Facility Id: Facility Status: Case Number: Leak Course: Leak Source: Date Leak Confirmed: Oversight Program: Preliminary Site Assess Pollution Remediation Air Date Post Remediation Date Post Remediation AIR HAZNET: Year: 1	Ling (Continued) 01-1071 Case Glosed 3617 Tank Closure Tank Not reported LUST Uvokplan Submitted: 4/29/1991 ment Began: Not reported lon Began: Not reported Flan Submitted: Not reported on Underway: Not reported ston Monitoring Began: Not reported Store State Stat	Database(s)	EPA ID Number
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Direction Distance	SINCLAIR PAINT SITE (Cor Status Date: Lead Agency: Case Worker: Local Agency: RB Case Number: LOC Case Number: File Location: File Location: Potential Contaminants Site History: Click here to access the LUST: Global Id: Contact Type: Contact Name: Organization Name: Address: City: Email: Phone Number: Alameda County CS: Status: Case Record Id: ROO	tinued) 01/09/1998 ALAMEDA COUNTY LOP PE ALAMEDA COUNTY LOP PA ALAMEDA COUNTY LOP NA RO0022815 Stored electronically as an E-file Under Investigation of Concern: Not reported Not reported Icalifornia GeoTracker records for this facility: T06019751359 Local Agency Caseworker PAMELA EVANS ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported Not reported Closed 022815 S PAMELA	Database(s) EPA ID Number	Direction Distance	OAKLAND FEDERAL BUIL Facility Id: Facility Status: Case Number: How Discovered: Leak Cource: Date Leak Confirmed: Oversight Program: Prelim. Site Assessmen Preliminary Site Assessmen Preliminary Site Assessmen Preliminary Site Assessment Pollution Characterizat Pollution Characterizat Pollutio	Line Continued) 01-1071 Case Closed 3617 Tank Closure Structure Failure Tank Not reported Wokpin Submitted: 4/29/1991 Wokpin Submitted: Not reported pin Submitted: Not reported Pi	Database(s)	EPA ID Number
Direction Distance	SINCLAIR PAINT SITE (Cor Status Date: Lead Agency: Case Worker: Local Agency: RB Case Number: LOC Case Number: File Location: Potential Contaminants Site History: Click here to access the LUST: Global Id: Contact Type: Contact Type: Contact Ame: Organization Name: Address: City: Email: Phone Number: Alameda County CS: Status: Case Record Id: ROD Site Ornact: EB Alameda County CS: Site 104 in cluster BB Alameda County CS: Sitatus: Case Record Id: ROD Site 104 in cluster BB	tinued) 01/09/1998 ALAMEDA COUNTY LOP PE ALAMEDA COUNTY LOP PA NA RO0002815 Stored electronically as an E-file Under Investigation of Concern: Not reported Not reported Colfornia GeoTracker records for this facility: T06019751359 Local Agency Caseworker PAMELA EVANS ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported Not reported Not reported Closed 02815 Licoal Agency Caseworker PAMELA EVANS ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported Not reported S02815 Licoal Agency Caseworker PAMELA	Database(s) EPA ID Number	Direction Distance	OAKLAND FEDERAL BUIL Facility Id: Facility Status: Case Number: How Discovered: Leak Cource: Date Leak Confirmed: Oversight Program: Prelim. Site Assessmen Prelim. Site Assessmen Prelim. Site Assessmen Prelim. Site Assessmen Pollution Characterizat Pollution Characteriz	L         DING (Continued)           01-1071         Case Closed           3617         Tank Closure           Structure Failure         Tank Closure           Structure Failure         Tank Not reported           IVMobility Tank         Not reported           Plin Submitted:         4/29/1991           IPIn Submitted:         Not reported           Plin Submitted:         Not reported           Plin Submitted:         Not reported           Plin Submitted:         Not reported           Plin Submitted:         Not reported           999         Acc002128992           FT PROPERTIES         153806657           Iot reported         Dia fair Fancisco           999         AAPFANCISCO, CA 941180000           Ana Francisco         939           Acc002128992         FT PROPERTIES           15306657         Join Francisco           999         Acc002128992           FT PROPERTIES         15366657           Join Francisco         399           Subcorted         ZO cALI-FORNIA ST           ZO cALI-FORNIA ST         ZO cALI-FORNIA ST           ZO cALI-FORNIA ST         ZO cALI-FORNIA ST           JOIN HEARANCISCO, CA 941180000	Database(s)	EPA ID Number
BB203 WSW VIA-1/2 0.458 mi. 2419 ft. Relative: Higher Actual:	SINCLAIR PAINT SITE (Cor Status Date: Laad Agency: Case Worker: Local Agency: RB Case Number: LOC Case Number: LOC Case Number: File Location: File Location: File Location: Potential Contaminants Site History: Citck here to access the LUST: Global Id: Contact Type: Contact Name: Organization Name: Address: City: Email: Phone Number: Adaress: Case Record Id: Status: Case Record Id: Site 1 of 4 in cluster BB Alameda County CS: Sita County CS: Sita County CS: Sita County CS: Sita County CS: Sita County CS: Status: Case Record Id: Contact: CS: Status: Case Record Id: Record Id: CS: Status: Case Record Id: CS: Status: Case Record Id: CS: Status: Case Record Id: CS: Status: Case Record Id: CS: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: S	tinued) 01/09/1998 ALAMEDA COUNTY LOP PE ALAMEDA COUNTY LOP PE ALAMEDA COUNTY LOP NA RO0002815 Stored electronically as an E-file Under Investigation of Concern: Kot reported Not reported Local Agency Gaseworker PAMELA EVANS ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported Not reported Not reported Stored Not seported Not Sepo	Database(s) EPA ID Number S108245125	Direction Distance	OAKLAND FEDERAL BUIL Facility Id: Facility Status: Case Number: How Discovered: Leak Couse: Date Leak Confirmed: Oversight Program: Prelim. Site Assessmen Prelim. Site Assessment Prelim. Site Assessment Nailing City. SL2 press Gen County: Site Category: V Disposal Method: Facility County: Year: Gen County: Year: Site DePA ID: Nailing City. SL2 press Gen County: Year: Site DePA ID: Nailing City. SL2 press Gen County: Year: Site DePA ID: Nailing City. SL2 press Gen County: Year: Site Category: Vaste Category: Site DePA ID: Site DePA	L         DING (Continued)           01-1071         Case Closed           3617         Tank Closure           Structure Failure         Tank           Tank Closure         Structure Failure           Tank         Not reported           LUST         Workpan Submitted: 4/29/1991           Workpan Submitted: 4/29/1991         Workpan Submitted: 4/29/1991           Dideometry:         Not reported           on Underway:         Not reported           on Underway:         Not reported           Stroburg Page         Stroburg Page           AC002/28892         Stroburg Page           ATA FRANCISCO, CA 941180000         Stroburg Page           AC002/28892         Stroburg Page           AC002/28893	Database(s)	EPA ID Number

Map ID Direction Distance Elevation	MAP FINDINGS Site	EDR ID Number Database(s) EPA ID Number	Map ID MAP FINDINGS Direction Distance Elevation Site Database(s) EPA ID Number EPA ID Number
BB205 WSW 1/4-1/2 2.419 ft. Relative: Higher Actual: 41 ft.	OAKLAND FEDERAL BUILDING (Continued)         Bigosai Metho::::::::::::::::::::::::::::::::::::	LUST S111760308 N/A	206       BRAMALEA PACIFIC       HIST CORTESE:       Alameda County CS         1111 BROADWAY       Alameda County CS       NA         2400 ft       CORTESE:       EMI         Higher       Region:       CORTESE         Higher       Region:       CORTESE         Higher       Region:       CORTESE         Higher       Region:       CORTESE         Bradity County Code:       1       Actual:         Region:       STATE         Global Id:       01-0235         LUST:       Region:       STATE         Global Id:       01-0235         Lunglude:       12.27261         Case Virker:       TP         Longlude:       12.27261         Case Virker:       TP         Longlude:       12.27261         Case Virker:       TP         Load Agency:       ALAMEDA COUNTY LOP         Case Virker:       TP         Load Agency:       Natepoted         LUST:       Global id:         Global Id:       T000010021         Load Agency:       Natepoted         LUST:       Global id:         Global id:       TO00010021         Cinke reo
		TC3342332.2s Page 328	LUST: Global d: T0600100221 Action Type: REMEDIATION Date: 0101/1950 Action: Excavation Global ld: T0600100221 Action Type: Other TC3342332.2s Page 329
Map ID Direction Distance Elevation	MAP FINDINGS Site	EDR ID Number Database(s) EPA ID Number	Map ID MAP FINDINGS Direction EDR ID Number Distance Elevation Site Database(s) EPA ID Number
	BRAMALEA PACIFIC (Continued)         Dat:       0101/1950         Action:       Leak Reported         DATOR TREG 2:       Exactly lot in the second secon	\$102425717	BRAMLEA PACIFIC (Continued)     \$102425717       Cator Monoxide Emissione Tons/Y::     0.01       NOX - Oxide of Nitrogen Tons/Y::     0.067       SDX - Oxide of Subjunt Tons/Y::     0.04       Particulare Matter Tons/Y::     0.04       Part. Matter 10 Micrometers & Smill Tons/Y::     0.03904       Year:     2007       County Code:     1       Air Basin:     SF       Facility ID:     16836       Air Datin:     692       SD: Code:     612       SD: Code:     103904       Commy Code:     1       Air Basin:     SF       SD: Code:     612       SD: Code:     104       SD: Code:     104       Community Health Air Pollution Info System::     Not reported       Consolidated Emissione Tons/Y:     0.016       Reactive Organic Cases Tons/Y:     0.0133722       Catom Monoxide Emissione Tons/Y:     0.033       Particulate Matter Tons/Y:     0.033       Particulate Matter Tons/Y:     0.016       Particulate Matter
	Site Contact: PEACOCK, THOMAS PE: 5602  EM: 2006 County Coda: 2006 County Coda: 5F Facility ID: 5F Facility ID		BB207 FIVE CITY CENTER HIST CORTESE \$100226722 WSW 104-12 OAKLAND, CA 94612 0AKLAND, CA 94612 UST VA 4282 ft. Site 4 of 4 in cluster BB Relative: CORTESE: Region: CORTESE Facility County Code: 1 Actual: Reg by: LTNKA 42 ft. Reg by: LTNKA 42 ft. Reg by: LTNKA 42 ft. Reg by: LTNKA 42 ft. Topological Content of the second of
	Year: County Code: 1 Air Basin: Facility ID: County ID: 4 (Fasin: Community ID: 4 (Fasin: 5 (Facility ID: 5 (Facili	TC3342332.2s Page 330	Local Agency: Not reported RB Case Number: 01-0642 LOC Case Number: 01-0642 File Location: Not reported Potential Contaminants of Concern: Gasoline Site History: Not reported Click here to access the California GeoTracker records for this facility: LUST: Global Id: 1000100592 Contact Type: Regional Board Caseworker TC3342332.2s Page 331

Map ID	MAP FINDINGS		Map ID MAP FINDINGS	
Direction Distance Elevation	Site	EDR ID Number Database(s) EPA ID Number	Direction 4 Distance Elevation Site Database(s) EPA ID Nu	umber
	FVC CITY CENTER (Continued)         Contact Name:       Charle McCaulou         Organization Name:       SAN FRANCISCO BAY RWOCB (REG         Address:       SAN FRANCISCO BAY RWOCB (REG         City:       Contact Name:         Email:       cmcculoi@waterboards.ca.gov         Phone Number:       Not reported         LUST:       Global Id:       T0600100592         Action:       Leak Discovery         Global Id:       T0600100592         Action:       Leak Discovery         Global Id:       T0600100592         Action:       Leak Discovery         Date:       0101/1950         Action:       Leak Reported         LUST REG 2:       2         Radion:       Case Chanded         LUST REG 2:       2         Pacility Id:       Case Chanded         Global Id:       Case Chanded         Leak Casure:       Case Chanded         Leak Casure:       Case Chande	5100226722 ON 2)	18TH STREET PARCEL (Continued)       10098057.         Point of reference:       Other Point         Datum:       World Geodatic System of 1984         ACRES property ID:       27901         Start date:       Not reported         Completed date:       Not reported         Caleanup funding:       Not reported         Casessement funding:       Not reported         Assessment funding:       Not reported         Redew. funding source:       US EPA - Brownfields Assessment Cooperative Agreement         Redew. funding entity:       Not reported         Redew. funding entity:       Not reported         Cleanup funding source:       Not reported         Redew. funding entity:       Not reported         Redew. funding entity:       Not reported         Redew. funding entity:       Not reported         Cleanup required:       Unknown         Video available:       No         Photo available:       No         Institutional controls required:       Not reported <t< td=""><td>17</td></t<>	17
208 WWW 1/4-12 0.473 mi. 2495 ft. Higher Actual: 32 ft.	Leak Source: Tank Date Leak Confirmet: Not reported Oversight Program: LUST Prelim: Slak Assesment Wokplan Submitted: Not reported Preliminary Site Assesment Wokplan Submitted: Not reported Pollution Remediation Plan Submitted: Not reported Date Remediation Plan Submitted: Not reported Date Romadiation Action Monitoring Began: Not reported Date Romadiation Action Monitoring Began: Not reported Date Romadiation Action Monitoring Began: Not reported Date Romatistic Action Monitoring Began: Not reported Date Romatistic Action Monitoring Began: Not reported Date Post Remedial Action Monitoring Began: Not Reported Property Parence Science Date Post Remediation Longitude: -122.27435	US BROWNFIELDS 1009805737 N/A	State/tribal program ID:       Not reported         State/tribal NFA date:       Not reported         Air contaminated:       Not reported         Air contaminated:       Not reported         Absetso found:       Not reported         Absetso found:       Not reported         Controld substance cleaned:       Not reported         Drinking water affected:       Not reported         Groundwater affected:       Not reported         Groundwater affected:       Not reported         Groundwater affected:       Not reported         Lead contaminant found:       Not reported         Under cleaned:       Y         Lead contaminant found:       Not reported         Under cleaned:       Not reported         Under cleaned:<	
Map ID Direction Distance	Map scale: 1:24,000	TC3342332.2s Page 332	TC3342332.2s Pa Map ID Direction Distance EDR ID N	
Elevation	Site	Database(s) EPA ID Number	Elevation Site Database(s) EPAID No.	
	19TH STREET PARCEL (Continued)         Peto products found:       Y         Peto products found:       Y         Sediments found:       Nor reported         Sediments found:       Nor reported         Soli affactad:       Nor reported         Soli affactad:       Nor reported         Sui affactad:       Nor reported         Sui affactad:       Nor reported         Sui affactad:       Nor reported         Sui affactad:       Nor reported         VOCa found:       Y         VCaseland:       Y         Cleanup ofther description:       Nor reported         Num. of cleanup and ne-dv: Jobs: Nor reported       Past use greenspace acreage:         Past use commercial acreage:       Nor reported         Past use commercial acreage:       Nor reported         Future use greenspace acreage:       Nor reported         Future use industrial acreage:       Nor reported         Future use industrial acreage:       Nor reported         Future use industrial acreage:       Nor reported         Future use commercial acreage:       Nor reported         Future use industrial acreage:       Nor reported         Future use industrial acreage:       Nor reported         Future use industr	1009805737	U0037136 Contact Type: Regional Board Caseworker Contact Type: Cheric McCaulou Organization Name: SAN FRANCISCO BAY RWOCB (REGION 2) Address: 1515 CLAY STREET, SUITE 1400 City: OAKLAND Email: concaculou@waterboards.ca.gov Phone Number: Not reported LUST: Global Id: T0600101703 Action: Excavation Global Id: T0600101703 Action: Excavation Global Id: T0600101703 Action: Leak Reported LUST REE 2: LUST REE 2: Region: 2	36
209 SSE 1/4-1/2 0.479 mi. 2529 ft. 2529 ft. Actual: 27 ft.	Property Description:         Residential           FIRE ALARM STATION 1810 OAR OARLAND, CA 94612         Contrester Contrester Marchand, Ca 94612           CORTESE:         CORTESE:           Rag Dr.         CORTESE           Rag Dr.         STATE           Ragion:         STATE           Rad Agency:         Not reported           Rad Agency:         State reported	HIST CORTESE U003713696 LUST NA Alameda County CS SWEEPS UST	Facility int intervention of the second seco	

Direction Distance Elevation	Site	MAP FINDINGS	Database(s) EDR ID EPA ID	ID Number Dis	rtion ance ration Site		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
-								_	
	Stg: PRC Content: DIE Number Of Tanks: 1	/ FUEL DDUCT		7713696	BOND CC OAKI		Approximately 1,010 tons of soil adjacent to the le excavated and transported to Waste Manageme Livermore, CA for disposal. A total of approximate lead-affected soil was transported to Clean Harb in Button Willow, CA for disposal. During the per 16 to December 16, 2005, a total of approximate TPH-affected soil was excavated from the area c transported to Jalke Waste's Forward Landfill to	nt?s Altamont Land tely 285 tons of ors Class I landfill riod from Septembe aly 5,000 tons of of the former USTs	and
210 NNE 1/4-1/2 0.479 mi. 2530 ft. Relative: Lower Actual: 14 ft.	BOND CC OAKLAND LLC 230 BAY PL OAKLAND, CA 94612 CORTESE: Region: Facility County Code: Reg By: Reg Id: LUST:	Al CORTESE 1 LTNKA 01-0207	HIST CORTESE S1015 LUST N/A CA FID UST Lameda County CS HAZNET				for disposal. Quarterly and later semianual grou- monitority was conducted at the site between M 2010. The groundwater monitoring data indicate the former USTs and extends beneath Bay Place contentration of MTBE detected during the most in April 2010 was 1,400 parts per billion. No wate of the inotestigation and classic specifications have be does not appear that the fuel release presents a for nearby residents or site workers. Therefore, A Environmental Health is considering potential do lask case.	larch 1993 and Apri that a plume present in the area e. The highest t recent sampling e er supply wells or cted by the plume. en completed and i risk to human heal Alameda County	of vent
	Region: Global Id:	STATE T0600100193			Click here t	o access the California G	eoTracker records for this facility:		
	Latitude: Longitude: Case Type: Status: Status: Lead Agency: Case Worker: RB Case Number: COC Case Number: File Location: Potential Media Affect: Potential Contaminants of Co Site History:	The site was redeveloped in 2007 and is currer Foods Market at the intersections of Bay Place, Vernon Street in Oakland, California. The site is 1,000 feet north of Lake Merrit. Surrounding la commercial and residential. Two underground 1 were present at the Site as part of the automob The two USTs consisted of a 3,000-galin was removed in January 1994. During the excavatio 10,000-galino gasoline UST in January 1994, a the product piping that lead from the UST to the product piping that lead from the UST to the free product piping that lead from the UST to the free product piping that lead from the uST to the free product piping that lead from the ground of total petroleum hydrocarhow (TPH) efforctof formor gasoline UST and along the vector po product piping route, was excured and remo- and groundwater investigations have been con 1992. The investigations found petroleum conte groundwater within the areas of the former UST lifts and tanks. Two areas with elevated concern also identified beneatit the building. A total of el	ntly the site of a Whole , Harison Street, and is approximately and use is mixed storage tanks (USTs) bile service facility. the soil tank, which was lion gasoline UST, which was lion gasoline UST, which was lon and removal of the a hole was observed in the level dispenser. Indivater surface in the soil adjacent to the soil adjacent of the the Site since tamination in soil and TS and former hydraulic	5	LUST: Global Id: Contact Na Organizatic Address: City: Email: Phone Nun Global Id: Contact Ty Contact Ty Contact Ty Contact Ty Contact Ty Contact Ta Organizatic Atom Crigenizatic Atom Phone Nun LUST: Global Id: Action Typ Date: Action Colobal Id: Action Typ Date: Action Date: Action Date: Action Date: Action Date: Action Date: Action Date: Action Date: Action Date: Action Date: Action Date: Action Date: Action Date: Action Date: Action Colobal Id: Action Date: Action Colobal Id: Action Date: Colobal Id: Action Date: Action Colobal Id: Action Colobal Id: Acti	pe: me: n Name: hber: pe: me: n Name: hber:	ToBoD100193 Local Agency Caseworker JERRY WICKHAM ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY ALAMEDA Not reported 5105676791 TO600100193 Regional Baard Caseworker Cherie McCaulou Shi 5 CLAY BRCET, SUITE 1400 OAKLAMD Shi 5 CLAY BRCET, SUITE 1400 OAKLAMD Shi 5 CLAY BRCET, SUITE 1400 OAKLAMD TO600100193 RESPONSE 11/8/B2011 Correspondence T0600100193 RESPONSE 1208/S2011 Correspondence T0600100193 RESPONSE 1208/S2011 Correspondence		
		lifts along with nine floor drains and associated excavated and removed between June 2005 ar							
Map ID Direction									
Distance	Site	MAP FINDINGS		ID Number Dis	tiD ction ance ration <u>Site</u>		MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Distance			Database(s) EPA ID	ID Number Dis ID Number Ele	ction ance ration Site	AND LLC (Continued)	MAP FINDINGS	Database(s)	EPA ID Number
Distance	Site BOND CC OAKLAND LLC (Cont Action: Global Id: Action Type: Date: Action:		Database(s) EPA ID	ID Number Dis	etion ance ation BOND CC OAKI Global Id: Action Type Date: Action:		T0600100193 REMEDIATION 010/11950 Exeavation T0600100193	Database(s)	
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		Action Type:	RESPONSE			NPDES Number:	Not reported		
			Other Report / Document				Not reported		
		Action Type:	ENFORCEMENT			Alameda County CS:			
		Action:	Notification - Fee Title Owners Notice - #20111020	)		Record Id: F	RO0000148		
		Action Type:	ENFORCEMENT			PE: 5	VICKHAM, JERRY 6602		
			03/19/2008 * NEL - #20080319			Record Id: F	RO0000148		
		Action Type:	ENFORCEMENT						
			07/24/2009 Staff Letter - #20090724			Status: F Record Id: F	Preliminary Site Assessment Underway RO0000148		
						Site Contact: V PE: 5			
		Date:	06/15/2011			Status: F	Pollution Characterization		
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		Facility Status:	Preliminary site assessment underway			Site Contact: \	VICKHAM, JERRY		
		How Discovered: Leak Cause:	Tank Closure Corrosion						
		Date Leak Confirme	d: Not reported			Year: Gepaid:	CAC002589211		
		Prelim. Site Assesm Preliminary Site Ass	tent Wokplan Submitted: Not reported sesment Began: 1/2/1965			Contact: Telephone:	ROBERT BOND 3128530070		
		Pollution Characteri Pollution Remediati	zation Began: Not reported on Plan Submitted: Not reported			Mailing Address:	350 W HUBBARD ST STE 4560		
						Gen County: TSD EPA ID:	Alameda CAD028409019		
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Nameda     Closure Data:     Not reported       Disposed Avendose:     0       Disposed Avendose:     0       Tons:     3.3       Tons:     3.3       Facility County:     1       Vegore:     0.10-R-0034       Biposed Avendose:     0       SVID Num:     0.10-R-0034       Gepaid:     CAC00259894       Contact:     ISAELLE MATHEU       Telephone:     310354250       Mailing Address:     104 reported       Mailing Address:     13157H ST RSD FL       Mailing Address:     13157H ST RSD FL       Mailing Address:     13157H ST RSD FL       Gen County:     Alameda       Gen County:     Alameda       Fib:     CAC02490919       Tis DE FL:     Cadad-19       Fib:     Cadad-19       Fib:     Cadad-19       Fib:     Lad/249001-12       Tis DE FL:     Angeles       Fib:     Cadad-19       Owner Name:     Port O'Cadad-1       Owner Name:     Port O'Cadad-1	Nation ConsertNot reportedWaste Category:Waste oil and mixed oilClosure TopicNot reportedDisposal Method:R01Closure TopicNot reportedTons:3.33SWIS Num:0.1-CR-034Facility County:1VariesSWIS Num:Not reportedYear:2006Permited Throughput with Units:Not reportedContact:ISABELTSNot reportedNot reportedContact:ISABELTSPermited Capacity with Units:Not reportedContact:ISABELTSRemaining Capacity:Not reportedRegion:STFIT ST SRD FLRemaining Capacity:Not reportedMaling Arane:Not reportedRemaining Capacity:Not reportedMaling City, SLZSANTA MONCA, CA 80401Remaining Capacity:Not reportedSind EPA ID:CAD022469019SATESATETSD County:Los AngelesSATEContact:SATESind EPA ID:CAD022469019SATESATETSD County:Los AngelesNot reportedCategoriesViewer Address:Not reportedCategoriesSATEOwner NamedSatesSATEContact:SATESind EPA ID:CAD022469019SatesSATEContact:TSD County:Los AngelesNot reportedCategoriesCategoriesOwner Address:Not reportedCategoriesCategoriesCategoriesOwner Address:Not reportedCategoriesCategoriesCategories <td>B Site BOND CC OAKLAND LL Year: Gopaid: Contact: Telephone: Mailing Admiss: Mailing Admiss: Mailing Admiss: TSD EPA ID: TSD EPA ID: TSD County: Waste Category: Disposil Method: Tons: Facility County: Year: Gopaid: Contact: Table PA ID: TSD County: Year: Gopaid: Contact: Table PA ID: TSD County: Year: Gopaid: Contact: Table PA ID: TSD County: Waste Category: Disposal Method: Tons: Facility County: Year: Gopaid: Contact: Tons: Facility County: Year: Gopaid: Contact: Tons: Facility County: Year: Gopaid: Contact: Telephone: Mailing Address:</td> <td>C (Continued) 2007 CAC002805642 CAC002805642 CAC002805642 CAC002805642 CAC002805642 CAC002805642 CAC00280564 CAC00280564 CAC00280564 CAC00280564 CAC00280564 CAC00280564 CAC0028056 CAC0028056 CAC0028056 CAC0028056 CAC00280564 CAC00280</td> <td><u>Database(s)</u> <u>EPA ID Number</u> S1015803S1 SED AS LANDFILL( TO</td> <td>211 Stance Elevation 211 South 14-12 0.483 mi. 2552 ft. Relative: Higher</td> <td>BOND CC OAKLAND LI Waste Category: Disposal Method: Tons: Facility County: C C C C C C C C C C C C C C C C C C C</td> <td>LC (Continued)  Other inorganic solid waste H01 2.1 1  Sick this hyperflink while viewing on your computer to access additional CA_HAZNET: record(s) in the EDR Site Report.  LAND REFUSE DS/RAIDERS .E RD X HARBOR BAY PKWY  STATE 01-CR-0034 37.4438900 /-12.13288 City 01 Calkland 505 14H St. Calkland, CA 94612 Not reported S05 H4H St. Calkland, CA 94612 Not reported Not</td> <td></td> <td>EPA ID Numbe \$101580351 \$105453979</td>	B Site BOND CC OAKLAND LL Year: Gopaid: Contact: Telephone: Mailing Admiss: Mailing Admiss: Mailing Admiss: TSD EPA ID: TSD EPA ID: TSD County: Waste Category: Disposil Method: Tons: Facility County: Year: Gopaid: Contact: Table PA ID: TSD County: Year: Gopaid: Contact: Table PA ID: TSD County: Year: Gopaid: Contact: Table PA ID: TSD County: Waste Category: Disposal Method: Tons: Facility County: Year: Gopaid: Contact: Tons: Facility County: Year: Gopaid: Contact: Tons: Facility County: Year: Gopaid: Contact: Telephone: Mailing Address:	C (Continued) 2007 CAC002805642 CAC002805642 CAC002805642 CAC002805642 CAC002805642 CAC002805642 CAC00280564 CAC00280564 CAC00280564 CAC00280564 CAC00280564 CAC00280564 CAC0028056 CAC0028056 CAC0028056 CAC0028056 CAC00280564 CAC00280	<u>Database(s)</u> <u>EPA ID Number</u> S1015803S1 SED AS LANDFILL( TO	211 Stance Elevation 211 South 14-12 0.483 mi. 2552 ft. Relative: Higher	BOND CC OAKLAND LI Waste Category: Disposal Method: Tons: Facility County: C C C C C C C C C C C C C C C C C C C	LC (Continued)  Other inorganic solid waste H01 2.1 1  Sick this hyperflink while viewing on your computer to access additional CA_HAZNET: record(s) in the EDR Site Report.  LAND REFUSE DS/RAIDERS .E RD X HARBOR BAY PKWY  STATE 01-CR-0034 37.4438900 /-12.13288 City 01 Calkland 505 14H St. Calkland, CA 94612 Not reported S05 H4H St. Calkland, CA 94612 Not reported Not		EPA ID Numbe \$101580351 \$105453979
Tons:     3.33     Disposal Acreage:     0       Facility Coutly:     1     SW158 Num::     Co-R-0.034       Wasta Discharge Requirem met.Num: Not reported     Wasta Discharge Requirem met.Num: Not reported       Gepaid:     CAC00259994     Actual Throughput with Units:     Not reported       Gepaid:     S3954250     Actual Throughput with Units:     Not reported       Telephone:     3103954250     Actual Throughput with Units:     Not reported       Mailing Address:     1317 STH ST RD FL     Remaining Capacity:     Not reported       Gen County:     Alameda     Region:     STATE       Gen County:     Alameda     Facility ID:     01-CR-0034       TSD EPL:     CA2440019     Lal/Long:     37.443800 / 122.13288       TSD County:     Les Angeles     Owner Telephone:     407 (O Galand Torone)	Tons:3.33Disposal Arceage:0Facility County:100Facility County:2006Witasto Discharge Requirement Num: Not reportedGepaldi:CAC002598964Permitted Throughput with Units:Not reportedContact:ISABLLE MATHIEUPermitted Throughput with Units:Not reportedTelephone:3103954250Permitted Throughput with Units:Not reportedMailing Address:1317 STA P FLRemaining Capacity with Units:Not reportedMailing Address:1317 STA P FLRemaining Capacity with Units:Not reportedGen Caunty:AlamadaRemaining Capacity with Units:Not reportedGen Caunty:AlamadaRemaining Capacity with Units:Not reportedTSD County:Los AngelesContact:STATETSD County:Los AngelesQuiver Facility ID:0-CR-0034LatiLong:37.4438900 / 122.13288Contact:Pacility ID:TSD County:Los AngelesNot reportedQuiver Facility ID:Owner Telephone:4152721180Owner Falephone:4152721180Owner Address:Not reportedQuiver Address:Not reported	Sile     Sile     Sile     Sile     Sile     Sile     Sile     Sonot an experiment of the second secon	C (Continued) 2007 CAC002805842 ISABELLE MATHIEU 310396420 Not reported 1317 5TH ST 3RD FL SANTA MONLA, CA 90401 Alameda CAT000646117 Kings Contaminated soil from site clean-up CAT00646117 Kings Contaminated soil from site clean-up CAL0001715 ISABELLE MATHIEU 30.68 Alameda 2007 CAL000312358 ISABELLE MATHIEU 301460243 Not reported 230 BAY PL OAKLAND, CA 946123805 Alameda CAT000646117 Kings Other organic solids LAMDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.33 Alameda 2007 CAC002805642 ISABELLE MATHIEU 310396420 Not reported 317 5TH ST 3RD FL SAMTA MONLAC, CA 94011 Alameda CAT0064517 Kings CAC002805642 ISABELE MATHIEU S10396420 Not reported S175 TH ST 3RD FL SAMTA MONLAC, CA 94011 Alameda CAD980857416 CAD98087416	<u>Database(s)</u> <u>EPA ID Number</u> S1015803S1 SED AS LANDFILL( TO	211 Stance Elevation 211 South 14-12 0.483 mi. 2552 ft. Relative: Higher	BOND CC OAKLAND LI Waste Category: Disposal Method: Tons: Facility County: C C C C C C C C C C C C C C C C C C C	LC (Continued)  Other inorganic solid waste H01 2.1 1  Sitck this hyperflink while viewing on your computer to access additional CA_HAZNET: record(s) in the EDR Site Report.  LAND REFUSE DS/RAIDERS		EPA ID Numbe \$101580351 \$105453979
Year:     2006     Penguan Type:     Not Reported       Gepaid:     CAC0259994     CAC0259994     Not reported       Gepaid:     CAC02549994     Actual Troughput with Units:     Not reported       Telephone:     S103954250     Pentited Troughput with Units:     Not reported       Mailing Address:     1317 STH ST SR0 FL     Remaining Capacity:     Not reported       Mailing Address:     1317 STH ST SR0 FL     Remaining Capacity:     Not reported       Gen County:     Alameda     Regin::     STATE       Gen County:     Angels     Lal/Unog::     37.43800 / 1/2.13288       TSD EPA:     Los Angeles     Owner Telephone:     401 Cyr21800	Year:2006Not reportedGepaid:CAC00258094Pormited Throughput with Units:Not reportedContact:ISABLE MATHEUActual Throughput with Units:Not reportedTelephone:3103954250Permited Capacity:Not reportedMailing Address:1317 5TH ST 3RD FLRemaining Capacity:Not reportedMailing Address:1317 5TH ST 3RD FLRemaining Capacity:Not reportedGen County:AlamedaRegion:STATETSD EP LD:CA02840019Facility ID:01-CR-034TSD County:Los AngelesContact:Vate sportedWinty County:Los AngelesContact:Not reportedOwner Telephone:4152721180Owner Adress:Not reportedOwner Address:Not reportedNot reportedNot reported	Site     Site     Site     Site     Source of the second sec	C (Continued) 2007 CAC002805642 ISABELLE MATHIEU 310395450 Not reported 1317 5TH ST 3RD FL SAMTA MONLA, CA 90401 Alameda CAT000646117 Kings Contaminated soil from site clean-up LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 30.68 Alameda 2007 CAL0001255 ISABELLE MATHIEU 301460243 Not reported 230 BAY PL OAKLAND, CA 946123805 Alameda CAT000646117 Kings Other organic solids LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.33 Alameda 2006 CAC00020542 CAC00020542 ISABELLE MATHIEU 301571 STABELE MATHIEU 30168 CAT000646117 Kings Other organic solids LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.93 Alameda 2006 CAC00020542 CAC0020544 CAC0020544 CAT00064417 KINGS CATORACE AD401 Alameda XATA MONLAC, CA 9401 XAIAMA	<u>Database(s)</u> <u>EPA ID Number</u> S1015803S1 SED AS LANDFILL( TO	211 Stance Elevation 211 South 14-12 0.483 mi. 2552 ft. Relative: Higher	BOND CC OAKLAND LI Wasto Catagory: Disposel Method: Tons: Facility County: C C C C C C C C C C C C C C C C C C C	LC (Continued) Other inorganic solid waste H01 2.1 1 2.1 1 2.1 2.1 1 2.1 2.1 1 2.1 2.		EPA ID Numbe \$101580351 \$105453979
Gelatation     Gelatation     Actual Troughput with Units:     Not reported       Containe     Stabilitie E MATHIEU     Permitted Capacity with Units:     Not reported       Telephone     Stabilitie E MATHIEU     Permitted Capacity:     Not reported       Mailing Adviress:     1015 FM ST ADD FL     Remaining Capacity:     Not reported       Mailing Adviress:     1317 ST H ST ADD FL     Region:     STAT       Gen County:     Alamedation     1-02-R-0034       TSD EPAL:     CApaCaPadign ID     Lat/Long:     37.433900 / 1-22.13288       TSD County:     Les Angeles     Owner Telephone:     4DT (2-272110)	Contact:     15ABELLE MATTHEU     Actual Throughput with Units:     Not reported       Talephone:     310394250     Permitted Capacity with Units:     Not reported       Mailing Name:     Not reported     Reminiting Capacity:     Not reported       Mailing Adress:     175 TH ST 3RD FL     Reminiting Capacity:     Not reported       Mailing City,SL2;     SANTA MONLCA, CA 90401     Region:     STATE       Gen County:     Alameda     State     State       TSD EPA ID:     CAD028409019     Gate     Gate       TSD County:     Los Angeles     Owner Talephone:     4152721180       Owner Address:     Not reported     Owner Address:     Not reported	Bite     Site     BOND CC OAKLAND LL     Year:     Gepaid:     Contact:     Telephone:     Mailing Address:     Mailing Address     Mailing Address     Mailing Address     Mailing Address     Mailing Address     Ma	C (Continued) 2007 CAC002805842 ISARELLE ANTHIEU 3103954250 Not reported 1317 5TH ST 3RD FL SANTA MONLA, CA 90401 Alameda CAT000646117 Kings Contaminated soil from site clean-up LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 30.88 Alameda 2007 CAL00012559 CAL0001255 CAL0001 CAL0001255 CAL000125 CAL0001 CAL0000 CAL000	<u>Database(s)</u> <u>EPA ID Number</u> S1015803S1 SED AS LANDFILL( TO	211 Stance Elevation 211 South 14-12 0.483 mi. 2552 ft. Relative: Higher	BOND CC OAKLAND LI Wasto Catagory: Disposel Method: Tons: Facility County: C C C C C C C C C C C C C C C C C C C	LC (Continued) Other inorganic solid waste H01 2.1 1 2.1 2.1 1 2.1 2.1 1 2.1 2.1 1 2.1 2.		EPA ID Numbe \$101580351 \$105453979
Mailing Name:     Not reported     Not reported       Mailing Advers:     137 FH ST 3R0 FL     Remaining Cagacity. Not reported       Mailing Advers:     137 FH ST 3R0 FL     Region:     STATE       Mailing City,SL2p:     SANTA MONLOA, CA 90401     Region:     STATE       Gen County:     Alamada     Facility ID:     01-CP-0034       TSD EPA ID:     CAD02840019     1-2R-4034       TSD County:     Los Angeles     Owner Name:     Port Of Oakland       Owner Telephone:     4122721100	Mailing Name:     Not reported     Not reported       Mailing Address:     137 TH ST 3RD FL     Remaining Capacity: Wit Units: Not reported       Mailing City,SL2p:     SANTA MONICA, CA 90401     Region:     STATE       Gen County:     Alameda     Faculty ID:     01.C+0.034       TSD EPA ID:     CAD028409019     LatLong:     37.4438900/-122.12288       TSD County:     Los Angeles     Owner Name:     Port Of Oakand       Owner Address:     Not reported     Owner Address:     Not reported	B Sile BOND CC OAKLAND LL Year: Gepaid: Contact: Talephone: Mailing Address: Mailing (Oty,SL2)p: Gen County: TISD EX-Dy: Waste Category: Waste Category: Waste Category: Contact: Talephone: Mailing Address: Mail	C (Continued) 2007 CAC002805642 ISABELLE MATHIEU 3103954250 Not reported 1317 5T1 ST 3RD FL SANTA MONCA, CA 90401 Alameda CAT000646117 Kings CAT000646117 S0.68 Alameda 2007 CAL00312358 ISABELLE MATHIEU 310340243 Not reported 30.68 Alameda 2007 CAL00312358 ISABELLE MATHIEU 310340243 Not reported 30.68 Alameda 2007 CAL0031258 ISABELLE MATHIEU 310340243 Not reported 30.68 Alameda 2007 CAL0032558 ISABELLE MATHIEU 310340243 Not reported 30.68 Alameda 2006 CAC002805642 ISABELLE MATHIEU 3103954250 Not reported 3175 TT ST 3RD FL SANTA MONCA, CA 90401 Alameda 2006 CAC002805642 ISABELLE MATHIEU 3103954250 Not reported 3175 TT ST 3RD FL SANTA MONCA, CA 90401 Alameda 2006 CAC002805642 ISABELLE MATHIEU 3103954250 Not reported 333 XI reported XI reporte	<u>Database(s)</u> <u>EPA ID Number</u> S1015803S1 SED AS LANDFILL( TO	211 Stance Elevation 211 South 14-12 0.483 mi. 2552 ft. Relative: Higher	BOND CC OAKLAND LI Waste Category: Disposal Method: Tons: Facility County: Construction Construction Facility County: Construction Cons	LC (Continued)  Other inorganic solid waste H01 2.1 1  Zick this hyperflink while viewing on your computer to access additional CA_HAZNET: record(s) in the EDR Site Report.  LAND REFUSE DS/RAIDERS LE RD X HARBOR BAY PKWY  STATE 01-CR-0034 37.44.38900 /-122.13288 CRy 01 Clashand 510273092 Not reported Closed Not reported Not repo		EPA ID Numbe \$101580351 \$105453979
Mailing City,SL2 jp:         SNTA MONICA, CA 90401         Region:         STATE           Gen County:         Alamada         Facility ID:         01-CR-0034           TSD EPA ID:         CAD028400019         122.13288           TSD County:         Los Angeles         Owner Name:         Port Of Oakland           Owner Telephone:         472721800         Owner Telephone:         472721800	Mailing City, SL2p:         SATTA MONICA, CA 90401         Region:         STATE           Gen County:         Allameda         Faculty ID:         01.0F-0034           TSD EPA ID:         CAD023409019         Latit.org:         37.4438900/-122.13288           TSD County:         Los Angeles         Owner Name:         Port Of Oakland           Owner Vamer         Vener Volt         0/0000         122.1228           Owner Vamer         Owner Volt         0/0000         122.1228           Owner Vamer         Owner Volt         0/0000         0/0000           Owner Vamer         Not reported         0/0000         0/0000	h Sile  BOND CC OAKLAND LL  Vear: Gepaid: Contact: Telephone: Mailing Address: Mailing Cury,SL2/pr TSD EPA ID: TSD County: Vear: Gepaid: Contact: Table phone: Mailing Address: Mailing Cury,SL2/pr Gen County: Vear: Gepaid: Contact: TSD EPA ID: TSD County: Vear: Gepaid: Contact: TSD EPA ID: TSD County: Vear: Gepaid: Contact: TSD EPA ID: TSD County: Vear: Gepaid: Contact: TSD County: Vear: Gepaid: Contact: Facility County: FSD EPA ID: TSD County: Vear: Gepaid: Contact: Facility County: FSD EPA ID: TSD County: Vear: Gepaid: Gen County: TSD EPA ID: TSD County: Vear: Gepaid: Gen County: FSD EPA ID: TSD County: Vear: Gepaid: Gen County: FSD EPA ID: TSD County: Vear: Gepaid: Contact: Facility County: F	C (Continued) 2007 CAC002605642 ISABELE MATHIEU 310396420 Not reported 1317 5TH ST 3RD FL SANTA MONCA, CA 99401 Alameda CAT00664017 Kings Contaminated soil form site dean-up Contaminated soil form site dean-up CAT00646117 Kings Catanotated soil form site dean-up CAT00564017 S006 CAL00031258 ISABELE MATHIEU 3103402 S007 CAL0031258 ISABELE MATHIEU 3103402 S016 CAT00564017 Kings Catanotate 2007 CAL0031258 ISABELE MATHIEU 310395420 Not reported 3208 Alameda 2007 CAC002605642 ISABELE MATHIEU 310395420 Not reported 317 5TH ST 3RD FL SABELE MATHIEU 310395420 Not reported 317 5TH ST 3RD FL SABELE MATHIEU 310395420 Not reported 3137 5TH ST 3RD FL SABELE MATHIEU 310395420 Not reported 3137 5TH ST 3RD FL SABTA MONCA, CA 90401 Alameda CAT006205642 ISABELE MATHIEU 310395420 Not reported 3137 5TH ST 3RD FL SABTA MONCA, CA 90401 Alameda 2006 CAC00205642 ISABELE MATHIEU 310395420 Not reported 313 1 2006 CAC002056941 CAD98087418 Alameda 2005 CAC00258994 ISABELE MATHIEU 3131 2006 CAC00258994 ISABELE MATHIEU 310394	<u>Database(s)</u> <u>EPA ID Number</u> S1015803S1 SED AS LANDFILL( TO	211 Stance Elevation 211 South 14-12 0.483 mi. 2552 ft. Relative: Higher	BOND CC OAKLAND LI Wasta Category: Disposal Method: Tons: Facility County: Construction Second Construction Second Construction Second Construction OAKLAND, CA SWF/LF (SWIS): Region: Pacifiky ID: Lai/Long: Owner Aldress: Owner Address: Owner Addr	LC (Continued) Other inorganic solid waste H01 2.1 1 2.1 2.1 1 2.1 Chromoto and the viewing on your computer to access additional CA_HAZNET: record(s) in the EDR Site Report. LAND REFUSE DS/RADERS LE RD X HARBOR BAY PKWY  STATE 01-CR-0034 37.443890/.122.13288 City 07 Oakiand 5102733082 Not reported 505 140 SL Oakiand, CA 94122 Not reported Not reported Not reported Not reported Not reported Solid Waste Disposal Site Unpermitted Not reported No		S105453979
TSD CPURD: CADUZENDO19 TSD County: Los Angeles Owner Name: Port Of Oakland Owner Telephone: 4152/21180	TSD County: Los Angeles 07.423800 / 122.1228 TSD County: Los Angeles 07.01 / 122.1228 Owner Name: Port Of Oakland Owner Telephone: 415221180 Owner Address: Not reported	B Sile BOND CC OAKLAND LL Year: Gepaid: Contact. Talephone: Mailing Address: Mailing Addres	C (Continued) 2007 CAC002005042 ISABELLE MATHIEU 310395420 Not reported 1317 5T1 ST 3RD FL SANTA MONICA, CA 90401 Alameda 2007 CAC0026054117 Kings CAL0031238 USAPELLE MATHIEU 310305420 Not reported 2007 CAL0031238 USAPELLE MATHIEU 310460243 Not reported 2007 CAL0031238 USAPELLE MATHIEU 310460243 Not reported 2008 CAC00260542 ISAPELLE MATHIEU 310395457 Not reported 2008 CAC00260542 ISAPELLE MATHIEU 310395457 Not reported 2008 CAC00260542 ISAPELLE MATHIEU 310395457 Not reported 2008 CAC00260542 ISAPELLA MATHIEU 310395457 Not reported 3.33 1 2006 CAC00269694 ISAPELLE MATHIEU 310395457 Not reported 3.33 1 2006 CAC00269694 ISAPELLE MATHIEU 310395457 ISAPELE MATHIEU 310395457	<u>Database(s)</u> <u>EPA ID Number</u> S1015803S1 SED AS LANDFILL( TO	211 Stance Elevation 211 South 14-12 0.483 mi. 2552 ft. Relative: Higher	BOND CC OAKLAND LI Waste Category: Disposal Method: Tons: Facility County: C C C C C C C C C C C C C C C C C C C	LC (Continued)  Differ inorganic solid waste H01 2.1 1  Zick this hyperflink while viewing on your computer to access i additional CA_HAZNET: record(s) in the EDR Site Report.  LAND REFUSE DS/RAIDERS LE RD X HARBOR BAY PKWY  STATE 01-CR-0034 01-CR-0034 03 01 448 SL 0484300 / 122.13288 CRY 07 Gakland 510273092 Not reported S05 1449 SL Oakland, CA 34612 Not reported No		EPA ID Numbe \$101580351 \$105453979
	Owner Address: Not reported	Bond Site Bond CC OAKLAND LL Year: Gepaid: Contact Mailing Alones: Mailing Alones: Mailing Alones: Mailing Alones: Mailing Alones: Mailing Alones: TSD EPA ID: TSD EPA ID: TSD County: Waste Category: Disposal Method: Tons: Facility County: Year: Gepaid: Contact: Talephone: Mailing Advinss: Mailing (19,82,2): TSD EPA ID: TSD County: Waste Category: Disposal Method: Tons: Facility County: Year: Gepaid: County: TSD EPA ID: TSD County: Waste Category: Disposal Method: Tons: Facility County: Year: Gepaid: County: Year: Gepaid: County: Year: Gepaid: County: Year: Gepaid: County: Year: Gepaid: County: Year: Gepaid: County: Year: Gepaid: County: Year: Gepaid: Category: Disposal Method: Tons: Facility County: Year: Gepaid: Category: Disposal Method: Tons: Facility County: Year: Gepaid: Category: Mailing Advines: Mailing	C (Continued) 2007 CAC002005042 ISAGELLE MATHIEU 310395420 Not reported 1317 5TH ST 3RD FL SANTA MONICA, CA 90401 Alameda CAD700054017 Kings and solf form sile clean-up LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 30.68 Alameda 2007 CAL0031238 ISAGELLE MATHIEU 3103646117 Kings Other organic solids LANDFILL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.93 Alameda 2006 CAC002205642 ISAGELLE MATHIEU 310364250 NO INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.93 117 5TH ST 3RD FL SANTA MONICA, CA 90401 Alameda 2006 CAC002205642 ISAGELLE MATHIEU 3103964250 NO INFORMATION CAST AND A STABLES CAST	<u>Database(s)</u> <u>EPA ID Number</u> S1015803S1 SED AS LANDFILL( TO	211 Stance Elevation 211 South 14-12 0.483 mi. 2552 ft. Relative: Higher	BOND CC OAKLAND LI Waste Category: Disposal Method: Tons: Facility County: C C C C C C C C C C C C C C C C C C C	LC (Continued)  Other inorganic solid waste H01  2.1  3.1  Start his hyperflink while viewing on your computer to access additional CA_HAZNET: record(s) in the EDR Site Report.  LAND REFUSE DS/RAIDERS LE RD X HARBOR BAY PKWY  STATE 01-CR-0034 01 CR-0034 03 CR-0034 03 CR-0034 04 CR-0034 04 CR-0034 04 CR-0034 05 CR-0034		EPA ID Numbe \$101580351 \$105453979
		<ul> <li>Sile</li> <li>BonD CC OAKLAND LL</li> <li>Year: Gepaid: Contact: Telephone: Mailing Address: Mailing Address: Mailing Address: Mailing Address: Mailing Address: Mailing Address: Mailing Address: Mailing Address: TS EPA ID: TS ECAUPY</li> <li>Year: Gepaid: Contact: Contact: Telephone: Mailing Address: Mailing Address: Mailing Address: Mailing Clusters</li> <li>TS EPA ID: TS ECAUPY</li> <li>Year: Gepaid: Contact: Telephone: TS EPA ID: TS ECAUPY</li> <li>Year: Gepaid: Contact: Telephone: Mailing Address: Mailing Address: Mailing Address: Mailing Address: Mailing Address: Mailing Address: Facility County:</li> <li>Year: Gepaid: Contact: Telephone: TS EPA ID: TS ECAUPY</li> <li>Year: Gepaid: Contact: Telephone: TS EPA ID: TS County:</li> <li>Year: Gepaid: Contact: Telephone: TS EPA ID: TS County:</li> </ul>	C (Continued) 2007 CAC002805842 ISABELLE MATHELU 3103964250 Not reported 1317 5TH ST 3RD FL SANTA MONLA, CA \$9401 Alameda CAT000646117 Kings Contaminated soil from site clean-up CAT00646117 Kings Contaminated soil from site clean-up CAT00546117 Sings CAC0023158 ISABELLE MATHELU 30.38 CAT00546117 Kings Other organic solids LAMDFLL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 30.88 Alameda CAT000646117 Kings Other organic solids LAMDFLL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.33 Alameda CAT000646117 Kings Other organic solids LAMDFLL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.33 Alameda CAT000646117 Kings Other organic solids LAMDFLL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.33 Alameda CAT000646117 Kings Other organic solids LAMDFLL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.33 Alameda CAT000646117 Kings Other organic solids LAMDFLL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.33 Alameda CAT000646117 Kings Other organic solids LAMDFLL OR SURFACE IMPOUNDMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.33 Alameda CAT000646117 KINGS CAD020205642 ISAMELE MATHEU IS103964250 NO KORDONOMENT THAT WILL BE CLOS INCLUDE ON-SITE TREATMENT AND/OR STABILIZATION) 0.33 1	<u>Database(s)</u> <u>EPA ID Number</u> S1015803S1 SED AS LANDFILL( TO	211 Stance Elevation 211 South 14-12 0.483 mi. 2552 ft. Relative: Higher	BOND CC OAKLAND LI Waste Category: Disposal Method: Tons: Facility County: C C C C C C C C C C C C C C C C C C C	LC (Continued) Other inorganic solid waste H01 2.1 1 2.1 1 2.1 2.1 1 2.1 2.1 1 2.1 2.		EPA ID Numbe \$101580351 \$105453979

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Direction		MAP FINDINGS		EDR ID Number	Direction		MAP FINDINGS		EDR ID Number
Elevation	Site		Database(s)	EPA ID Number	Elevation	Site		Database(s)	EPA ID Number
Distance	NORTH PORT OF OAKLAND REFUSE Owner Address2: P. O. Oynerator: Net Operator Phone: Net Operator Address2: Net Operator Status: Cios Permit Date: Net Permit Status: Cios Permit Date: Net Permit Status: Cios Permit Date: Net Permit Status: Status: Cios Permit Date: Net Activity: Status: Cios Permit Date: Net Ciosure Date Of Regulatory Meass Effective Number: Cional Id: Action Type: Date: Action: Ci	Bax 2004 Port Of Stockton and CA9 49604-2064 wported wported wported wported wported wported wported wported wported workstock	NPDES HIST CORTESE Alameda County CS	EDR ID Number S105453979 S105453979 S100850858 S100850858 S100850858 S100850858	Distance	GREYHOUND LINES OAKL Nodes Number: Facility Status: Agency Id: Regulatory Messure Id: Order No: Regulatory Messure Ty Price Id: WDD: Program Type: Discharge Name: Discharge Name: Discharge Address: Discharge Address: Discharge Address: Discharge Address: Discharge Zip: CORTESE: Region: Facility County Code: Reg By: Reg Id: LUST: Region: Global Id: LuST: Global Id: Logatery: Cases Type: Status Date: Lead Agency: Cases Morker: Lead Agency: Case Worker: Eddoal Id: Address: Click here to access the LUST: Global Id: Contact Type: Contact Type: Contact Type: Contact Type: Contact Type: Contact Type: Contact Name: Address: City: Site History: Global Id: Action: Global Id: Action: Clobal Id: Acti	Active 0 2 401564 2 401564 37-05-DWO per: Enrollee Not reported 2 01022475 1 Industrial latory Measure: Not reported 3 01022475 1 Industrial Wit reported 2 01022475 1 Industrial Wit reported 2 01022475 1 Industrial Wit reported 2 01022475 1 Industrial Wit reported 3 01020475 2 00000068 37.3109980580039 -122.273984548110 LUST Cleanup Sile Open - Sile Assessment 07/15/1933 ALAMEDA COUNTY LOP PK ALAMEDA COUNTY LOP PK ALAMEDA COUNTY LOP PK ALAMEDA COUNTY LOP PK ALAMEDA COUNTY LOP PK ALAMEDA COUNTY LOP PK ALAMEDA COUNTY LOP 00000074 Biored electronically as an E-file Stored electronically as an	er) ination in soll in 1990. Free rating in January TC3342 	S100850858
	Action Type: Date: Action: Global Id: Action Type: Date:	Other 01/01/1950 Leak Discovery T0600100666 ENFORCEMENT 09/02/2010				Action: Global Id: Action Type: Date: Action: Global Id: Action Type:	Staff Letter - #20090724 T0600100666 RESPONSE 12/02/2010 Soil and Water Investigation Report T0600100666 ENFORCEMENT		
	Action: Global Id: Action Type: Date: Action: Global Id: Action: Date: Action: Global Id: Action Type: Date: Action:	Staff Letter - #20100902 T0600100666 REMEDIATION 01/01/1950 Excavation T0600100666 Other 01/01/1950 Leak Reported T0600100666 RESPONSE 07/28/2008 07/28/2008				Date: Action: Region: Facility Id: Facility Id: Case Number: How Discovered: Leak Cause: Leak Source: Date Leak Confirmed:	04/15/2010 Staff Letter - #20100415 2 01-0722 Pollution Characterization 3800 Structure Failure Tank 3/201992 LUST		
	Action: Global Id: Action Type: Date: Action:	Other Report / Document T0600100666 RESPONSE 08/12/2008 Soil and Water Investigation Report	TC3342	332.2s Page 346		Preliminary Site Assesn Pollution Characterizati Pollution Remediation F Date Remediation Actio	nent Began: Not reported on Began: 7/20/1992 Plan Submitted: Not reported	TC3342	1332.2s Page 347

Map ID Direction Distance Elevation	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID MAP FINDINGS Direction EDR ID Number Distance EDR ID Number Elevation Site Database(s) EPA ID Number
213 NNE 1/4-1/2 1/6 ft. Relative: Lower Actual: 15 ft.	<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	s than 6000 kg of ess of hazardous	<page-header><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></page-header>
Map ID Direction Distance Elevation	MAP FINDINGS	CC3342332.2s Page 348 EDR ID Number Database(s) EPA ID Number	TC3342332.2s Page 3 Map ID Map ID Direction Distance EDR ID Numb Elevation Site Database(s) EPA ID Numb
	Contrasti Continued CORTESE: Region: CORTESE Facility County Code: 1 Reg By: LTNKA Reg Id: 01:1155 LUST: Contrasti Control Code: 1 Region: STATE Region: STATE Region: STATE Case Type: LTNKA Case Type: LUST Cleanup Site Case Worker: JE Local Agency: Not reported RB Case Number: ROUO104 File Location: Stored electronically as an E-file Potential Contaminants of Concern: Diseal Site History: Not reported Click here to access the California GeoTracker records for this facility: LUST: Global Id: T0600101064 Contact Type: Regional Board Caseworker Contact Type: Cherte McCaulou Organization Name: State Advance (REGION 2) Organization Name: State Concern: Diseal Contact Type: Regional Board Caseworker Contact Type: Cherte McCaulou Organization Name: State Regional Board Caseworker Contact Type: Rest Case Case UNDED Dister 101/1950 Action: Excervation Cabe Id: T0600101064 Action: Excervation Contact Type: RelMED/ATION Date: 01/01/1950 Action: Leak Reported LUST REG 2: Region: 2 Facility Id: 01-1155 Facility Id: 01-1155 Facili	1000277341	Database     Database     Price Ordinated       OAKLAND ACURA (Continued)     1000277341       Data Lask Confirmed:     Not reported       Oversight Program:     LUST       Preliminary Site Assessment Bookpains Submitted:     Not reported       Preliminary Site Assessment Bookpains Submitted:     Not reported       Data Lask Confirmed:     Not reported       Parlinionary Site Assessment Bookpain     Not reported       Date Not Remediation Action Underway:     Not reported       Date Not Remediate Action Monitoring Beant: Not reported     Date Not Remediate Action Monitoring Beant: Not reported       Date Not Remediate Action Monitoring Beant: Not reported     Date Not Remediate Action Monitoring Beant: Not reported       Second M:     Case Obset       Maling Address:     277 271H ST       Malling Address:<
		TC3342332.2s Page 350	TC3342332.2s Page 35

Map ID Direction		MAP FINDINGS			Map ID Direction		MAP FINDINGS		
Distance	Site		Database(s)	EDR ID Number EPA ID Number	Distance	Site		Database(s)	EDR ID Number EPA ID Number
Elevation					Elevation			Database(s)	EFA ID Nulliber
	OAKLAND ACURA (Cor			1000277341		MOSTLY MUSTANGS (Con	<b>B</b>		S100226828
	Waste Category:	Unspecified oil-containing waste		1000277341		Case Worker:	TP		3100220828
	Disposal Method: Tons:	R01 0.22				Local Agency: RB Case Number:	ALAMEDA COUNTY LOP 01-1021		
	Facility County:	1				LOC Case Number: File Location:	RO0001596 Stored electronically as an E-file		
						Potential Media Affect:	Other Groundwater (uses other than drinking water of Concern: Waste Oil / Motor / Hydraulic / Lubricating	)	
214 ENE	LAWLER APARTMENTS 431 LEE STREET	;	Notify 65	S100179333 N/A		Site History:	Not reported		
1/2-1	OAKLAND, CA 92626			NA		Click here to access the	California GeoTracker records for this facility:		
0.570 mi. 3008 ft.						LUST: Global Id:	T0600100942		
Relative:	Notify 65: Date Reported:	Not reported				Contact Type: Contact Name:	Local Agency Caseworker THOMAS PEACOCK		
Higher Actual:	Staff Initials: Board File Number:	Not reported Not reported				Organization Name: Address:	ALAMEDA COUNTY LOP 1131 HARBOR BAY PARKWAY		
41 ft.	Facility Type:	Not reported				City:	ALAMEDA		
	Discharge Date: Incident Description	Not reported : 92626				Email: Phone Number:	Not reported Not reported		
						Global Id:	T0600100942		
215	BROADWAY VOLKSWA	GON	Notify 65	S100178913		Contact Type: Contact Name:	Regional Board Caseworker Cherie McCaulou		
North 1/2-1	2749 BROADWAY OAKLAND, CA 92626			N/A		Organization Name: Address:	SAN FRANCISCO BAY RWQCB (REGION 2) 1515 CLAY STREET, SUITE 1400		
0.638 mi. 3369 ft.						City: Email:	OAKLAND cmccaulou@waterboards.ca.gov		
Relative: Higher	Notify 65: Date Reported:	Not reported				Phone Number:	Not reported		
Actual:	Staff Initials: Board File Number:	Not reported Not reported				LUST: Global Id:	T0600100942		
34 ft.	Facility Type: Discharge Date:	Not reported Not reported				Action Type: Date:	ENFORCEMENT 11/07/1995		
	Incident Description					Action:	* Historical Enforcement - #UNK		
						Global Id:	T0600100942		
216	MOSTLY MUSTANGS	н	ST CORTESE			Action Type: Date:	Other 01/01/1950		
NNW 1/2-1	2576 MARTIN LUTHER P OAKLAND, CA 92626		LUST da County CS	N/A		Action:	Leak Reported		
0.699 mi. 3690 ft.			Notify 65			Global Id: Action Type:	T0600100942 REMEDIATION		
Relative:	CORTESE:	CORTESE				Date: Action:	01/01/1950 Not reported		
Higher	Region: Facility County Code	e: 1							
Actual: 30 ft.	Reg By: Reg Id:	LTNKA 01-1021				LUST REG 2:			
	LUST:					Facility Id:	2 01-1021		
	Region: Global Id:	STATE T0600100942				Case Number:	Case Closed 1089		
	Latitude: Longitude:	37.816128 -122.271556				How Discovered: Leak Cause:	Tank Closure Structure Failure		
	Case Type: Status:	LUST Cleanup Site Completed - Case Closed					Tank 3/12/1992		
	Status Date:	03/24/1997 ALAMEDA COUNTY LOP				Oversight Program:	LUST		
	Lead Agency:	ALAWEDA COUNTE LOP							
			TC3342	332.2s Page 352				TC334	2332.2s Page 353
Map ID		MAP FINDINGS			Map ID		MAP FINDINGS		
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Map ID Direction Distance Elevation	MAP FINDINGS Site	Database(s)	EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	MAP FINDINGS Site	EDR ID Number Database(s) EPA ID Number
218 ENE 1/2-1 0.778 mi. Lower Actual: 26 ft. 219 NNE 1/2-1 0.798 mi. 4215 ft. Actual: 47 ft.	Classification: Small Small Quantity Generator Description: Handler: generates more than 100 waste during any calendar month a hazardous waste at any time; or gr		\$100178954 N/A		<section-header>         SUPUPEEN MOTORS (Continued)         Conversionation telephone:       K151 555 - 121:         Conversionationationationationationationationat</section-header>	the Resource the tracking of nsport, fo allows RCRA
Map ID Direction Distance	NOT REQUIRED, ME 99999	TC3342	2332.2s Page 356	Map ID Direction Distance	MAP FINDINGS	TC3342332.2s Page 357
Distance Elevation	Site  Status Date: UST Cleanup Site  Status: Completed - Case Cleanup Site  Lead Agency: ALAMEDA COUNTY LOP  Case Worker: Sol  Local Agency: ALAMEDA COUNTY LOP  Case Worker: Sol  Local Agency: Sol Cleanup Site  Potential Media Affact: Sol  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Sol  Completed - Case Cleanup Site  Potential Media Affact: Cleanup Site  Potential Media Affact: Cleanup Site  Completed - Case Cleanu	:/ Lubricating :	EDR ID Number PA ID Number 1000340156	Distance	<text><text><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></text></text>	Database(s) EPA ID Number 1000340156
		TC3342	332.2s Page 358			TC3342332.2s Page 359

Map ID Direction Distance Elevation Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	FINDINGS		EDR ID Number EPA ID Number
Tank Used for: Type of Fuels: Tank Construction: Leak Detection: Suitus: Comp Number: Number: Board Of Equalization Ref Date: Created Date: Created Date: Created Date: Created Date: Created Date: Created Date: Composed Tank Id: Sworb Tank Id: Sworb Tank Id: Composed Composed Composed Tank Status: Comp Number: Number Of Tanks: Status: Comp Number: Number: Board Of Equalization Ref Date: Created Date: Created Date: Created Date: Created Date: Created Date: Created Date: Created Date: Componer Tank Id: Status: Comp Number: Number: Board Of Equalization Ref Date: Comp Number: Number: Status: Comp Number: Number: Board Of Equalization Ref Date: Comp Number: Number: Board Of Equalization Ref Date: Comp Number: Number: Board Of Equalization Ref Date: Created Created Create	00004000 PRODUCT DIESEL Not reported 14124 14124 Not reported 14124 Not aported Not aported Not aported Not aported Not aported Not aported Not aported Not aported 10:00-014124-00001 Not aported 10:00-014124-00001 Not aported 10:00-014124-00001 Not aported 14124 Not aported 14124 Not aported 14124 Not aported Not aported Not aported Not aported 14124 Not aported 14124 Not aported 14124 Not aported 14124 Not aported 14124 Not aported 14124 Not aported Not apo	1000340156		EUROPEAN MOTORS (Continued) Status: Not reported Comp Number: 14124 Number: 14124 Number: Not reported Bard Of Equilization: 44-00206 Ref Date: Not reported Trank Status: Not reported Copacity: Compacity: Not reported Copacity: Component Copacity: Not reported Copacity: Compacity: Not reported Compacity: Compacity: Not reported Compacity: Not reported Compacity: Not reported Compacity: Not reported Compacity: Compacity: Compacity: Not reported Compacity: Not reported Compacity: Not reported Compacity: Not reported Compacity: Not repor			1000340156
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		TC3342332.2s Page 360				TC33423	332.2s Page 361
Map ID Direction Distance Elevation Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site Site	FINDINGS	atabase(s)	EDR ID Number EPA ID Number
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HARRIS DRY CLEANERS (	Continued)		1000855627		HARRIS DRY CLEANERS (Conti	inued)	1000855627
Assembly: Senate:	18				Completed Date: Comments:	01/28/2009 Workplan to conduct soil, soil gas and groundwater investigation	1000000021
Special Program Status Status:	Not reported Active				Comments.	approved.	
Status Date: Restricted Use:	06/16/2000 NO				Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported	
Funding: Latitude:	Orphan Funds 37.81812				Completed Document Type: Completed Date:	Remedial Investigation Report 04/06/2010	
Longitude: APN:	-122.2716 009-0695-006-00				Comments:	Soil, groundwater and soil gas at the Site are contaminated with tetrachloroethene (PCE), TPH Stoddard Solvent, TPH gas.	
Past Use: Potential COC:	DRY CLEANING 30022, 30025, 30027				Completed Area Name:	PROJECT WIDE	
Confirmed COC: Potential Description:	30022,30025,30027 OTH, SOIL, SV				Completed Sub Area Name: Completed Document Type:	Not reported	
Alias Name: Alias Type:	HARRIS DRY CLEANERS Alternate Name				Completed Date: Comments:	08/30/2002 Site Screening approved 8/30/08. Removal action recommended.	
Alias Name: Alias Type:	009-0695-006-00 APN				Completed Area Name:	PROJECT WIDE	
Alias Name: Alias Type:	CAR000204156 EPA Identification Number				Completed Sub Area Name: Completed Document Type:	Not reported Site Characterization Report	
Alias Name: Alias Type:	110009266061 EPA (FRS #)				Completed Date: Comments:	08/04/1993 Investigation conducted by Penn Environmental. Limited soil sampling	
Alias Name: Alias Type:	201253 Project Code (Site Code)					detected tetrachloroethylene (PCE) at concentrations up to 4.6 milligrams per kilogram (mg/kg). Report recommended further	
Alias Name: Alias Type:	01720109 Envirostor ID Number					investigation of soil and groundwater. DTSC did not oversee this investigation.	
Completed Info: Completed Area Name:	PROJECT WIDE				Completed Area Name:	PROJECT WIDE	
Completed Sub Area N Completed Document 1	me: Not reported				Completed Sub Area Name: Completed Document Type:	Not reported Fieldwork	
Completed Date:	05/25/2007				Completed Date: Comments:	07/29/2010 Indoor air sampling completed.	
Comments:	ISE Determination issued. PROJECT WIDE				Completed Area Name:	PROJECT WIDE	
Completed Area Name: Completed Sub Area N Completed Document 1	me: Not reported	(FA)			Completed Sub Area Name: Completed Document Type:		
Completed Document I Completed Date: Comments:	(c) State/Federal Funded Site Contract Fiscal Approval (CF 03/20/2009 CFA extended to 6/30/2010.				Completed Date: Comments:	09/29/2010 Investigation didn't find the Harris Site contaminants of concerns,	
Completed Area Name:	PROJECT WIDE					PCE,TCE or cis-DCE, in the indoor air or crawl space. However, low level concentration of vinyl chloride (VC) was detected in on	
Completed Sub Area N Completed Document 1	me: Not reported					residential unit. Due to the absence of VC in the crawl space or at the site soil, soil gas or groundwater, VC inside house is considered	
Completed Document 1 Completed Date: Comments:	04/17/2009 Extension for URS contract until June 30, 2010				Complete d Ave. 11	consistent with a household source.	
Completed Area Name:	PROJECT WIDE				Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported	
Completed Sub Area N Completed Document 1	me: Not reported /pe: Preliminary Assessment/Site Inspection Report (PA/SI)	)			Completed Document Type: Completed Date: Comments:	Pilot Study/Treatability Workplan 10/18/2011 Not reported	
Completed Date: Comments:	06/16/2000 6/28/2000 EPA decision: Site did not qualify for further r	remedial			Comments: Completed Area Name:	Not reported PROJECT WIDE	
	assessment under CERCLA. VOCs in groundwater exc contaminated groundwater is not used for drinking. How	ceed MCLs, but the wever, DTSC			Completed Sub Area Name: Completed Document Type:	Not reported Fieldwork	
	determined additional state action is required.				Completed Date: Comments:	12/08/2011 Not reported	
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Map ID Direction Distance Elevation Site	MAP FINDINGS	TC3342332.2s Page 372 EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number
Acres: NPL: Regulatory Agencies: Lead Agency: Program Manager: Supervisor: Division Branch: Facility ID: Site Code: Assembly: Senate: Special Program: Status: Special Program: Status: Special Program: Status: Code: Appender Code: Ste Migmt Req : Funding: Latitude: Longitude: APN: Past Use: Potential COC:	State Response or NPL 33 34 35 35 36 36 37 37 38 38 39 39 30 30 30 30 30 30 30 30 30 30			HARRIS DRY CLEANERS (Conti Completed Sub Area Name: Completed Area Name: Completed Area Name: Completed Area Name: Completed Dac: Completed Area Name: Completed Sub Area Name: Completed Sub Area Name: Completed Area Name: Completed Area Name: Completed Area Name: Completed Area Name: Completed Area Name: Completed Date: Completed Da	Not reported Preliminary Assessment/Site Inspection Report (PA/SI 01/02/00 Constrained PA decision: Site did not qualify for further contaminated groundwater is not used for diriking. Ho determined additional state action is required. PROJECT WIDE Not reported Remedial Investigation Workplan 01/28/2009 Workplan to conduct soil, soil gas and groundwater im approved. PROJECT WIDE Not reported Remedial Investigation Report 04/06/2010 Soil, groundwater and soil gas at the Site are contaminit tetrachicroethere (PCE), TPH Stoddard Solvent, TPH PROJECT WIDE Not reported Site Screening 05/06/2010 Site Screening 05/06/2010 Site Caracterization Report 08/06/1993 FINJECT WIDE Not reported Site Caracterization Report 08/06/1993 FINJECT WIDE Not reported Not Rep	estigation ated with gas. mmended. d soil sampling p to 4.6 further ersee this

TC3342332.2s Page 374

Site	Datab	EDR ID Number ase(s) EPA ID Number	Direction Distance Elevation	Site		Database(s)	EDR ID NI EPA ID NI
ARRIS DRY CLEANERS (Cont		1000855627		HARRIS DRY CLEANERS (Conti			10008556
Completed Document Type: Completed Date: Comments:	Pilot Study/Treatability Workplan 10/18/2011 Not reported			Completed Area Name	Station. PROJECT WIDE		
Completed Area Name:	PROJECT WIDE			Completed Sub Area Name: Completed Document Type:	Not reported		
Completed Area Name. Completed Sub Area Name: Completed Document Type:	Not reported			Completed Document Type. Completed Date: Comments:	08/19/2009 Work Order 1 was amended to add additional field inve	optigation	
Completed Document Type. Completed Date: Comments:	12/08/2011 Not reported			Completed Area Name:	PROJECT WIDE	eaugation.	
Completed Area Name:	PROJECT WIDE			Completed Sub Area Name: Completed Document Type:	Not reported	(FA)	
Completed Sub Area Name: Completed Document Type:				Completed Date: Comments:	05/24/2011 CFA for pilot study approved.	,	
Completed Date: Comments:	10/10/2011 Not reported			Completed Area Name:	PROJECT WIDE		
Completed Area Name:	PROJECT WIDE			Completed Sub Area Name: Completed Document Type:	State/Federal Funded Site Work Order		
Completed Sub Area Name: Completed Document Type:	Not reported Fieldwork 01/06/2012			Completed Date: Comments:	04/15/2010 Work order amendment to add additional fieldwork.		
Completed Date: Comments:	Not reported			Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported		
Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported			Completed Document Type: Completed Date:	State/Federal Funded Site Contract 07/01/2011		
Completed Document Type: Completed Date:				Comments:	Contract 10-T1140 with URS for pilot study		
Comments:	2nd round of gw monitoring for pilot study completed.			Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported		
Completed Area Name: Completed Sub Area Name:				Completed Document Type: Completed Date:	07/11/2011		
Completed Document Type: Completed Date:	07/28/2008			Comments:	Not reported		
Comments:	DTSC received signed and notarized access agreement 7/28/08. PROJECT WIDE			Completed Area Name: Completed Sub Area Name: Completed Document Type:	PROJECT WIDE Not reported State/Federal Funded Site Contract		
Completed Area Name: Completed Sub Area Name: Completed Document Type:	Not reported			Completed Document Type: Completed Date: Comments:	State/Federal Funded Site Contract 05/25/2010 Contract extended to 9/30/2010.		
Completed Document Type: Completed Date: Comments:	State/Federal Funded Site Contract Fiscal Approval (CFA) 10/30/2007 CFA for remedial investigation approved			Comments: Completed Area Name:	PROJECT WIDE		
Completed Area Name:	PROJECT WIDE			Completed Sub Area Name: Completed Document Type:	Not reported Correspondence		
Completed Sub Area Name: Completed Document Type:	State/Federal Funded Site Contract			Completed Date: Comments:	01/19/2011 Stop work letter issue for expired URS contract 07-T33	398.	
Completed Date: Comments:	03/20/2008 Contract signed for remedial investigation work.			Completed Area Name:	PROJECT WIDE		
Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported			Completed Sub Area Name: Completed Document Type: Completed Date:	Not reported State/Federal Funded Site Contract Fiscal Approval (C 03/30/2010	CFA)	
Completed Sub Area Name: Completed Document Type: Completed Date:	State/Federal Funded Site Work Order 06/19/2008			Completed Date: Comments:	CFA extension approved.		
Comments:	Work order issued to conduct remedial investigation work.			Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported		
Completed Area Name: Completed Sub Area Name:				Completed Document Type: Completed Date:	Site Characterization Report 09/10/1993		
Completed Document Type: Completed Date:	05/14/2009			Comments:	Investigation conducted by Penn Environmental. Soil s tetrachlorethylene (PCE) up to 0.14 milligrams per kilo	gram (mg/kg)	
Comments:	Field Order Change to sample downgradient wells at Fromer She				and trichloroethylene (TCE) up to 0.19 mg/kg. Ground		
	MAP FINDINGS	EDD ID Musikur	Map ID Direction		MAP FINDINGS		EDRIDA
ite		EDR ID Number EPA ID Number		Site	MAP FINDINGS	Database(s)	
Site	Datab		Direction Distance	Site		Database(s)	EPA ID N
	Linued) to 8100 micrograms per liter (ug/L) and chloroform up to 2.3 ug/L	asse(s) EPA ID Number 1000855627	Direction Distance			Database(s)	EPA ID N
	inued) to 8100 micrograms per liter (ug/L) and chloroform up to 2.3 ug/L. The report concluded that there had been an on-site release of P impacting groundwater, with evidence of off-site impraction. DTSC	ease(s) EPA ID Number 1000855627	Direction Distance	HARRIS DRY CLEANERS (Conti Comments: Future Area Name:	inued) Not reported PROJECT WIDE	Database(s)	EPA ID N
	Datat inued) to 8100 micrograms per liter (ug/L) and chloroform up to 2.3 ug/L The report concluded that there had been an on-site release of P	ease(s) EPA ID Number 1000855627	Direction Distance	HARRIS DRY CLEANERS (Conti Comments:	inued) Not reported	Database(s)	EPA ID Nu
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Map ID Direction	MAP FINDINGS		Map ID Direction	MAP FINDINGS	
	Site	Database(s) EDR ID Number Database(s) EPA ID Number	Elevation Site		Database(s) EDR ID Number EPA ID Number
Distance	P. E. O'HAIR & CO. (Continued) Facility Type: Not reported Discharge Daie: Not reported Discharge Daie: Not reported Incident Description: 92626 LAKESIDE NON FERROUS METALS 412 MADISON ST. OAKLAND, CA 94607 ALL CA WOS: Facility ID: San Francisco Bay 01011285 Facility Type: Industrial – Facility that treats and/or disposes of liquid or semical divides of the second s	S100179449 WDS S103472374 HIST CORTESE SWRCT ameda County CS HAZNET ENVIROSTOR PROC	Distance       Site         LAKESIDE NON FEI       NpDES:         NpdBy Status:       Agency Id:         Agency Id:       Region:         Regulatory Web       Piace Id:         WDDD:       Program Type:         Adoption Date       Effective Date (Effective Dat	Active 0 2 sure Id: 2 sure Type: Active 2 97-03-DWO 10101285 1010185 10101285 10101085 10101285 10101285 10101285 10101285 10101285	Database(s) EPA ID Number EPA ID Number S103472374
Map ID Direction Distance	should cause a relatively minor impairment of beneficial use to a major or minor threat. No: All nurks whole a TTWO considered a minor threat to water quality unless coded at represent no threat to water quality. Category 0: C = Racillies with passive waste treatment systems, such as septic systems with subsurface of dischargers having wate storage systems with land dispos dairy waste ponds.	s compared III be higher re found to such as best hest hest has trand tr	Case Type: Case Type: Status Status Status Lead Agency: RB Case Numt Coca Agency: RB Case Numt LOC Case Num File Location: Potential Media Direction Direction	LUST Cleanup Site           Completel - Case Closed           10/13/2005           ALAMEDA COUNTY LOP           Not reported           Not reported           er:         01-2436           ber:         R0000244           DTSC	TC3342332.2s Page 381
Elevation	Site LAKESIDE NON FERROUS METALS (Continued)	Database(s) EPA ID Number S103472374	Elevation Site	RROUS METALS (Continued)	Database(s) EPA ID Number \$103472374
	Potential Contaminants of Concern: Gasoline Sile History: Not reported Citick here to access the California GeoTracker records for this facility: LUST: Global d: T0600102245 Contact Type: Regional Board Caseworker Contact Name: SAN FFAAKCISCO BAY RWQCB (REGION 2) Address: 1515 CLAY STREET, SUTE 1400 City: OAKLAND City: OAKLAND Enaid: OAKLAND Enaid: OAKLAND Enaid: OAKLAND Date: OAKLAND Date: OAKLAND Date: OI/01/1150 Action: Leak Discovery Global Id: T0600102245 Action Type: Cherritory Global Id: T0600102245 Action Type: Other Date: OI/01/1150 Action: Leak Discovery Global Id: T0600102245 Action: Leak Reported LUST REG 2: Region: 2 Facility Status: Preliminary site assessment underway Case Number: 2046 How Discovered: Tank Closure Leak Case: UNK Leak Source: UNK Leak Confirmed: 791996 Oversight Program: LUST Prelim.Bis Besinett: Mot reported Date Remediation Action Monitoring Began: Not reported Alameda County CS: Status: 11		Record Id: Sile Contact: PE: Status: Record Id: Sile Contact: PE: HAZNET: Year: Gepaid: Contact: Tabling Address Mailing Addre	R0000244 ((DTSC)))           Follution Characterization R0000244 ((DTSC))           2010           CAD028797561           LANCE FINKEL           510445466           Not reported           CAD028797561           LANCE FINKEL           510445466           Not reported           CAT08001332           Work reported           CAT08001332           Work reported           COTHER RECOVERY OF RECLANATION FOR REUSE INCLUI           ORGANICS RECOVERY ECT           0.9174           Alameda           2009           CAT080013352           Lon Angles           ON reported           CATORDIN352           Los Angles           ON RECOVERY PECT           0.7089           Alameda           2005           CALMACE FINKEL           510445466           CALVALD, CA 946046000           CALVALD, CA 94604000           CALVERY ECT           0.7089           Alameda	DING ACID REGENERATION,

TC3342332.2s Page 382

Map ID Direction	MAP FINDINGS		Map ID MAP FINDINGS Direction TOP ID Number
Distance Elevation	Site	Database(s) EDR ID Number EPA ID Number	Distance Elevation Site Database(s) EPA ID Number
	LAKESIDE NON FERROUS METALS (Continued)	S103472374	LAKESIDE NON FERROUS METALS (Continued) \$103472374
	Year:     2003       Gepaid:     CAD02877561       Contract:     LANCE FINKEL       Telephone     S104445466       Mailing Adress:     412 MADISON ST       TSD EPA ID:     CA0000004517       TSD County:     Alamedia       Tasing Adress:     0       Facility County:     1       Year:     2003       Gepaid:     CA0028797561       Contract:     LANCE FINKEL       Telephone     5104445468       Mailing Adress:     412 MADISON ST       Maility	\$103472374	LAKESDE NON FERROUS METALS (Continued)     \$193472374       Pedratial Docs;     30347       Confirmed COC;     3013,3047       Alas Name:     T05001102245       Alas Name:     CAD02373751       Alas Name:     CAD02373751       Alas Name:     CAD02373751       Alas Type:     CAD024707       Completed Area Name:     ProJAct NUDE       Completed Area Name:     ProJAct NUDE       Completed Area Name:     ProJAct NUDE       Completed Area Name:     Not reported       Confired Sib Area Name: </td
	Longitude: -122.2675		
		TC3342332.2s Page 384	TC3342332.2s Page 385
Map ID Direction Distance Elevation BC224 EN24 IZ-1 0.863 mL 4559 ft. Relative: Higher Actual: 63 ft. BC225 ENE IIZ-1 IIZ-1	MAP FINDINGS           Sile           MOSSWOOD UNION 411 WEST MACARTHUR OAKLAND, CA 92626           Site 1 of 2 in cluster BC           Notify 65:           Date Reported:           Not reported           Baard File Invibure:           Part Propried           Baard File Date:           Not reported           Facility Type:           Not reported           Discharge Date:           UncodaL SERVICE STATION #3538           UNOCAL SERVICE STATION #3538	Database(s) EDR ID Number EPA ID Number Notify 65 S100179194 N/A	Map ID Direction Distance         MAP FINDINGS           Elevation         Site         EDR ID Number           EVEDELAC APARTMENTS (Continued)         Database(s)         EPA ID Number           ZUEDELAC APARTMENTS (Continued)         S106006006         S106006006           Potential COC:         30013, 30018, 30019, 30024, 30080         Confirmed COC:           Confirmed COC:         30018, 30019, 30024, 30080         S106006006           Allas Name:         DB/DS JUNKYARD         Allara Name           Allas Name:         COVPREES FREEWAV/SMITH'S WRECKING YARD         Allara Name           Allas Name:         CHIORING NAME         Allara Name           Allas Name:         KRILEZBERGER PARCEL         Allara Name           Allas Name:         SOUT MEICHOROND PARK         Allara Name           Allas Name:         SOUTH PRESCOTT MEICHORON PARK         Allarate Name
0.863 mi. 4559 ft. Relative: Higher Actual: 63 ft.	OAKLAND, CA 92626 Site 2 of 2 in cluster BC Notify 65: Date Reported: Not reported Staff Initials: Not reported Board File Number: Not reported Facility Type: Not reported Discharge Date: Not reported Incident Description: 92626	Notify 65 \$100179194 N/A	Alias Name:     SOUTHENN PACIFIC WEST OAKLAND RAIL YARD       Alias Name:     11003360343       Alias Name:     11003360343       Alias Name:     200355       Alias Name:     200355       Alias Name:     01990014       Alias Name:     01990014       Alias Name:     Project Code (Site Code)       Alias Name:     01990014       Completed Area Name:     PROJECT WIDE       Completed Area Name:     Not reported       Completed Date:     Not reported       Completed Anae:     PROJECT WIDE       Completed Date:     0107/1999       Otor proted     Completed Anae:
4559 ft. Relative: Higher Actual:	OAKLAND, CA 92626 Site 2 of 2 in cluster BC Notify 65: Date Reported: Not reported Staff Initials: Not reported Board File Number: Not reported Facility Type: Not reported Discharge Date: Not reported Incident Description: 92626 ZUEDELAC APARTMENTS 1600 3RD AVE		Alias Name:     SOUTHERN PACIFIC WEST OAKLAND RAIL YARD       Alias Name:     11003360343       Alias Name:     11003360343       Alias Name:     20035       Alias Name:     20035       Alias Name:     01990014       Alias Name:     01990014       Alias Name:     01990014       Alias Name:     NOISCI ID Number       Completed Info:     Completed Sub Area Name:       Completed Info:     Not reported       Completed Info:     01670199       Completed Document Type:     Ament—Order/Agreement       Completed Document Type:     Ament—Order/Agreement       Completed Date:     01707199       Comments:     Not reported

Site		Database(s) EDR ID Number EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Nu EPA ID Nur
Contact: Ricl Telephone: 510 Mailing Name: Not Mailing Address: 160 Mailing City,St,Zip: OAI Gen County: Alar TSD EPA ID: CA' TSD County: Alar	S2442001     Not reported     PROJECT WIDE     PROJECT WIDE     PROJECT WIDE     PROJECT WIDE     PROJECT WIDE     Remedial Action Plan     Og2/1999     Not reported     PROJECT WIDE     PROJECT     PROJECT WIDE     PROJECT     PROJECT WIDE     PROJECT	S106088006		Mailing Address: Mailing City, St.Zip: Gen County: TSD EPA ID: TSD County: Waste Category: Disposal Method: Tons:	Net reported 1600 3rd Ave OAKLAND, CA 04606 Alameda Not reported Asbestos containing waste D80 Voluntary Cleanup Voluntary Cleanup Voluntary Cleanup 0.3 NO SMBRP SMBRP SMBRP Lynn Nakashima Barbara Cook Cleanup Barkeley 01990014 200355 18 09 Voluntary Cleanup Program Cafifed 00252001 Volunts PECIFIED NONE SPECIFIED NONE SPECIFIED NONE SPECIFIED NONE SPECIFIED NONE SPECIFIED NONE SPECIFIED NONE SPECIFIED NONE SPECIFIED NONE SPECIFIED JUNKYARD 30001,30013,30019,30024,30080 30018,30013,0013,30019,30024,30080		\$10608680
	3936420						
Telephone: 510	MAP FINDINGS	TC3342332.2s Page 388	Map ID Direction		MAP FINDINGS	TC3342	
Site ZUEDELAC APARTMENTS (	MAP FINDINGS	TC3342332.2s Page 388 <u>Database(s)</u> EDR ID Number EPA ID Number S106086806		Sile ZUEDELAC APARTMENT: Completed Area Nam	S (Continued) w: PRQJECT WIDE	TC3342	EDR ID Nu EPA ID Nu
Site ZUEDELAC APARTMENTS ( Completed Area Name: Completed Sub Area Name:	Continued)  PROJECT WIDE  PRO	Database(s) EDR ID Number EPA ID Number S106066806 Vata remediated vd. The site sa Affar sightborhood ver to all acceptable	Direction Distance	ZUEDELAC APARTMENT	S (Continued) 9: PROJECT WIDE Name: Not reported 1Type: Remedial Investigation Report 07/19/1995 7: Report describes the soil and groundwater results for Not reported	Database(s)	

Map ID		MAP FINDINGS		Map ID	ĺ	MAP FINDINGS		
Direction Distance Elevation	Site		EDR ID Number Database(s) EPA ID Number	Direction Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	CALOUS BLDG (Continued Global Id:	d) T0600102012	S102430198		CALOUS BLDG (Continued) Status Date:	11/05/1980		S102430198
	Contact Type: Contact Name:	Regional Board Caseworker Cherie McCaulou			Status Date: Restricted Use: Site Mgmt. Reg.:	NO NONE SPECIFIED		
	Organization Name: Address:	SAN FRANCISCO BAY RWQCB (REGION 2) 1515 CLAY STREET, SUITE 1400			Funding: Latitude:	Not reported 37.81945		
	City: Email:	OAKLAND cmccaulou@waterboards.ca.gov			Longitude: APN:	-122.2727 NONE SPECIFIED		
	Phone Number:	Not reported			Past Use: Potential COC:	NONE SPECIFIED NONE SPECIFIED		
	LUST: Global Id:	T0600102012			Confirmed COC: Potential Description:	NONE SPECIFIED NONE SPECIFIED		
	Action Type: Date:	Other 01/01/1950			Alias Name: Alias Type:	01720100 Envirostor ID Number		
	Action:	Leak Reported			Completed Info: Completed Area Name:	Not reported		
	LUST REG 2:				Completed Sub Area Na Completed Document Ty	pe: Not reported		
	Region: Facility Id:	2 01-2190			Completed Date: Comments:	Not reported Not reported		
	Facility Status: Case Number:	Case Closed 4476			Future Area Name: Future Sub Area Name:	Not reported Not reported		
	How Discovered: Leak Cause:	Subsurface Monitoring UNK			Future Document Type: Future Due Date:	Not reported Not reported		
		UNK Not reported			Schedule Area Name: Schedule Sub Area Name	Not reported		
	Oversight Program: Prelim. Site Assesment Preliminary Site Assesr				Schedule Document Typ Schedule Due Date:	e: Not reported Not reported		
	Pollution Characterizati Pollution Remediation F	ion Began: Not reported			Schedule Revised Date:	Not reported		
	Date Remediation Action							
	Alameda County CS:			228 WSW 1/2-1	FRANCIS PLATING OF OAKI 785 7TH ST OAKLAND, CA 94607	LAND INC	RCRA-TSDF CERCLIS CORRACTS	1000308458 CAD009206160
	Status: Case	a Closed 000659		0.933 mi. 4925 ft.	OARLAND, CA 54607		RCRA-SQG FINDS	
		AN, MADHULLA		Relative:			HIST UST HAZNET	
				Lower Actual:			ENVIROSTOR	
	ENVIROSTOR: Site Type:	Historical * Historical		24 ft.	RCRA-TSDF: Date form received by ag	1000110000111000		
	Site Type Detailed: Acres: NPL:	0 NO			Facility name: Facility address:	FRANCIS PLATING OF OAKLAND INC 785 7TH ST		
	Regulatory Agencies: Lead Agency:	NONE SPECIFIED NONE SPECIFIED			EPA ID:	OAKLAND, CA 94607 CAD009206160		
	Program Manager: Supervisor:	Not reported Referred - Not Assigned			Contact: Contact address:	Not reported Not reported		
	Division Branch: Facility ID:	Cleanup Berkeley 01720100			Contact country:	Not reported Not reported		
	Site Code: Assembly:	Not reported 18			Contact telephone: Contact email:	Not reported Not reported		
	Senate: Special Program: Status:	09 Not reported No Further Action			EPA Region: Land type: Classification:	09 Facility is not located on Indian land. Additional informat TSDF	tion is not known.	
	otatus.	NOT BRIEF ACCON			Description:	Handler is engaged in the treatment, storage or disposa waste	al of hazardous	
N=- 10								
Map ID Direction Distance	011	MAP FINDINGS	EDR ID Number	Map ID Direction Distance	[	MAP FINDINGS	Datharia	EDR ID Number
Direction	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Direction	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
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Direction Distance	FRANCIS PLATING OF OAI	<pre>KLAND INC (Continued) //</pre>	Database(s) EPA ID Number	Direction Distance				EPA ID Number
Direction Distance	FRANCIS PLATING OF OAI	KLAND INC (Continued) /- FRANCIS PLATING OF OAKLAND, INC. 8: 785 SEVENTH STREET	Database(s) EPA ID Number	Direction Distance	FRANCIS PLATING OF OAKI Event: Event date:	LAND INC (Continued) CA Prioritization, Facility or area was assigned a low co action priority. 08/28/1990		EPA ID Number
Direction Distance	FRANCIS PLATING OF OAI Owner/Operator Summary Owner/Operator name:	KLAND INC (Continued) F. FRANCIS PLATING OF OAKLAND, INC. 5. 785 SEVENTH STREET CITY NOT REPORTED, CA 99999 J. Not reported	Database(s) EPA ID Number	Direction Distance	FRANCIS PLATING OF OAK Event: Event date: Event:	LAND INC (Continued) CA Prioritization, Facility or area was assigned a low co action priority. 08/28/1990 CA049PA		EPA ID Number
Direction Distance	FRANCIS PLATING OF OAI Owner/Operator Summary Owner/operator addres Owner/operator addres Owner/operator telpeh/ Legal status: Owner/Operator Type:	KLAND INC (Continued) FRANCIS PLATING OF OAKLAND, INC. ST 785 SEVENTH STREET CITY NOT REPORTED, CA 99999 CITY NOT REPORTED, CA 99999 Finale (415) 44-535 Private Operator	Database(s) EPA ID Number	Direction Distance	FRANCIS PLATING OF OAK Event: Event date: Event: Facility Has Received Notic Regulation violated:	LAND INC (Continued) CA Prioritization, Facility or area was assigned a low co action priority. 08/28/1990 CAA49PA es of Violations: Not reported		EPA ID Number
Direction Distance	FRANCIS PLATING OF OAI Owner/Operator Summary Owner/operator anders Owner/operator addres Owner/operator telephy Legal status:	KLAND INC (Continued) F. FRANCIS PLATING OF OAKLAND, INC. 57 785 SEVENTH STREET CITY NOT REPORTED, CA 99999 F. Not reported One: (115) 444-5535 Private	Database(s) EPA ID Number	Direction Distance	FRANCIS PLATING OF OAK Event: Event: Event: Facility Has Received Notic Regulation violated: Arga of violation: Date violation determine	LAND INC (Continued) CA Prioritization, Facility or area was assigned a low co action priority. 08/28/1990 CAA99PA es of Violations: Not reported TSD - General t: 04/28/1987		EPA ID Number
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Map ID	Γ	MAP FINDINGS		Map ID		MAP FINDINGS		
Direction Distance Elevation	Site		EDR ID Number Database(s) EPA ID Number	Direction Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	FRANCIS PLATING OF OAKLA		1000308458		FRANCIS PLATING OF OAK			1000308458
	Congressional District: IFMS ID: SMSA Number:	08 096Q 7360			Contact Email: Contact ID:	Not reported 13003858 00000		
	USGC Hydro Unit: Federal Facility:	18050004 Not a Federal Facility			Contact Name: Contact Tel:	Sharon Murray (415) 972-4250		
	DMNSN Number: Site Orphan Flag:	Not reported N			Contact Title: Contact Email:	Site Assessment Manager (SAM) Not reported		
	RCRA ID: USGS Quadrangle:	E Not reported			Contact ID:	13004003.00000		
	Site Init By Prog: NFRAP Flag:	Not reported Not reported			Contact Name: Contact Tel:	Carl Brickner Not reported		
	Parent ID: RST Code:	Not reported Not reported			Contact Title: Contact Email:	Site Assessment Manager (SAM) Not reported		
	EPA Region: Classification: Site Settings Code:	09 Not reported Not reported			Alias Comments:	Not reported RAL BASED ON SCHEDULE MM		
	NPL Status: DMNSN Unit Code:	Not reported Not on the NPL Not reported			CERCLIS Assessment Hist			
	RBRAC Code: RResp Fed Agency Code:	Not reported Not reported			Action Code: Action:	001 DISCOVERY		
	Non NPL Status: Non NPL Status Date:	Deferred to RCRA 19900828			Date Started: Date Completed:	Not reported 06/12/1990		
	Site Fips Code: CC Concurrence Date: CC Concurrence FY:	06001 Not reported Not reported			Priority Level: Operable Unit:	Not reported SITEWIDE		
	Alias EPA ID: Site FUDS Flag:	Not reported Not reported			Primary Responsibility: Planning Status:	EPA Fund-Financed Not reported		
	CERCLIS Site Contact Name				Urgency Indicator: Action Anomaly:	Not reported Not reported		
	Contact ID: Contact Name:	(5). 9000094.00000 Katherine Lawrence			For detailed financial record	is, contact EDR for a Site Report.:		
	Contact Tel: Contact Title:	(415) 972-3039 On-Scene Coordinator (OSC)			Action Code:	001 PRELIMINARY ASSESSMENT		
	Contact Email:	Not reported			Action: Date Started: Date Completed:	PRELIMINARY ASSESSMENT Not reported 08/28/1990		
	Contact ID: Contact Name:	9270496.00000 Bret Moxley			Priority Level: Operable Unit:	Deferred to RCRA (Subtitle C) SITEWIDE		
	Contact Tel: Contact Title: Contact Email:	(415) 972-3114 On-Scene Coordinator (OSC)			Primary Responsibility: Planning Status:	EPA Fund-Financed Not reported		
	Contact ID:	Not reported 9270430.00000			Urgency Indicator: Action Anomaly:	Not reported Not reported		
	Contact Name: Contact Tel:	Hedy Salter (415) 972-3046			For detailed financial record	is, contact EDR for a Site Report .:		
	Contact Title: Contact Email:	On-Scene Coordinator (OSC) Not reported			Action Code:	001		
	Contact ID: Contact Name:	9271184.00000 Karen Jurist			Action: Date Started: Date Completed:	Notice Letters Issued Not reported 11/20/1992		
	Contact Tel: Contact Title:	(415) 972-3219 Site Assessment Manager (SAM)			Priority Level: Operable Unit:	Not reported SITEWIDE		
	Contact Email:	Not reported			Primary Responsibility: Planning Status:	Federal Enforcement Not reported		
	Contact ID: Contact Name:	13003854.00000 Leslie Ramirez			Urgency Indicator: Action Anomaly:	Not reported Not reported		
	Contact Tel: Contact Title:	(415) 972-3978 Site Assessment Manager (SAM)			For detailed financial record	is, contact EDR for a Site Report.:		
Map ID Direction		MAP FINDINGS		Map ID	[	MAP FINDINGS		
Direction Distance	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Direction Distance	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
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Direction Distance	FRANCIS PLATING OF OAKLA Action Code: Action:	ND INC (Continued) 001 REMOVAL COMMUNITY RELATIONS	Database(s) EPA ID Number	Direction Distance	FRANCIS PLATING OF OAK Date Completed: Priority Level:	LAND INC (Continued) 11/03/1999 Cleaned up	Database(s)	EPA ID Number
Map ID Direction Distance Elevation	FRANCIS PLATING OF OAKLA Action Code: Action: Date Started: Date Completed:	ND INC (Continued) 001 REMOVAL COMMUNITY RELATIONS 11/181992 12/281992	Database(s) EPA ID Number	Direction Distance	FRANCIS PLATING OF OAK Date Completed: Priority Level: Operable Unit: Primary Responsibility:	LAND INC (Continued) 11/03/1999 Cleaned up STEWIDE EPA Fund-Financed	Database(s)	EPA ID Number
Direction Distance	FRANCIS PLATING OF OAKLA Action: Date Started: Date Completed: Priority Level: Operable Unit:	ND INC (Continued) 001 REMOVAL COMMUNITY RELATIONS 11/18/1992 12/28/1992 Not reported STREWIDE	Database(s) EPA ID Number	Direction Distance	FRANCIS PLATING OF OAK Date Completed: Priority Level: Operable Unit:	LAND INC (Continued) 11/03/1999 Cleaned up STEWIDE EPA Fund-Financed Primary Time Critical	Database(s)	EPA ID Number
Direction Distance	FRANCIS PLATING OF OAKLA Action Code: Action: Date Started: Date Completed: Priority Level: Operable Unit: Primary Responsibility: Planning Status: Urgency Indicator.	ND INC (Continued) 001 REMOVAL COMMUNITY RELATIONS 11/18/1992 12/28/1992 Not reported SITEWIDE EPA Fund-Financed Not reported Not reported	Database(s) EPA ID Number	Direction Distance	FRANCIS PLATING OF OAK Date Completed: Priority Level: Operable Unit: Primary Responsibility: Planning Status: Urgency Indicator: Action Anomaly:	LAND INC (Continued) 11/03/1999 Cleaned up SITEWIDE EPA Fund-Financed Primary	Database(s)	EPA ID Number
Direction Distance	FRANCIS PLATING OF OAKLA Action Code: Action: Date Started: Date Started: Date Completed: Priority Level: Operable Unit: Primary Responsibility: Planning Status: Urgency Indicator: Action Anomaly:	ND INC (Continued) 001 REMOVAL COMMUNITY RELATIONS 11/18/1992 12/28/1992 Not reported STEVIDE EPA Fund-Financed Not reported Not reported	Database(s) EPA ID Number	Direction Distance	FRANCIS PLATING OF OAK Date Completed: Priority Level: Operable Unit: Primary Responsibility: Planning Status: Urgency Indicator: Action Anomaly:	LAND INC (Continued) 11/03/1999 Cleaned up SITEWIDE EPA Fund-Financed Primary Time Critical Not reported	Database(s)	EPA ID Number
Direction Distance	FRANCIS PLATING OF OAKLA Action: Date Stanted: Date Completed: Priority Level: Operable Unit: Primary Responsibility: Planning Status: Urgency Indicator: Action Anomaly: For detailed financial records,	ND INC (Continued) 001 REMOVAL COMMUNITY RELATIONS 11/18/1992 12/28/1992 Not reported STITEWIDE EPA Fund-Financed Not reported Not reported Not reported contact EDR for a Site Report:	Database(s) EPA ID Number	Direction Distance	FRANCIS PLATING OF OAK Date Completed: Priority Level: Operable Unit: Urgency Indicator: Action Anomaly: For detailed financial record Action Code: Action Code: Action Code: Date Started: Date Started:	LAND INC (Continued) 11/03/1999 Cleaned up SITEWIDE EPA Fund-Financed Primary Time Critical Not reported is, contact EDR for a Site Report.: 001 REMCVAL 0030/1999	Database(s)	EPA ID Number
Direction Distance	FRANCIS PLATING OF OAKLA Action Code: Action: Date Stanted: Date Completed: Priority Level: Operable Unit: Primary Responsibility: Planning Status: Urgency Indicator: Action Anomaly: For detailed financial records, Action Code: Action:	ND INC (Continued) 001 REMOVAL COMMUNITY RELATIONS 11/18/1992 12/28/1992 Not reported STIEW/DE EPA Fund-Financed Not reported Not reported Not reported Contact EDR for a Site Report: 001 NON-NATIONAL PRIORITIES LIST POTENTIALLY RES	Database(s) EPA ID Number 1000308458	Direction Distance	FRANCIS PLATING OF OAK Date Completed: Priority Level: Operable Unit: Primary Responsibility: Planning Status: Urgency Indicator: Action Anomaly: For detailed financial record Action Code: Action Code: Action: Date Started: Date Started: Date Completed: Priority Level: Operable Unit:	LAND INC (Continued) 11/03/1999 Cleaned up SITEWDE EPA Fund-Financed Primary Time Critical Not reported is, contact EDR for a Site Report.: 001 REMCVAL 0030/1999 Stabilized SITEWDE	Database(s)	EPA ID Number
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Direction Distance	FRANCIS PLATING OF OAKLA Action Code: Action Date Stanted: Date Stanted: Date Completed: Priority Level: Operable Unit: Primary Responsibility: Planning Status: Urgency Indicator: Action Anomaly: For detailed financial records, Action Code: Action: Date Stanted: Date Completed: Priority Level: Operable Unit:	IND INC (Continued) 001 REMOVAL COMMUNITY RELATIONS 11/18/1992 12/28/1992 Not reported STIEVNDE EPA Fund-Financed Not reported Not reported Not reported Not reported Not reported Not reported STIEVNDE STIEVNDE For a Site Report.: 001 NON-NATIONAL PRIORITIES LIST POTENTIALLY RES 11/18/1992 12/3/1992 12/3/1992 12/3/1992 STIEVNDE Foderal Enforcement	Database(s) EPA ID Number 1000308458	Direction Distance	FRANCIS PLATING OF OAK Date Completed: Priority Level: Operable Unit: Primary Responsibility: Planning Status: Urgency Indicator: Action Anomaly: For detailed financial record Action: Date Started: Date Started: Date Started: Date Started: Priority Level: Operable Unit: Primary Responsibility: Planning Status: Urgency Indicator: Action Anomaly:	LAND INC (Continued) 11/03/1999 Cleaned up SITEWIDE EPA Fund-Financed Primary Time Critical Not reported is, contact EDR for a Site Report.: 001 REMCVAL 06/30/1999 Stabilized SITEWIDE EPA Fund-Financed Primary Time Critical Not reported	Database(s)	EPA ID Number
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Map ID Direction	MAP FINDINGS		Map ID Direction		MAP FINDINGS		
Distance Elevation	Site	EDR ID Number Database(s) EPA ID Number	Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
Lievation	510						
	FRANCIS PLATING OF OAKLAND INC (Continued)	1000308458			OAKLAND INC (Continued)		1000308458
	and treat, store, or dispose of hazardous waste. RCRAInfo allow program staff to track the notification, permit, compliance, and	vs RCRA		Disposal Method: Tons:	T03 1.525		
	corrective action activities required under RCRA.			Facility County:	1		
	CERCLIS (Comprehensive Environmental Response, Compensation			Year:	1999		
	Liability Information System) is the Superfund database that is u to support management in all phases of the Superfund program.	The		Gepaid: Contact:	CAD009206160 SEAN MCDOUGALL		
	system contains information on all aspects of hazardous waste s	sites,		Telephone:	9163680100		
	including an inventory of sites, planned and actual site activities, and financial information.			Mailing Name: Mailing Address:	Not reported 3774 BRADVIEW DR		
	CRITERIA AND HAZARDOUS AIR POLLUTANT INVENTORY			Mailing City,St,Zip: Gen County:	SACRAMENTO, CA 958270000		
	CRITERIA AND HAZARDOUS AIR FOLLUTAINT INVENTIONT			TSD EPA ID:	WAD991281767		
				TSD County: Waste Category:	99 Liquids with cadmium >= 100 Mg./L		
	HIST UST: Region: STATE			Disposal Method:	Not reported		
	Facility ID: 0000047987 Facility Type: Other			Tons: Facility County:	268.1893 1		
	Other Type: ELECTRO PLATING			Year:	1999		
	Total Tanks: 0002 Contact Name: WALLY FRANCIS			Gepaid:	CAD009206160		
	Telephone: 4154445535			Contact: Telephone:	SEAN MCDOUGALL 9163680100		
	Owner Name: FRANCIS PLATING Owner Address: 785 SEVENTH ST.			Mailing Name:	Not reported 3774 BRADVIEW DR		
	Owner City,St,Zip: OAKLAND, CA 94607			Mailing Address: Mailing City,St,Zip:	SACRAMENTO, CA 958270000		
	Tank Num: 001			Gen County: TSD EPA ID:	1 WAD991281767		
	Container Num: 01 Year Installed: 1968			TSD County:	99		
	Tank Capacity: 00015000			Waste Category: Disposal Method:	Household waste T03		
	Tank Used for: WASTE Type of Fuel: Not reported			Tons:	0.04		
	Tank Construction: 6 inches			Facility County:	1		
	Leak Detection: Visual			Year: Gepaid:	1999 CAD009206160		
	Tank Num: 002 Container Num: 02			Contact:	SEAN MCDOUGALL		
	Year Installed: 1955			Telephone: Mailing Name:	9163680100 Not reported		
	Tank Capacity: 00010700 Tank Used for: WASTE			Mailing Address:	3774 BRADVIEW DR		
	Type of Fuel: Not reported			Mailing City,St,Zip: Gen County:	SACRAMENTO, CA 958270000		
	Tank Construction: 6 inches Leak Detection: Visual			TSD EPA ID:	WAD991281767		
				TSD County: Waste Category:	99 Other organic solids		
	HAZNET:			Disposal Method:	T03		
	Year: 1999 Gepaid: CAD009206160			Tons: Facility County:	2.65 1		
	Contact: SEAN MCDOUGALL				1999		
	Telephone: 9163680100 Mailing Name: Not reported			Year: Gepaid:	CAD009206160		
	Mailing Address: 3774 BRADVIEW DR Mailing City,St,Zip: SACRAMENTO, CA 958270000			Contact: Telephone:	SEAN MCDOUGALL 9163680100		
	Gen County: 1			Mailing Name:	Not reported		
	TSD EPA ID: NVD980895338 TSD County: 99			Mailing Address: Mailing City,St,Zip:	3774 BRADVIEW DR SACRAMENTO, CA 958270000		
	Waste Category: Other inorganic solid waste			Gen County:	1		
		TC3342332.2s Page 400				TC2242	2332.2s Page 401
		103342332.25 Fage 400				103342	1332.25 Fage 401
Man ID			Map ID				
Map ID Direction	MAP FINDINGS		Map ID Direction		MAP FINDINGS		
Direction Distance	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Direction Distance	Sile	MAP FINDINGS	Database(s)	EDR ID Number FPA ID Number
Direction	ų	Database(s) EDR ID Number EPA ID Number	Direction	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
Direction Distance	Site	Database(s) EPA ID Number	Direction Distance		L	Database(s)	EPA ID Number
Direction Distance	Site FRANCIS PLATING OF OAKLAND INC (Continued)		Direction Distance		QAKLAND INC (Continued)		
Direction Distance	Site           FRANCIS PLATING OF OAKLAND INC (Continued)           TSD EPA ID:         CAD059494310	Database(s) EPA ID Number	Direction Distance		OAKLAND INC (Continued) soil was removed in selected areas from 6 inches to 2	feet. There are	EPA ID Number
Direction Distance	Site FRANCIS PLATING OF OAKLAND INC (Continued) TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Other Inorganic solid waste	Database(s) EPA ID Number	Direction Distance		DAKLAND INC (Continued) soil was removed in selected areas from 6 inches to 2 no current operations at the site. Francis Plating used plating solutions for alluminum andicing, nickel and ca	feet. There are various dmium plating,	EPA ID Number
Direction Distance	Site  FRANCIS PLATING OF OAKLAND INC (Continued) TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Other inorganic solid waste Disposal Method: Not reported Tons: 30.3408	Database(s) EPA ID Number	Direction Distance		DAKLAND INC (Continued) soil was removed in selected areas from 6 inches to 2 no current operations at the site. Francis Plating used plating solutions for aluminum anoticing, nickel and ca and chromic acid passivation for stainless steel parts. bases, and dyes were used in the operation. Copper, I	feet. There are various dmium plating, dcids, ead, cadmium,	EPA ID Number
Direction Distance	Site FRANCIS PLATING OF OAKLAND INC (Continued) TSD EPA ID: CAD059494310 TSD Courty: Santa Cara Waste Category: Other inorganic solid waste Disposal Method: Not reported	Database(s) EPA ID Number	Direction Distance		OAKLAND INC (Continued) soil was removed in selected areas from 6 inches to 2 no current operations at the sile. Francis Plating used plating solutions for aluminum anoticing, nickel and ca and chronic acid passivation for stainless steel parts. bases, and dyse were used in the operation. Copper, I nickel, cynaides, silver, more, sublates, phosphates, chi	feet. There are various dmium plating, Acids, aad, cadmium, orides, and	EPA ID Number
Direction Distance	Site  FRANCIS PLATING OF OAKLAND INC (Continued) TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Other inorganic solid waste Disposal Method: Not reported Tons: 30.3408 Facility County: 1	Database(s) EPA ID Number	Direction Distance		OAKLAND INC (Continued) soil was removed in selected areas from 6 inches to 2 no current operations at the sile. Francis Plating used' plating solutions for aluminum anoticing, nickel and ca and chronic aicd passivation for stainless steel parts. bases, and dyes were used in the operation. Copper, I nickel, cynides, silver, arin, sulfates, phosphates, chi soap solutions located in tanks and vats were some of chemicals used in the plating process. Science of these	feet. There are various dmium plating, vcids, ead, cadmium, rides, and the many were located in	EPA ID Number
Direction Distance	Site  FRANCIS PLATING OF OAKLAND INC (Continued)  TSD EPAID: CAD059494910  TSD County: Santa Clara Waste Category: Other inroganic solid waste Disposal Method: Not reported Tons: 30.3408 Facility County: 1  Click this hyparlink while viewing on your computer to access	Database(s) EPA ID Number	Direction Distance		OAKLAND INC (Continued) soli was removed in selected areas from 6 inches to 2 no current operations at the site. Francis Pfaling used plating solutions for aluminum anoticing, inckel and ca and chromic acid passivation for stainless steel parts. bases, and dyes were used in the operation. Copper, I nickel, cyanides, silver, zinc, suffates, phosphates, chi scop solutions located in tanks and vates were some of	feet. There are various dmium plating, Acids, aad, cadmium, vrides, and the many vere located in 5 feet	EPA ID Number
Direction Distance	Site  FRANCIS PLATING OF OAKLAND INC (Continued)  TSD EPA ID: CAD059494310  TSD County: Santa Clara Waste Category: Other inorganic solid waste Disposal Method: Not reported Tons: 30.3408 Facility County: 1 <u>Click this bypadink</u> while viewing on your computer to access 35 additional CA_HAZNET: record(s) in the EDR Sile Report.	Database(s) EPA ID Number	Direction Distance		OAKLAND INC (Continued)     soli was removed in selected areas from 6 inches to 2     ro current operations at the site. Francis Palang used     palaring solutions for alternium anotdring, rickel and ca     and chromic acid passivation for stainless stele parts.     haskes, and dyes were used in the operation. Copper I,     hickel, cyanides, silver, zinc, sulfates, phosphates, chi     scap solutions located in tanks and vate were some of     chemicals used in the plaing process. Some of these     a stainless stele contains     a the "font yard" called the "Frog F     by 3.5 feet outside in the "front yard" called the "Frog F	feet. There are various dmium plating, kcids, sad, cadmium, vrides, and the many vere located in v5 feet et by 68 feet ond". In	EPA ID Number
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Direction Distance	Site  FRANCIS PLATING OF OAKLAND INC (Continued)  TSD EPAID: CAD059494310 TSD Caruty: Santa Clara Usional Calutory: Continued)  TSD Caruty: Santa Clara Usional Calutory: Continued Usional Calutory: Continued Toms: 30.3408 Facility County: 1  Click this Inpartink while viewing on your computer to access 35 additional Calutory: Terecord(s) in the EDR Site Report.  EVVIROSTOR: EVVIROSTOR: Evaluation Site Type Detailed: Evaluation Acres: 0.1 N Regulatory Agenciae: Katharias Hilf Supervisor: Katharias Hilf Supervisor: Clearup Berkeley Facility Dr. 01 30049 Site Code: 200799 Assembly: 18 Sanate: 06 Status: No Further Action Status Date: 06122002 Restricted Use: NO Site Mont.Req.: NONE SPECIFIED Funding: No Kerported Latitude: 37.80226	Database(s) EPA ID Number 1000308458	Direction Distance		OAKLAND INC (Continued) soli was removed in selected areas from 6 inches to 2 no current operations at the site. Francis Plating used- plating solutions for alluminum anodizing, nickel and ca and chromic acid passivation for stainless steel parts. bases, and dyes were used in the operation. Copper, I nickel, cyanides, silver, zinc, sulfates, phosphates, chi soap solutions located in tanks and vats were some of chemicals used in the plating process. Some of these a stainless steel contain tanks and vats were some of chemicals used in the plating process. Some of these inside the building. There was a concrete pit area 15 for the Form Vard along the TNS trend (casa tadd) and alor met to the Shell Gas Station (north side) were limited; exposed coil. Most of the nunicipal samitary system. E. Municipal Utility District (EBMUD) sealed the samitary with concrete in the fourth quarter of 1963. Wastewate threated on-site. Wastewater, sant though the boiler to: and precipitate the metals, was then fed in a allfler pre filter cake was spread out on the cement in the nother the site and dried. There are no records of bazardous is waste removed from the site after 1963. After 1984, thu used to store hazardous material ploted up b Earthoo for stepporal. The traiter located in the "Rear Yaar" torge sale were recycled back in class from the metal of the dup b Earthoo for deported the first in 1982. Some runoff from the the to Cakada Estuary from storm drains in the era of the Terminal. Much of the runoff was captured and contain disposed off site. The Reargional Water Quality Control 10 the previous of site. The Reargional Water Quality Control 10 the previous off site. The Reargional Water Quality Control	feet. There are rarious dmium plating, voids, bad, cadmium, vrides, and the many were located in 5 feet et by 68 feet ond". In 9 ghe fence areas of concrete or and sent ast Bay onnection was then oncentrate on and sent ast Bay onnection was then oncentrate on and sent ast Bay onnection was then oncentrate on and sent ast Bay onnection and sent ast Bay onnection and sent ast Bay onnection and sent ast Bay onnection oncentrate on and sent ast Bay onnection and sent ast Bay onnection on and sent ast Bay onnection on and the oncentrate on and later onard (RWCCB)	EPA ID Number
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Direction Distance	Site  FRANCIS PLATING OF OAKLAND INC (Continued)  TSD EPA ID: CAD059494310 TSD County: Santa Clara Waste Category: Other incorganic solid waste Disposal Method: Not reported Tons: 30.3408 Facility County: T  Click thick pagaflak while viewing on your computer to access 35 additional CA_HAZNET: record(s) in the EDR Site Report.  ENVIROSTOR: Site Type: Evaluation Site Type Detailed: Evaluation Site Type Detailed: Evaluation Site Type Detailed: Evaluation Regulatory Agencies: SMBRP, US EPA, ALAMEDA COUNTY, CITY OF OAKL Ladadagory, US EPA ALAMEDA COUNTY, CITY OF OAKL Bupervisor: Karen Toth Division Branch: Cleanup Berkeley Facility ID: 0133049 Site Code: 200799 Assembly: 18 Sonate: 09 Special Program: EPA - PASI Status: WONE SPEC/FIED Facility US: NONE SPEC/FIED Facility US: 1-22.251 Past Use: MONE SPEC/FIED Funding: Not reported Latifude: 37.30226 Longitude: -122.2819 APN: 1-22.2819 APN: 1-22.281 Past Use: METAL PLATING - CHROME, METAL PLATING - OTHE Potential COC: 30108-N0.30152.30153.30163.03047.03047-N0.3 Potential Coc: 30108-N0.30152.N0.30153.N0.30161-N0.30407-N0.3 Potential Cocc: 30	Database(s) EPA ID Number 1000308458 AND	Direction Distance		CAKLAND INC (Continued) soli was removed in selected areas from 6 inches to 2 no current operations at the site. Francis Plating used- plating solutions for alluminum anotiding, nickel and ca and chromic acid passivation for stainless steel parts. bases, and dyes were used in the operation. Copper, 1 nickel, cyanides, silver, zinc, sulfates, phosphates, chi soap solutions located in tanks and vates were some of chemicals used in the plating process. Some of flesse a stainless steel contain tanks and vates were some of chemicals used in the plating process. Some of these inside the building. There was a concrete pit area 15 for the Form Vard along the Tol. Street (cast add) and alor met to the Shell Gas Station (north side) were limited; exposed coil. Most of the municipal samitary system. E. Municipal Utility District (EBMUD) sealed the samitary with concrete in the fourth quarter of 1966. Wastewate threated on-site. Wastewater, sant though the boiler to: and precipitate the metalisk, was then fei nito a filter pre filter cake was spread out on the coment in the norther the site and dried. There are no records of hazardous is waste removed from the site after 1963. After 1984, thu used to store hazardous substaines generaled by Earthoo for the hazardous substaines agenreided by pathoo for some hazardous substaines agenreided by saltwere recycled bakk. Into the manufacting process the deanup after the fin in 1982. Some runoff from the the to Cakkad Estuary for tho the manufacting concest 1999, eight sufface composite samples were taken in and three in the rar yraf area along Brush Street. In a there were 12 substained borings taken and the site ad 2.100 miligarms per linkginam (milkg), lead up to 20, meanic up to 28 mg/kg, and chromium up to 84,000 m removed 12 substained constraint in the is solar on removed along Shrub Street ad an the filter were 12 substained on substain the site solar on removed adaption substain the site solar on removed along Shrub Street ad an the filter site solar on removed along Shrub	feet. There are rarious dmium plating, kcids, sad, cadmium, rivides, and the many were located in 5 feet of by 6 feet oncertee or and sent ast Bay onnection was then oncentrate ss. The portion of naterials or and sent set property wastant fire reached to Ware used. Direct and the waster once of the waster on the waster on the waster on the waster on the waster on the waster on the waster on the material on the waster on the waster on the waster on the material on the waster on the waster on the material on the waster on the material on the waster on the material on the waster on the material on the waster on the material on the waster on the material on the material on the mater	EPA ID Number 1000308458
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Direction Distance	Site  FRANCIS PLATING OF OAKLAND INC (Continued)  TSD EPA ID: CAD059494310 TSD County: Santa Clara Wasta Calary: Santa Clara Calary: Santa Clara Wasta Calary: Santa Clara Calary: Santa Clara Wasta Calary: Santa Clara Calary: Santa Clara Santa Clara Wasta Calary: Santa Clara Santa Clara Calary: Santa Clara Santa Clara Calary: Santa Calary: Santa Clara Calary: Santa Calary:	Database(s) EPA ID Number 1000308458 AND ER 10013-NO.30594-NO or U.S. EPA which Starting in genory (US EPA) did	Direction Distance	FRANCIS PLATING OF FRANCIS PLATING OF Future Sub Area N Future Sub Area N Future Document Future Document Schedule Sub Area Schedule Duc Date	CAKLAND INC (Continued) soli was removed in selected areas from 6 inches to 2 no current operations at the site. Francis Plating used plating solutions for alluminum anoticing, inckel and ca and chromic acid passivation for stainless steel parts. bases, and dyes were used in the operation. Copper, I inckel, cyanides, silver, zinc, suffates, phosphates, chi soage solutions for attering thanks and vates were some of chemicals used in the plating process. Some of these a stainless steel contain. Then's and "called the "Frost F the Front Yard along the 7th. Street (cast steel) parts. For the Shell Cas Station (north side) were limited repated soil. Most of the site was either paved, or had reated the Shell Cas Station (north side) were limited the Front Yard along the 7th. Street (cast steel) and alor reated the Shell Cas Station (north side) were limited. The Shell Cas Station (north side) were limited the rested vasieswere to the municipal samility system. I breated acid. Most of the site was either paved, or had reated vasieswere to the municipal samility system. I was a station of the samility system. I the side and dired. Three are no records of hazardous is waste removed from the site after 1993. After 1994, thu used to store hazardous substances generated by site were recycled back into the manufacturing process the cleanup after the fire in 1992. Some carron from the the Caskand Estuary from storm drains in the areater of 1996 signification. The results ranged as follows: cad 2,100 milligams per histopolitis supplices were latent in the three in the rear yard area along Brush Street Lin the three in the reary and areas along Brush Street Lin there were 12 substances along three the site addition the residential calcency borks to chromium up to 84,000m the infille results, exposed along three they aread distant there in the repried bin with reprint and additional confirmations and plus the section the residential calcency borks to chromium and lated. Were inopried bin with	feet. There are rarious dmium plating, kcids, sad, cadmium, rivides, and the many were located in 5 feet of by 6 feet once the once meas of concrete or and sent ast Bay onnection was then oncentrate ss. The n portion of naterials or and sent set oncentrate set oncentrate set oncentrate set oncentrate set oncentrate set oncentrate set oncentrate set oncentrate oncentrate set on set set on set on set	EPA ID Number 1000308458

Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS		DR ID Number PA ID Number
	Acres: 0 NPL: Management Regulatory Agencies: Rt Lead Agency: All Program Manager: Nr Supervisor: KK Division Branch: CI Facility 1D: 86 Site Code: Nr Assembly: 11 Senate: 05 Special Program: Nr Status: Date: 05 Senate: 05 Restricted Use: Nr Longitude: 11 APN: 12 Past Use: Nr Potential COC: Nr Confirmed COC: Nr	strective Action	1000308458	229 NNE 1/2-1 0.963 mi. 5066 ft.	FRANCIS PLATING OF OAKLJ Region: Permit Maintenance Lead: Permit Maintenance Lead: Corrective Action Lead: Supervisor: Site Code Supervisor: Site Code Supervisor: Public District Subality District Subality District Subality District Subality Status: Supervisor Supervisor Park 4: Unit Names: Event Description: Actual Date: Doc Comments: EPA Id: Unit Names: Event Description: Actual Date: Doc Comments: EVA Id: Doc Co	BERKELEY: STANDARDIZED PERMIT & CORRECTIVE A Miki reported Na repo		000308458 000312755 AD981973365
	Competed Date: Comments are Future Sol Area Name: Future Sol Area Name: Future Document Type: Future Document Type: Schedule Area Name: Schedule Document Type: Schedule Document Type: Schedule Document Type: Schedule Due Date: Schedule Due Date: Schedule Due Date: Schedule Due Date: Schedule Revised Date: HWP: EPA Id: Lafitude: Longitude: Facility Type: Cleanup Status:	Outcan Isau Not reported Not reported Not reported Not reported Not reported Not reported Not reported Not reported CAD009206160 37.802785 -122.28121 Not reported Not reported	TC3342332.2s Page 404	Actual: 55 ft.	RCRA-SQG: Date form received by age Facility address: EPA ID: Contact: Contact dofress: Contact dephone: Contact telephone: Contact telephone: Con	Alameda Si	a County CS HIST UST WEEPS UST Notify 65 HAZINET EMI	2.2s Page 405
Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS		DR ID Number PA ID Number
Direction Distance	Site CONNELL OLDS (Continued) Description:	MAP FINDINGS Handler: generates more than 100 and less than 100 k waste during any calendar month and accumulates less hazardous waste at any time; or generates 100 kg or les waste during any calendar month, and accumulates mon hazardous waste at any time	Database(s) EPA ID Number 1000312755 g of hazardous than 6000 kg of s of hazardous	Direction Distance	Site CONNELL OLDS (Continued) CORTESE: Region: Facility County Code: Reg By: Reg Id:		Database(s) EF	
Direction Distance	CONNELL OLDS (Continued) Description: Owner/Operator Summary: Owner/Operator name: Owner/Operator name: Owner/Operator raddress: Owner/Operator telephone: Legal status: Owner/Operator tale: Owner/Operator name: Owner/Operator name: Owner/Operator raddress: Owner/Operator raddress: Owner/Operator raddress: Owner/Operator raddress: Owner/Operator raddress: Owner/Operator telephone: Legal status: Owner/Operator Type: Owner/Operator telephone: Legal status: Owner/Operator Type: Owner/Operator telephone: Legal status: Owner/Operator telephone: Use discore or disposer o Owner/Operator faziardous wast Transporter of hazardous wast Tran	Handler: generates more than 100 and less than 1000 k waste during any calendar month and accumulates less hazardous waste at any time; or generates 100 kg or les waste during any calendar month, and accumulates mon hazardous waste at any time DEAN WEAVER NOT RECUIRED NOT RECUI	Database(s) EPA ID Number 1000312755 g of hazardous than 6000 kg of s of hazardous	Direction Distance	CONNELL OLDS (Continued) CORTESE: Region: Facility County Code: Reg By: Reg Jd: LUST: Region: Global Id: Lafitude: Longitude: Longitude: Case Type: Status Date: Laad Agency: Case Worker: Local Agency: RB Case Number: Coal Agency: RB Case Number: Coal Agency: RB Case Number: Coal Agency: Case Worker: LoC Case Number: Cocase Number: Cick here to access the C LUST: Global Id: Contact Type: Contact Name: Outries: Contact Name: Outries: Phone Number: Global Id:	CORTESE 1 LTNKA 01-0447 STATE T0600100406 37.82083 -122.2607 LUST Cleanup Sile Open - Sile Assessment 1207/1960 ALAMEDA COUNTY LOP PK ALAMEDA COUNTY LOP 01-047/1960 Other Groundwater (uses other than drinking water) Other Groundwater (uses other than drinking water) Concern: Tree USTs removed in December 1989. Following L Other Groundwater (uses other than drinking water) Concern: Gasoline The Groundwater (uses other than drinking water) Concern: Gasoline Tore USTs removed in December 1989. Following L Dorings, which detected free product, were installed a Additional sile investigations were conducted in 1992 Additional sile investigations were conducted in 1992 Additional GeoTracker records for this facility: T0600100406 Pagional Board Caseworker Charle McCaulou SAN FRANCISCO BAY RWOCR (REGION 2) 515 CLAY STREET, SUITE 1400 OAKLAND Cmccaulou@Waterboards.ca.gov Not reported	Database(s) EF 10 UST removals, at the site. 2. An SVE system mber 2004. DFE w	PA ID Number 000312755
Direction Distance	CONNELL OLDS (Continued) Description: Owner/Operator Summary: Owner/Operator name Owner/Operator name Owner/Operator name Owner/Operator name Owner/Operator states Owner/Operator type Owner/Operator type Owner/Operator states Owner/Operator States FINDS: Environmental Interest/Infor Conserve overts an owner States	Handler: generates more than 100 and less than 1000 k waste during any calendar month and accumulates less hazardous waste at any time or generates 100 kg or les waste during any calendar month, and accumulates mon hazardous waste at any time DEAN WEAVER NOT REQUIRED NOT REQUIRED NOT REQUIRED NOT REQUIRED Waste Owner Not reported Not reported NOT REQUIRED NOT REQUIRE	Database(s) EPA ID Number 1000312755 g of hazardous e than 1000 kg of s of hazardous e than 1000 kg of g of	Direction Distance	CONNELL OLDS (Continued) CORTESE: Region: Facility County Code: Reg By: Reg Id: LUST: Region: Global Id: Latitude: Longitude: Case Type: Status Cose Worker: Loc I agency: Cose Worker: File Location: File Location: File Location: File Location: State Hatory: Click here to access the C LUST: Contact Type: Contact Type: Contact Type: Contact Amme: Address: Chy: Email: Phone Number:	CORTESE 1 LTNKA 01-0447 STATE T0600100406 37 32083 - 12003 - 1207/1960 LUST Cleanup Site Open Site Assessment 1207/1960 ALAMEDA COUNTY LOP PK ALAMEDA COUNTY LOP 01-0447 RO0000199 Stored electronically as an E-file Other Groundvater (uses other than drinking water) Concern: Casciline Three USTs removed in December 1989. Following L borings, which detected free product, were installed a Additional site investigations were conducted in 1982; operated from Occiber 1989. Following L borings, which detected free product, were installed a Additional site investigations were conducted in 1982; operated from Occiber 1989 to March 1989. In Nover proposed at the site, which was approved in March 22 action is pending, but not yet implemented. atlifornia GeoTracker records for this facility: T0600100406 Regional Board Caseworker Capional Board Caseworke	Database(s) EF 10 UST removals, at the site. 2. An SVE system mber 2004. DFE w	PA ID Number 000312755

CORRELATE CO	on ce ion Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Numbe EPA ID Numbe
			1000312755					1000312755
	Action Type:	RESPONSE						
		04/30/2010 Interim Remedial Action Report			Global Id:	T0600100406		
		T0600100406			Date:	07/30/2008		
	Date:	09/15/2010						
					Action Type:	RESPONSE		
	Action Type:	Other						
					Global Id:	T0600100406		
					Date:	08/27/2008		
	Date:	06/06/2008						
					Action Type:	ENFORCEMENT		
	Action Type:	REMEDIATION				07/24/2009 Staff Letter - #20090724		
		T0600100406			Date:	05/18/2009		
	Date:	02/10/2010			Action:	Clean Op Fund - 5-Year Review Summary		
					LUST REG 2:			
	Action Type:	Other			Region: Facility Id:			
					Facility Status:	Preliminary site assessment underway		
	Global Id:	T0600100406						
	Date:	03/01/2012			Date Leak Confirmed:			
					Oversight Program: Prelim. Site Assesment	LUST Wokplan Submitted: Not reported		
Martin Notice   Bartin <t< td=""><td>Action Type:</td><td>ENFORCEMENT</td><td></td><td></td><td>Preliminary Site Assesn Pollution Characterization</td><td>nent Began: 1/7/1991 on Began: Not reported</td><td></td><td></td></t<>	Action Type:	ENFORCEMENT			Preliminary Site Assesn Pollution Characterization	nent Began: 1/7/1991 on Began: Not reported		
					Pollution Remediation F Date Remediation Actio	Plan Submitted: Not reported on Underway: Not reported		
But Definition   But Definition   Service Definition								
	Date:	03/20/2008				1000582		
Align Bill Monte   Marrie Bill Monte   Out of the Control of					Regulated By: U	TNKI		
Alter methods were and were hereined were hereined were hereined were and were hereined were hereine	Action Type:	RESPONSE			Cortese Code: No	ot reported		
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Image:					Mailing Address: P	OBOX		
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Base         Note parts         Nate parts           EPAL process         Nate parts         Nate parts           Amount Constructure         Nate parts         Nate parts           Amount Constructure         Nate parts         Nate parts           Nate parts         Nate parts	CONNELL OLDS (Continued)		Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue	u		EPA ID Numb
BP.D.C.     Motingended     Contaire Name: 3       Satie:     Note opposed     Text Capage       Satie:     Lead Designed     WASTE Cal       Bac Conteils     Harding Satie     WASTE Cal       Bac Conteils     Ferring Satie     WASTE Cal       Bac Conteils     Ferring Satie     WASTE Cal       Bac Conteils     Rooroof Satie     Rooroof Satie     WASTE Cal       Bac Conteils     Rooroof Satie     Rooroof Satie     Rooroof Satie       Bac Conteils     Rooroof Satie     Rooroof Satie     Rooroof Satie       Bac Conteils     Harden Satie     Rooroof Satie     Rooroof Satie       Bac Conteils     Haroof Satie     Rooroof Satie<	Site     CONNELL OLDS (Continued)     Mailing City,St,Zip: OAKLAND 9     Contact: Not reported	4611	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: Di Tank Construction: No	u		EDR ID Numbe EPA ID Numbe 1000312755
Alanda Correlo:         Init Lisé féz         WASTE           Name Correlo:         Tipe of feit         WASTE           Name Correlo:         Colonne         Name Network           Name Correlo:         Colonne         Name Network           Name Correlo:         Subaction:         Name Network           Name Correlo:         Subaction:         Name Network           Name Correlo:         Subaction:         Name Network           Subaction:         Name Network         Name Network	Site     Site     CONNELL OLDS (Continued)     Mailing City, St.2jp: OAKLAND 9     Contact: No treported     DUNS Number: No treported     DUNS Number: No treported	4611	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nk Leak Detection: St	d) BEISEL Of reported block inventor		EPA ID Numb
Base         Lak         Confirmation         Tank Confirmation         Ite all           Record is         KNODOD 199         Sine Contest         KNIL PARES H         Ite all         Sine Contest         KNIL PARES H           Record is         KNIL PARES H         Sine Contest         KNIL PARES H         Sine Contest         KNIL PARES H           Record is         Record is         Record is         KNIL PARES H         Sine Contest         KNIL PARES H           Record is         Record is         Record is         KNIL PARES H         Sine Contest         KNIL PARES H           Record is         Record is         Record is         KNIL PARES H         Contest KNIL PARES H         Contest KNIL PARES H           Sine Contest         Record is         Record is         Record is         Sine Contest KNIL PARES H	Site     CONNELL OLDS (Continued)     Mailing City, St2p: OAKLAND 9     Contact: No reported     OUNs Number: No reported     DUNs Number: No reported     NPDES Number: No reported     EPA ID: No reported	4611	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: No Leak Detection: St Tank Num: 00 Container Num: 3	d) BEISEL to reported tock inventor 13		EPA ID Numb
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Pic:SVMEEPS UST:Status:NorportedNorportedStatus:NorportedComp NormStatus:NorportedComp NormStatus:NorportedComp NormStatus:NorportedComp NormStatus:NorportedRel Data:Status:NorportedRel Data:Status:NorportedNorportedStatus:NorportedComp NorportedStatus:NorportedNorportedStatus:NorportedComp NorportedStatus:NorportedNorportedStatus:NorportedNorportedStatus:NorportedNorportedStatus:NorportedNorportedStatus:NorportedNorportedStatus:NorportedNorportedStatus:NorportedNorportedStatus:NorportedNorportedStatus:NorportedN	Site     Site     CONNELL OLDS (Continued)     Mailing City,SL2)e: OAKLAND 9     Contact Phone:     Outs Number:     Nor teported     DUNs Number:     Nor teported     EPA ID:     Nor teported     Status:     Inactive     Alameda County CS:	4611	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nc Leak Detection: St Tank Num: 00 Container Num: 3 Year Installed: 11 Tank Capacity: 00 Tank Used for: W Type of Fuel: W Tank Construction: Nc	red) IESEL dor eported book inventor J3 37 37 37 37 37 37 37 37 37 37 37 37 37		EPA ID Numb
Bate::Pressent Workplan SubmittedComp Number:978 *Racord R.ROD00019Rounde::Not reportedSub Contac::Sub Contac::Not reportedPE:Sub Contac::Not reportedSub::Pressent R.Not reportedRacord R.Rounde::Not reportedRacord R.Sourd State::Not reportedRacord R.Sourd State:: <td< td=""><td>Site     CONNELL OLDS (Continued)     Mailing City,St.2p:     OAKLAND 9     Contact:     Nor reported     OUNS Number:     Nor reported     DUNS Number:     Nor reported     DUNS Number:     Nor reported     Comments:     Nor reported     Status:     Leak Confirmatil     Record Id:     RC0000199</td><td>4611 on</td><td>Database(s) EPA ID Number</td><td>Direction Distance</td><td>CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nc Leak Detection: St Tank Num: 00 Container Num: 3 Year Installed: 11 Tank Capacity: 00 Tank Used for: W Type of Fuel: W Tank Construction: Nc</td><td>red) IESEL dor eported book inventor J3 37 37 37 37 37 37 37 37 37 37 37 37 37</td><td></td><td>EPA ID Numb</td></td<>	Site     CONNELL OLDS (Continued)     Mailing City,St.2p:     OAKLAND 9     Contact:     Nor reported     OUNS Number:     Nor reported     DUNS Number:     Nor reported     DUNS Number:     Nor reported     Comments:     Nor reported     Status:     Leak Confirmatil     Record Id:     RC0000199	4611 on	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nc Leak Detection: St Tank Num: 00 Container Num: 3 Year Installed: 11 Tank Capacity: 00 Tank Used for: W Type of Fuel: W Tank Construction: Nc	red) IESEL dor eported book inventor J3 37 37 37 37 37 37 37 37 37 37 37 37 37		EPA ID Numb
Skacronact     Baard Of Equitations     4-0.00144       PE:     5602     Ref Data:     Net reported       Skacronact     Net reported     Act Data:     Net reported       Skacronact     Net reported     Context     Net reported       Skacronact     Net	Bite           CONNELL OLDS (Continued)           Mailing City,SLZip:         OAKLAND 9- Cortact:           Not reported         Not reported           UNIX Number:         Not reported           UNIX Number:         Not reported           Comments:         Not reported           Comments:         Not reported           Comments:         Not reported           Status:         Inactive           Alameda County CS:         Status:           Status:         Leak Confirmatii           Record Id:         R00000199           Site Contact:         KHATR, PAREL           PE:         5602	4611 on SH	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N: Leak Detection: St Tank Num: 00 Container Num: 3 Year Installed: 15 Tank Capacity: 00 Tank Used for: W Type of Fuel: W Tank Construction: N: Leak Detection: N:	u ed) IESEL of reported ook inventor 33 AFT 5000600 ASTE ASTE OIL of reported one		EPA ID Numb
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Read di:         Noto00199         Not mported           Site Cartue:         KHATRI, PARESH         Ownord Tank kit:         0-0.000788-00001           Site Cartue:         KADID Characterization:         Act polate:         Not mported           Record kit:         KHATRI, PARESH         General Tank kit:         0-0.000788-00001           Site Cartue:         KHATRI, PARESH         Mot mported         Mot mported           Site Cartue:         KHATRI, PARESH         Site Cartue:         Not mported           Site Cartue:         KHATRI, PARESH         Site Cartue:         Not mported           Fig:         Site Cartue:         Not mported         Site Cartue:         Not mported           Region:         STATE         Site Cartue:         Not mported         Not mported           Facility (Dr.         Other EL EFALER         Site:         Not mported         Not mported           Gonard Type:         Other Market:         Not mported         Act Date:         Not mported           Gonard Type:         Other Market:         Not mported         Act Date:         Not mported           Gonard Type:         Other Market:         Not mported         Act Date:         Not mported           Gonard Type:         Other Market:         Not mported	Site     CONNELL OLDS (Continued)     Mailing City, St.2];: OAKLAND 9     Contact: No treported     Contact Phone: Not reported     DUNs Number: Not reported     DUNs Number: Not reported     Comments: Not reported     Status: Leak Confirmatil     Record dt: RO0000199     Site Contact: KHATRI, PARES     PE: 5602     Status: Preliminary Site     Record Id: R00000199     Site Contact: KHATRI, PARES     PE: 708/2000199     Site Contact: KHATRI, PARES     Status: 708/2000199     Site Contact:	4611 on SH Assessment Workplan Submitted	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nr. Leak Detection: St Tank Num: OC Container Num: 3 Year Installed: 15 Tank Capacity: OC Tank Uaed for: W Type of Fuel: W Tank Construction: Nr. Leak Detection: Nr. SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date:	rd) IESEL do reported tock Inventor 33 347 347 ASTE ASTE OIL do treported 9788 Not reported 9788 Not reported 44-000144 Not reported		EPA ID Numb
Status:       Pollution Characterization       Adv Date:       Not reported         Record id:       ROD000199       Tank Use:       M.V. FUEL         Site Contact:       KHATEN, PAESH       M.V. FUEL         Site Contact:       KHATEN, PAESH       REG UNLEADED         Site:       Number Of Tanks:       Site:       Not reported         Region:       STATE       Not reported       Site:       Not reported         Region:       STATE       Not reported       Site:       Not reported         Other Type:       AUTOMOBLE DELER       Not reported       Site:       Not reported         Total Tank:       Site:       Not reported       Site:       Not reported         Owner Marine:       Site:       Not reported       Site:       Not reported         Contact Name:       Site:       Not reported       Site:       Not reported         Owner Marine:       Site:       Not reported       Capacity:       Not rep	Site           CONNELL OLDS (Continued)           Mailing City,St2p:         OARLAND 9.           Contact:         No reported           Contact Phone:         No reported           DUNs Number:         No reported           DUNs Number:         No reported           DUNs Number:         No reported           Contact Phone:         No reported           DUNs Number:         No reported           Status:         Lanctive           Alameda County CS:         Status:           Site         Contact:           Site         Status:           PE:         5602           Site         Status:           PE:         5602           Status:         Preliminary Site	4611 on SH Assessment Workplan Submitted SH	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nr. Leak Detection: St Tank Num: OC Container Num: 3 Year Installed: 11 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: Nr. Leak Detection: Nr. SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Act Date: Created Date:	4 bd) IESEL direported book inventor 33 347 33 347 33 347 33 347 33 347 33 347 33 347 33 347 33 347 347		EPA ID Numbe
Status:       Pollution Characderization       Capacity:       1         Record Liv       RUDRID SP       Tark Live:       M.V. FLE.         Site Contau:       KLATTRI, PARESH       Sig:       PRODUCT         PE:       South Contaution       Content Contaution       Record Live:       Record Live:         Number Of Tanks:       Status:       Not reported         Region:       STATE       Not reported         Facility Typ:       Other       Other South Contaution:       Not reported         Contaut Name:       S. DEAN WEAVER       Record Live:       Not reported         Contaut Name:       S. DEAN WEAVER       Record Live:       Not reported         Owner Name:       CONNELL MOTOR CO.       Owner Name:       Conteget Name:       Not reported         Owner Alare:       Not reported       Status:       Not reported         Owner Alare:       Sont On Creported       Status:       Not reported         Owner Alare:       Sont Sont Pace Name:       Contaut Name:       Not reported         Contaut Name:       Sont Sont Pace Name:       Not reported       Not reported         Contaut Name:       Sont Sont Pace Name:       Not reported       Not reported         Contaut Name:       Sont Sont Pace Name:	CONNELL OLDS (Continued) Mailing City,SLZip: OAKLAND 9 Contact Prone: Not reported UNN Number: Not reported DUNN Number: Not reported EPA ID: Not reported Status: Leak Confirmatil Record Id: R00000199 Site Contact: KHATR, PARE! PE: 5602 Status: Preliminary Site Record Id: R00000199	on SH Assessment Workplan Submitted SH	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nr. Leak Detection: Sti Tank Num: OC Container Num: 3 Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: Nr. Leak Detection: Nr. Sitatus: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Created Date: Tank Status:	4 bd) HESEL direported book inventor 33 347 347 33 347 347 347 347		EPA ID Numb
PE:     5602     Content:     ReG UNLEADED       HIST UST:     Status:     Content:     ReG UNLEADED       Region:     STATE     Status:     Not reported       Region:     STATE     Status:     Not reported       Pacility ID:     0000000788     Onder     Onder       Other Type:     AUTOMOBILE DEALER     Not reported     Not reported       Other Type:     Status:     Not reported     Not reported       Contact Name:     S. DEAN WEAVER     Not reported     Not reported       Content:     Status:     Not reported     Not reported       Owner Atame:     Status:     Not reported     Not reported       Owner Atame:     Status:     Not reported     Not reported       Owner Atame:     Contact Name:     Not reported     Not reported       Owner Atame:     Status:     Not reported     Not reported       Owner Atame:     Contact Name:     Not reported     Not reported       Owner Atame:     Status:     Not reported     Not reported	Site           CONNELL OLDS (Continued)           Mailing City, SL2p:         OAKLAND 9           Contact:         Not reported           Contact Phone:         Not reported           DUNs Number:         Not reported           Not reported         Contact Phone:           Not reported         Contact Phone:           Not reported         Contact Phone:           Not reported         Contact:           Status:         Laractive           Alameda County CS:         Status:           Site Contact:         KHATRI, PARE:           PE:         5602           Status:         Preliminary Site           Record Id:         RO0000199           Site Contact:         KHATRI, PARE:           PE:         5602           Status:         Preliminary Site           Record Id:         RO0000199           Site Contact:         KHATRI, PARE:           PE:         5602	on SH Assessment Workplan Submitted SH Assessment Underway SH	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N: Leak Detection: SI Tank Num: 00 Container Num: 3 Year Installed: 15 Tank Capacity: 00 Tank Used for: W Type of Fuel: W Tank Construction: N: Leak Detection: N: SWEEPS UST: Status: Comp Number: Number: Number: Board Of Equalization: R D Date: Constol Construction: R D Date:	H H H H H H H H H H H H H H		EPA ID Numb
HIST UST:     Number Of Tanks:     3       Pregion:     STAT     Status:     Not reported       Facility Type:     Obsologo788     Status:     Not reported       Facility Type:     Obsologo788     Status:     Not reported       Other     Distribution:     At Pooted     Barrier:     Not reported       Other     Distribution:     At Pooted     Barrier:     Not reported       Other     Status:     Not reported     Carlead to the pooted       Contact MADDRSD:     2003     Not reported     Carlead to the pooted       Contact MADDRSD:     2003     Not reported     Carlead to the pooted       Owner Address:     303 BROADWAY     Not reported     Carlead to the pooted       Owner Address:     303 BROADWAY     Not reported     Status:     Not reported       Owner Address:     303 BROADWAY     Status:     Not reported       Owner Address:     303 BROADWAY     Status:     Not reported       Owner Address:     304 reported     Status:     Not reported       Tank Num:     01     Carlead to the pooted     Status:     Not reported       Tank Obsite:     1947     Tank Obsite:     Not reported     Status:     Not reported       Tank Capacity:     0000000     Status:     No	Site     Site     CONNELLOLDS (Continued)     Mailing City,SL2/p:: OAKLAND 9     Contact: No reported     Contact Phone: Not reported     DUNs Number: Not reported     DUNs Number: Not reported     Sitabus: Inactive     Alameda County CS:     Status: Leak Confirmati     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Preliminary Site     Status: Preliminary Site     Site Contact: KHATRI, PARE:     PE: 5602     Status: Pollution Charac     Record Id: RO000199     Site Contact: RHATRI, PARE:     PE: 5602	4611 on SH Assessment Workplan Submitted SH Assessment Underway SH zerization	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N: Leak Detection: SI Tank Num: 00 Container Num: 3 Year installed: 15 Tank Capacity: 00 Tank Used for: W Type of Fuel: W Tank Construction: N: Leak Detection: N: SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Data: Created Data: Tank Status: Owner Tank Id: Swrcb Tank Id: Swrcb Tank Id: Acty Date: Capacity: Tank Use:	rd) HESEL of reported lock inventor 33 34 747 0000500 ASTE ASTE OIL 04 reported 9788 9788 Not reported 9788 Not reported 44-000144 Not reported Not reported 01-000-009788-000001 Not reported 01-000-009788-000001 Not reported 1 M.V. FPUEL		EPA ID Numb
Region:STATEStatus:NorthpoleteFacility Type:OtherComp Number:9783Facility Type:OtherNumber:9783Gotter Type:Other MUROBILE DEALERBoard Of Equilization:44-00144Total Tanks:0003Rel Date:NorthpoleteTotal Tanks:0003Rel Date:NorthpoleteContact Number:SUEAN WEAVERRel Date:NorthpoleteTotal Tanks:0003Rel Date:NorthpoleteContact Number:SUEAN WEAVERContact Number:NorthpoleteTanks:0003NorthpoleteNorthpoleteNorthpoleteOwner Address:3033 BROADWAYOwner Address:NorthpoleteNorthpoleteOwner Address:3033 BROADWAYSwerb Tank LittNorthpoleteNorthpoleteOwner Address:001Container Num:NorthpoleteNorthpoleteTank Kam:001Container Num:Sig:PRODUCTNorthpoleteTank Gapacity:0000000Sig:NorthpoleteNorthpoleteTank Gapacity:0000000Sig:NorthpoleteNorthpoleteTank Gapacity:0000000Sig:NorthpoleteNorthpoleteTank Gapacity:0000000Sig:NorthpoleteNorthpoleteTank Gapacity:0000000Sig:NorthpoleteNorthpoleteTank Gapacity:0000000Sig:NorthpoleteNorthpoleteTank Gapacity:0000000Sig:NorthpoleteNorthpoleteTa	Site     Site     CONNELL OLDS (Continued)     Mailing City, SL2p: OAKLAND 9     Contact: No treported     Contact Phone: Not reported     DUNs Number: Not reported     DUNs Number: Not reported     Status: Not reported     Status: Leak Conferent     Record Li: R0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Preliminary Site     Record Li: R0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Preliminary Site     Record Li: R0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Preliminary Site     Record Li: R0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Preliminary Site     Record Li: R0000199     Site Contact: KHATRI, PARE:     PE: 5602	4611 on SH Assessment Workplan Submitted SH Assessment Underway SH zerization	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N: Leak Detection: SI Tank Num: 00 Container Num: 3 Year Installed: 15 Tank Capacity: 00 Tank Used for: W Type of Fuel: W Tank Construction: N: Leak Detection: N: Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Created Date: Created Date: Created Date: Construction: Act Date: Comp Number: Tank Capacity: Tank Use: Stg: Comp Number:	rd) IESEL of reported book inventor 33 347 33 347 33 347 347 347 3		EPA ID Numb
Facility Type:     Other     Other Muthodin:     Not Reported       Other Type:     AUMOBILE DEALER     Board Of Equilization:     44-001144       Total Tanks:     0003     Rel Date:     Not reported       Contact Marker     S.DEAN WEAVER     Act Date:     Not reported       Telephone:     415883910     Act Date:     Not reported       Owner Address:     3093 BROADWAY     Great State:     Not reported       Owner Address:     3093 BROADWAY     Act Date:     Not reported       Tank Num:     01     Screet Tank II:     Not reported       Container Num:     1947     Screet Tank II:     Not reported       Tank Gapacity:     0000000     Screet Tank II:     Not reported       Tank Construction:     Not reported     State:     Not reported       Tank Construction:	Site     Site     CONNELL OLDS (Continued)     Mailing City, SL2():     OAKLAND 9     Contact:     No reported     Outsat:     Nor reported     DUNs Number:     Nor reported     DUNs Number:     Nor reported     Contact:     Sita Us:     Inactive     Site     Site Contact:     KHATRI, PARE:     PE:     Sita Contact:     KHA	4611 on SH Assessment Workplan Submitted SH Assessment Underway SH zerization	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nu Leak Detection: St Tank Num: 00 Container Num: 3 Year Installed: 15 Tank Capacity: 00 Tank Used for: W Type of Fuel: W Tank Construction: Nu Leak Detection: Nu SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Tank Status: Owner Tank Id: Bard Date: Created Date: Tank Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Tank Status: Comp Tank Id: Bard Date: Capacity: Tank Use: Stg: Content: Number Of Tanks:	H H H H H H H H H H H H H H		EPA ID Numb
Total Tanks:     003     Not Rported       Contact Micks:     Not Rported     Act Date:     Not Rported       Contact Micks:     Not Rported     Not Rported       Telephone:     415893910     Canada Date:     Not Rported       Owner Address:     3093 BROADWAY     Canada Date:     Not Rported       Owner Address:     3093 BROADWAY     General Date:     Not Rported       Tank Num:     01     Sector     Container Num:     Not Rported       Tank Capacity:     0000000     Sector     Sector     Not Rported       Tank Capacity:     Not Rported     Sector	Site     Site     CONNELL OLDS (Continued)     Mailing City, SL2): OAKLAND 9     Contact: No No reported     Ontact: No No reported     UNA Number: Not reported     UNA Number: Not reported     Comments: Not reported     Comments: Not reported     Status: Inactive     Aameda County CS:     Status: Leak Confirmati     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602     Status: Pollution Charac     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602	4611 5H Assessment Workplan Submitted SH Assessment Underway SH Zerization SH	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nu Leak Detection: St Tank Num: 00 Container Num: 3 Year Installed: 15 Tank Capacity: 00 Tank Used for: W Type of Fuel: W Tank Construction: Nu Leak Detection: Nu Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Tank Status: Owner Tank Id: Swrch Tank Id: Swrch Tank Id: Status: Comp Number: Tank Use: Status: Comp Number: Number Of Tanks: Status:	H H H H H H H H H H H H H H		EPA ID Numb
Telephone:     418893910     Chand Jude:     Not reported       Owner Madress:     3093 BROADWAY     Salua:     Not reported       Owner Address:     3093 BROADWAY     Owner Tark Id:     Not reported       Owner Address:     3093 BROADWAY     Owner Tark Id:     Not reported       Tark Nam:     01     Carter Tark Id:     01 dotter Tark Id:     Not reported       Tark Nam:     01     Carter Tark Id:     Not reported       Container Num:     1     Tark Ide:     Not reported       Tark Capacity:     0000000     Sig:     Sig:     Not reported       Tark Capacity:     00000000     Sig:     Sig:     Sig:	Site     Site     CONNELL OLDS (Continued)     Mailing City, SL2): OAKLAND 9     Contact: No No reported     Ontact: No No reported     Ontact: No No reported     Outs Number: No treported     DUNs Number: No treported     Comments: No treported     Status: Inactive     Aameda County CS:     Status: Leak Confirmati     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602     Status: Pollution Charac     Record Id: RO0000199     Site Contact: KHATRI, PARE;     PE: 5602	4611 4611 SH Assessment Workplan Submitted SH Assessment Underway SH Iterization SH	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nu Leak Detection: SI Tank Num: OC Container Num: a Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: Nu Leak Detection: Nu SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date:	H H H H H H H H H H H H H H		EPA ID Numb
Owner Address:     3093 BROADWAY     Owner Address:     Nor Reported       Owner Address:     3093 BROADWAY     Switch     Nor Reported       Owner Okyst2,P:     OAKLAND, CA 94611     Switch     Nor reported       Tank Num:     01     Cagacity:     1       Container Num:     1     Cagacity:     1       Year Instalied:     1947     Barco UCT     Barco UCT       Tank Gapacity:     0000000     Canetrie     Nor Reported       Tank Capacity:     0000000     Canetrie     DESEL       Tank Capacity:     0000000     Barco UCT     DESEL       Tank Capacity:     Nor Reported     DESEL       Tank Num:     02     Canetrie     Status:     Nor Reported       Tank Num:     02     Canetrie     Status:     Nor Reported       Tank Num:     02     Canetrie     Status:     Nor Reported       Container Num:     2     Canetrie     Status:     Nor Reported       Container Num:     <	Site     Site     CONNELL OLDS (Continued)     Mailing City,SL2):: OAKLAND 9     Contact: No treported     Contact Phone: Not reported     DUNs Number: Not reported     DUNs Number: Not reported     DUNs Number: Not reported     Contact Phone: Not reported     Contact Status: Leak Confirmatil     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Preliminary Site     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Pollution Chara:     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Pollution Chara:     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Pollution Chara:     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Pollution Chara:     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Pollution Chara:     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Pollution Chara:     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Pollution Chara:     Record Id: RO0000199     Site Contact: KHATRI, PARE:     PE: 5602     Status: Dottor TATE     Region: STATE     Region: STATE     Facility Type: Other     Other Type: AUTOMOBIL     TOMORIAN PARE:     PE: 0.Status: Dottor     Status: Dottor     Stat	4611 on SH Assessment Workplan Submitted SH Assessment Underway SH :terization SH :E DEALER AVER	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nu Leak Detection: SI Tank Num: OC Container Num: a Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: Nu Leak Detection: Nu SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Created Date: Capacity: Tank Use: Sig: Comp Number: Number: Status: Comp Number: Status: Comp Number: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number: Number: Status: Comp Number: Number: Status: Comp Number: Number: Number: Status: Comp Number: Number: Number: Number: Number: Number: Ref Date: Comp Number: Number: Number: Number: Ref Date: Comp Number: Nu	H H H H H H H H H H H H H H		EPA ID Numb
Tank Num:     001     Carbainer Num:     Carbainer Num:     Carbainer Num:     Carbainer Num:     Carbainer Num:     FRODUCT       Y ear Installed:     1947     Sag: Sag     MC reported       Tank Capacity:     VIE     Sag: Sag     Sag       Y ear Installed:     1947     Sag: Sag     Sag       Tank Capacity:     VIE     Sag     Sag       Y ear Installed:     1947     Sag     Sag       Tank Capacity:     VIE     Sag     Sag       Tank Num:     UNLEADED     Salus:     Not reported       Tank Num:     002     Salus:     VIE       Container Num:     02     Sag     Sag       Container Num:     1947     Sag     Sag       Y ear Installed:     1947     Not reported       Y ear Installed:     1947     Not reported	Site           CONNELL OLDS (Continued)           Mailing City, SL2p:         OAKLAND 9           Contact         No reported           Contact Phone:         Not reported           DUSA Number:         Not reported           DUSA Number:         Not reported           DUSA Number:         Not reported           Contact Phone:         Not reported           Comments:         Not reported           Status:         Lanctive           Alarneda County CS:         Status:           Status:         Lanctive           Pile         5602           Site Contact:         KHATRI, PARE:           PE:         5602           Status:         Preliminary Site           Record Id:         R00000199           Site Contact:         KHATRI, PARE:           PE:         5602           Status:         Preliminary Site           Record Id:         R00000199           Site Contact:         KHATRI, PARE:           PE:         5602           Status:         Preliminary Site           Record Id:         R00000199           Site Contact:         KHATRI, PARE:           PE:         5602	4611 4611 SH Assessment Workplan Submitted SH Assessment Underway SH Herization SH E. DEALER E. DEALER E. VER	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N Leak Detection: St Tank Num: OC Container Num: 3 Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: N Leak Detection: N SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Capacity: Tank Use: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number: Number Of Tanks: Status: Comp Number: Number: Number: Ref Date: Content: Number: Number: Ref Date: Comp Number: Number: Ref Date: Comp Number: Number: Ref Date: Content: Number: Number: Ref Date: Content: Number: Number: Ref Date: Content: Ref Date: Content: Status: Comp Number: Number: Ref Date: Created Date: Created Date: Tank Status: Content: Number: Number: Number: Number: Number: Ref Date: Created Date: Created Date: Tank Status:	H H H H H H H H H H H H H H		EPA ID Numb
Container Num:     1     Iank Use:     M. V-PLE.       Year Installad:     1 947     Stg:     PRODUCT       Tank Capacity:     0000000     DESEL     DESEL       Tank Capacity:     0000000     Number Of Tanks:     Not reported       Type of Fuel:     UNLEADED     Status:     Not reported       Tank Capacity:     Stotk Inventor     Status:     Not reported       Tank Num:     002     Containt:     Not reported       Tank Num:     002     Number     Not reported       Containter Num:     2     Number of Tanks:     Not reported       Year Installed:     1947     Status:     Not reported	Site           CONNELLOLDS (Continued)           Mailing City,SL2p:         OAKLAND 9           Contact         No reported           Contact Phone:         Not reported           DUSS Number:         Not reported           DUSS Number:         Not reported           DUSS Number:         Not reported           Contact Phone:         Not reported           Comments:         Not reported           Status:         Lanctive           Alarneda County CS:         Status:           Site Contact:         KHATRI, PARES           PE:         5602           HIST UST:         Region:           Region:         S O00000978           Site Contact:         KHATRI, PARES           PE:         5602	4611 4611 5H Assessment Workplan Submitted 5H Assessment Underway 5H Herization 5H 8 E. DEALER E. DEALER E. AVER IOTOR CO.	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N Leak Detection: St Tank Num: OC Container Num: a Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: N Leak Detection: N SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Created Date: Capacity: Tank Status: Owner Tank Id: Sweb Tank Id: Status: Comp Number: Number: Status: Comp Number: Number: Status: Comp Number: Number: Status: Comp Number: Number: Ref Date: Capacity: Tank Use: Status: Comp Number: Number: Ref Date: Content: Number: Ref Date: Content: Number: Ref Date: Content: Number: Comp Number: Number: Ref Date: Content: Number: Ref Date: Content: Number: Ref Date: Content: Number: Number: Number: Ref Date: Created Date: Created Date: Created Date: Tank Status: Owner Tank Id: Struct Tank Id: Struct Tank Id: Struct Tank Id:	H H H H H H H H H H H H H H		EPA ID Numb
Tark Capacity:     0000000     Contraint:     Dic Set       Tark Capacity:     0000000     Not reported       Tark Capacity:     UNLEADED     Status:     Not reported       Tark Construction:     Not reported     9788       Leak Detection:     Stock Inventor     9788       Tark Num:     002     Number Of Tarks:     Not reported       Container Num:     02     Board Of Equalization:     4-000144       Container Num:     1947     Rof Date:     Not reported       Year Installed:     1947     Canado Date:     Not reported	Site           CONNELL OLDS (Continued)           Mailing City,St2jie:         OAKLAND 9.           Contact:         No reported           Contact:         No treported           Contact Phone:         No treported           DUNS Number:         No treported           No treported         Contact Phone:           No treported         Contact:           Status:         Laractive           Alameda County CS:         Status:           Status:         Leak Confirmatiti           Record Id:         RO0000199           Site Contact:         KHATRI, PARES           PE:         5602           Status:         Preliminary Site           Record Id:         RO000199           Site Contact:         KHATRI, PARES           PE:         5602           Status:         Preliminary Site           Record Id:         RO000199           Site Contact:         KHATRI, PARES           PE:         5602           Status:         Preliminary Site           Record Id:         RO000199           Site Contact:         KHATRI, PARES           PE:         5602           HIST UST:         Record Id:	4611 4611 5H Assessment Workplan Submitted 5H Assessment Underway 5H Herization 5H 8 E. DEALER E. DEALER E. AVER IOTOR CO.	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DJ Tank Cruel: DJ Tank Cruel: DJ Tank Num: DG Container Num: 3 Year Installed: 15 Tank Capacity: DG Tank Used for: W Type of Fuel: W Tank Construction: Nr Leak Detection: Nr Board Of Equalization: Ref Date: Crong Number: Number: Board Of Equalization: Ref Date: Created Date: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Content: Number Of Tanks: Status: Content: Number Of Tanks: Status: Content: Number Of Tanks: Status: Content: Number Of Tanks: Status: Content: Number Chapalization: Ref Date: Created Date:	rd) ESEL ot reported tock inventor 33 347 33 347 347 35 36 37 36 37 Not reported 3788 Not reported 3788 Not reported 44-000144 Not reported 10-00-009788-00001 Not reported 11 M.V. FUEL PRODUCT REG UNLEADED 3 Not reported 9788 Not reported 10-00-009788-00001 Not reported 10-00-009788-00001 Not reported 10-00-009788-00001 Not reported 10-00-009788-00001 Not reported 10-00-009788-00001 Not reported 10-00-009788-00001 Not reported 10-00-009788-00001 Not reported 10-00-009788-00001 Not reported 10-00-009788-00002 Not reported 10-00-009788-000002 Not reported 10-00-009788-000002 Not reported 10-00-009788-00002 Not reported 10-00-009788-00002 Not reported 10-00-009788-00002 Not reported 10-00-009788-00002 Not reported 10-00-009788-00002 Not reported 10-00-009788-00002 Not reported 10-00-009788-00002 Not reported 10-00-009788-00002 Not reported 10-00-009788-00002 Not reported Not reported No		EPA ID Numb
Type of Fuel:     UNLEADED     Status:     Not reported       Tank Construction:     Not reported     9787       Tank Num:     002     Not reported     9787       Tank Num:     002     Not reported     Not reported       Container Num:     2     Rol Date:     Not reported       Year Installed:     1947     Act Date:     Not reported       Year Installed:     1947     Created Date:     Not reported	Bite           Ste           CONNELL OLDS (Continued)           Mailing City, SL2µ:         OAKLAND >           Contact Phone:         Not reported           Contact Phone:         Not reported           DUNS Number:         Not reported           DUSS Number:         Not reported           Connact:         Not reported           Connact:         Not reported           Status:         Leak Confirmati           Record Id:         RO0000199           Site Contact:         KHATRI, PARE!           PE:         5602           Status:         Preliminary Site           Record Id:         R0000199           Site Contact:         KHATRI, PARE!           PE:         5602           Status:         Preliminary Site           Record Id:         R0000199           Site Contact:         KHATRI, PARE!           PE:         5602           HST UST:         Region:           Status:         Pollution Chara:           PE:         5602           HST UST:         Region:           Region:         STATE           Status:         Other Other           Ot	4611 4611 5H Assessment Workplan Submitted 5H Assessment Underway 5H Herization 5H 8 E. DEALER E. DEALER E. AVER IOTOR CO.	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nr Leak Detection: SN Leak Detection: SN Tank Num: OC Container Num: 3 Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: Nr Leak Detection: Nr SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Created Date: Created Date: Created Date: Created Date: Created Date: Capacity: Tank Use: Sig: Content: Number Of Tanks: Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Created Date: Capacity: Tank Use: Sig: Content: Board Of Equalization: Ref Date: Content: Number: Board Of Equalization: Ref Date: Content: Board Of Equalization: Ref Date: Content:	rd) EESEL ot reported tock inventor 33 347 33 347 347 35 36 37 30 30 30 30 30 30 30 30 30 30		EPA ID Numb
Les     Stock Inventor     Doit Inported       Tank Num:     002     Barrad OF Equilation:     4-000 1044       Container Num:     2     Rel Date:     Not reported       Year Installed:     1947     Act Date:     Not reported       Tank Caugity:     000000000°°     Created Date:     Not reported	Site           CONNELL OLDS (Continued)           Mailing City, SL2µ:         OAKLAND 9           Contact         No reported           Contact         No treported           Contact Phone:         No treported           DUSs Number:         No treported           DUSs Number:         No treported           Commeris:         No treported           Status:         Leak Confirmatil           Record Id:         RO0000199           Site Contact:         KHATRI, PARES           PE:         5602           Status:         Preliminary Site           Record Id:         RO0000199           Site Contact:         KHATRI, PARES           PE:         5602           Status:         Preliminary Site           Record Id:         RO000199           Site Contact:         KHATRI, PARES           PE:         5602           Status:         Preliminary Site           Record Id:         RO000199           Site Contact:         KHATRI, PARES           PE:         5602           HIST UST:         Record Id:           Record Id:         RO000199           Scite Contact:         KHATRI, PARES	4611 4611 5H Assessment Workplan Submitted 5H Assessment Underway 5H Herization 5H 8 E. DEALER E. DEALER E. AVER IOTOR CO.	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N. Leak Detection: SI Tank Num: OC Container Num: 3 Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: N. Leak Detection: N. Leak Detection: N. SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Created Date: Created Date: Created Date: Capacity: Tank Use: Status: Comp Number: Number: Number: Status: Comp Number: Number: Status: Comp Number: Number: Status: Content: Number: Board Of Equalization: Ref Date: Content: Number: Board Of Equalization: Ref Date: Content: Number: Board Of Equalization: Ref Date: Content: Number: Status: Comp Number: Number: Gapacity: Tank Use: Status: Content: Number: Content: Number: Content: Status: Content: Status: Content: Status: Content: Status: Content: Status: Content: Status: Content: Status: Content: Status: Content: Status: Content: Status: Content: Status: Content:	H H H H H H H H H H H H H H		EPA ID Numbe
Container Num:     2     Rel Date:     Not reported       Year Installed:     1947     Act Date:     Not reported       Tank Capacity:     00000000     Created Date:     Not reported	Site           CONNELL OLDS (Continued)           Mailing City, SL2):         OAKLAND 9           Contact         No reported           Contact         No treported           Contact Phone:         No treported           DUSs Number:         No treported           DUSs Number:         No treported           Contact Phone:         No treported           DUSs Number:         No treported           Status:         Leak Confirmatil           Record Id:         RO000199           Site Contact:         KHATRI, PARES           PE:         5602           Status:         Preliminary Site           Record Id:         RO0000199           Site Contact:         KHATRI, PARES           PE:         5602           Status:         Preliminary Site           Record Id:         RO000199           Site Contact:         KHATRI, PARES           PE:         5602           Status:         Preliminary Site           Record Id:         RO000199           Site Contact:         KHATRI, PARES           PE:         5602           HIST UST:         Record Id:           Record Id:         RO0000099 <td>4611 on SH Assessment Workplan Submitted SH Assessment Underway SH terization SH 8 8 16 DEALER KAVER IOTOR CO. DVAY XA 94611</td> <td>Database(s) EPA ID Number</td> <td>Direction Distance</td> <td>CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N: Leak Detection: SI Tank Num: OC Container Num: a Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: N: Leak Detection: N: Leak Detection: N: Mumber: Batus: Comp Number: Number: Construction: A Ref Data: Act Data: Created Date: Created Date: Created Date: Capacity: Tank Use: Sig: Comp Number: Number: Board Of Equalization: Ref Data: Capacity: Tank Use: Sig: Content: Number: Board Of Equalization: Ref Data: Capacity: Tank Use: Sig: Content: Number: Board Of Equalization: Ref Data: Act Data: Capacity: Tank Status: Content: Number Of Tanks: Number: Board Of Equalization: Ref Data: Act Data: Content: Number: Content: Content: Content: Content: Content: Content: Content: Number: Content: Content: Content: Number: Content: Content: Number: Content: Numb</td> <td>H H H H H H H H H H H H H H</td> <td></td> <td>EPA ID Numb</td>	4611 on SH Assessment Workplan Submitted SH Assessment Underway SH terization SH 8 8 16 DEALER KAVER IOTOR CO. DVAY XA 94611	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N: Leak Detection: SI Tank Num: OC Container Num: a Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: N: Leak Detection: N: Leak Detection: N: Mumber: Batus: Comp Number: Number: Construction: A Ref Data: Act Data: Created Date: Created Date: Created Date: Capacity: Tank Use: Sig: Comp Number: Number: Board Of Equalization: Ref Data: Capacity: Tank Use: Sig: Content: Number: Board Of Equalization: Ref Data: Capacity: Tank Use: Sig: Content: Number: Board Of Equalization: Ref Data: Act Data: Capacity: Tank Status: Content: Number Of Tanks: Number: Board Of Equalization: Ref Data: Act Data: Content: Number: Content: Content: Content: Content: Content: Content: Content: Number: Content: Content: Content: Number: Content: Content: Number: Content: Numb	H H H H H H H H H H H H H H		EPA ID Numb
Year Installed: 1947 AC Date: Not reported Tank Capacity: 00000000 Created Date: Not reported Tank Istatus: Not reported	Site           CONNELL OLDS (Continued)           Mailing City,SL2):         OAKLAND 9           Contact         No reported           Contact         No treported           Contact Phone:         Not reported           DUNS Number:         Not reported           DUNS Number:         Not reported           Contact Phone:         Not reported           Contact Contract         EAK Not reported           Status:         Lanctive           Status:         Lanctive           Status:         Lanctive           Site Contact:         KHATRI, PARE!           PE:         5602           Status:         Preliminary Site           Record Id:         RO0000199           Site Contact:         KHATRI, PARE!           PE:         5602           Status:         Preliminary Site           Record Id:         R00000199           Site Contact:         KHATRI, PARE!           PE:         5602           Status:         Preliminary Site           Record Id:         R00000199           Site Contact:         KHATRI, PARE!           PE:         5602           HIST UST:         Regeorid </td <td>4611 on SH Assessment Workplan Submitted SH Assessment Underway SH terization SH 8 E DEALER EAVER IOTOR CO. WWAY XA 94611</td> <td>Database(s) EPA ID Number</td> <td>Direction Distance</td> <td>CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N: Leak Detection: SI Tank Num: OC Container Num: 3 Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: N: Leak Detection: N: Leak Detection: N: Mumber: Bard CD Runal OC Runal OC Runal OC Runal OC Runal OC Comp Number: Number: Bard CD Comp Number: Number: Bard CD Comp Number: Number: Comp Company Status: Comp Number: Number: Bard CD Comp Number: Number: Bard OC Comp Number: Number: Bard Of Equalization: Ref Date: Comp Number: Number: Bard Of Equalization: Ref Date: Comp Number: Number Of Tank Is: Status: Comp Tank Is: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks:</td> <td>H H H H H H H H H H H H H H</td> <td></td> <td>EPA ID Numb</td>	4611 on SH Assessment Workplan Submitted SH Assessment Underway SH terization SH 8 E DEALER EAVER IOTOR CO. WWAY XA 94611	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: N: Leak Detection: SI Tank Num: OC Container Num: 3 Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: N: Leak Detection: N: Leak Detection: N: Mumber: Bard CD Runal OC Runal OC Runal OC Runal OC Runal OC Comp Number: Number: Bard CD Comp Number: Number: Bard CD Comp Number: Number: Comp Company Status: Comp Number: Number: Bard CD Comp Number: Number: Bard OC Comp Number: Number: Bard Of Equalization: Ref Date: Comp Number: Number: Bard Of Equalization: Ref Date: Comp Number: Number Of Tank Is: Status: Comp Tank Is: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks:	H H H H H H H H H H H H H H		EPA ID Numb
Tank Status. Not reported	Site           CONNELL OLDS (Continued)           Mailing City,SL2p:         OAKLAND 9           Contact         No reported           Contact Phone:         Not reported           Contact Phone:         Not reported           DUAS Number:         Not reported           Status:         Lanctive           Alameda County CS:         Status:           Status:         Lanctive           Alameda County CS:         Status:           Site Contact:         KHATRI, PARE:           PE:         5602           Site Contact:         KHATRI, PARE:           PE:         5602           Status:         Preliminary Site           Record Id:         R00000199           Site Contact:         KHATRI, PARE:           PE:         5602           Status:         Preliminary Site           Record Id:         R00000199           Site Contact:         KHATRI, PARE:           PE:         5602           Status:         Preliminary Site           Record Id:         R00000199           Site Contact:         KHATRI, PARE:           PE:         5602           Status:         Contact <t< td=""><td>4611 on SH Assessment Workplan Submitted SH Assessment Underway SH terization SH 8 E DEALER EAVER IOTOR CO. WWAY XA 94611</td><td>Database(s) EPA ID Number</td><td>Direction Distance</td><td>CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nr. Leak Detection: SI Tank Num: OC Container Num: 3 Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: Nr. Leak Detection: Nr. Leak Detection: Nr. SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Construction: A Constant Date: Capacity: Tank Use: Site: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tank Status: Comp Number: Number Di Tank Status: Comp Numbe</td><td>u         reported         tox reported         tox inventor         33         3477         3000500         ASTE         ASTE         ASTE         Out reported         one         Not reported         Not reported</td><td></td><td>EPA ID Numb</td></t<>	4611 on SH Assessment Workplan Submitted SH Assessment Underway SH terization SH 8 E DEALER EAVER IOTOR CO. WWAY XA 94611	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nr. Leak Detection: SI Tank Num: OC Container Num: 3 Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: Nr. Leak Detection: Nr. Leak Detection: Nr. SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Construction: A Constant Date: Capacity: Tank Use: Site: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tank Status: Comp Number: Number Di Tank Status: Comp Numbe	u         reported         tox reported         tox inventor         33         3477         3000500         ASTE         ASTE         ASTE         Out reported         one         Not reported		EPA ID Numb
	CONNELL OLDS (Continued) Maling City,St.2jp: OAKLAND 9 Contact: Nor heported UNS Number: Nor heported DUNS Number: Nor heported PALS Number: Nor heported Comments: Nor heported Comments: Nor heported Status: Leak Confirmati Record Id: RO000199 Site Contact: KHATRI, PARES PE: 5602 Status: Preliminary Site Record Id: R00000199 Site Contact: KHATRI, PARES PE: 5602 HIST UST: Region: STATE Pacility Type: Other Other Type: ALTOMOBIL Total Tants: 003 Conserved: 1933 BHOA Owner Address: 3033 BHOAC Owner City, St.Zp: OAKLAND, C Tank Num: 001 Container Num: 1 Year Installed: 1947 Tank Construction: Not reported Leak Detection: Stot Invent Tank Used for: PRODUCT Tank Used for: PRODUCT Tank Num: 002 Container Num: 2 Year Installed: 1947 Tank Conservedion: Not reported Leak Detection: Stot Invent	4611 on SH Assessment Workplan Submitted SH Assessment Underway SH terization SH 8 E DEALER EAVER IOTOR CO. WWAY XA 94611	Database(s) EPA ID Number	Direction Distance	CONNELL OLDS (Continue Type of Fuel: DI Tank Construction: Nr. Leak Detection: SI Tank Num: OC Container Num: 3 Year Installed: 15 Tank Capacity: OC Tank Used for: W Type of Fuel: W Tank Construction: Nr. Leak Detection: Nr. Leak Detection: Nr. SWEEPS UST: Status: Comp Number: Number: Board Of Equalization: Ref Date: Construction: Nr. Status: Comp Number: Number Of Tank Id: Swrcb Tank Id: Swrcb Tank Id: Swrcb Tank Id: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tank Id: Swrcb Tank Id: Swrcb Tank Id: Swrcb Tank Id: Swrcb Tank Id: Comp Number: Comp Number: Number Of Tanks: Status: Comp Of Tank Id: Swrcb Tank Id: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Number Of Tanks: Status: Comp Number: Num	u         reg         INC reported         tox inventor         33         3477         SASTE         ASTE         ASTE         ASTE         Old reported         one         Not reported         Not reported <td></td> <td>EPA ID Numb</td>		EPA ID Numb

MAF	P FINDINGS ED Database(s) EP	Map ID Direction Distance A ID Number Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Numb EPA ID Numb
CONNELL OLDS (Continued)		00312755	CONNELL OLDS (Conti			1000312755
Swrcb Tank Id: 01-000-009788-000003 Actv Date: Not reported	3		TSD EPA ID: TSD County:	CAD009452657 San Mateo		
Capacity: 500 Tank Use: OIL			Waste Category: Disposal Method:	Unspecified organic liquid mixture SOLVENTS RECOVERY		
Stg: WASTE			Tons:	2.27		
Content: WASTE OIL Number Of Tanks: Not reported			Facility County:	Alameda		
Notify 65:			Year: Gepaid:	2006 CAL000286997		
Date Reported: Not reported Staff Initials: Not reported			Contact: Telephone:	DOUG YOST 5108932535		
Board File Number: Not reported			Mailing Name: Mailing Address:	Not reported 3093 BROADWAY		
Facility Type: Not reported Discharge Date: Not reported			Mailing City,St,Zip: Gen County:	OAKLAND, CA 946115712 Alameda		
Incident Description: 92626			TSD EPA ID:	CAD009452657		
HAZNET:			TSD County: Waste Category:	San Mateo Aqueous solution with total organic residues less than 10	percent	
Year: 2008 Gepaid: CAD981973365			Disposal Method: Tons:	H02 1.98		
Contact: Telephone:			Facility County:	1		
Mailing Name: Not reported Mailing Address: 3093 BROADWAY			Year: Gepaid:	2005 CAL000286997		
Mailing City,St,Zip: OAKLAND, CA 946115712 Gen County: Alameda	2		Contact: Telephone:	DOUG YOST 5108932535		
TSD EPA ID: CAD980887418 TSD County: Alameda			Mailing Name: Mailing Address:	Not reported 3093 BROADWAY		
Waste Category: Unspecified oil-containing v		TUQUE	Mailing City,St,Zip:	OAKLAND, CA 94611		
TREATMENT)	R/POTW OR NPDES(WITH PRIOR STORAGEWITH OR WIT	THOUT	Gen County: TSD EPA ID:	Alameda CAD009452657		
Tons: 1.48035 Facility County: Alameda			TSD County: Waste Category:	San Mateo Unspecified organic liquid mixture		
Year: 2007			Disposal Method: Tons:	Not reported 0.25		
Gepaid: CAC002621462 Contact: PAUL KIBBEL			Facility County:	Not reported		
Telephone: 5104192235 Mailing Name: Not reported			~	lick this hyperlink while viewing on your computer to access	e	
Mailing Address: 1221 BROADWAY 21ST F	FLR		55	<u>lick This hyperlink</u> while viewing on your computer to access 5 additional CA_HAZNET: record(s) in the EDR Site Report	ť.	
Mailing City,St,Zip: OAKLAND, CA 94612 Gen County: Alameda			EMI: Year:	1997		
TSD EPA ID: CAD028409019 TSD County: Los Angeles			County Code: Air Basin:	1 SF		
Waste Category: Hydrocarbon solvents (ben Disposal Method: FUEL BLENDING PRIOR	nzene, hexane, Stoddard, Etc.) TO ENERGY RECOVERY AT ANOTHER SITE		Air Basin: Facility ID: Air District Name:	5F 11066 BA		
Tons: 0.33 Facility County: Alameda			SIC Code:	4953		
Year: 2007			Air District Name: Community Health A	BAY AREA AQMD Air Pollution Info System: Not reported		
Gepaid: CAL000286997 Contact: DOUG YOST				carbon Gases Tons/Yr: 0		
Telephone: 5108932535			Reactive Organic Ga Carbon Monoxide E	ases Tons/Yr: 0 missions Tons/Yr: 0		
Mailing Name: Not reported Mailing Address: 3093 BROADWAY Mailing City St Zing OAKI AND CA 946115713	2		NOX - Oxides of Niti SOX - Oxides of Sul	rogen Tons/Yr: 0		
Mailing City,St,Zip: OAKLAND, CA 946115712 Gen County: Alameda	2		Particulate Matter To			
MAF	P FINDINGS	Map ID Direction		MAP FINDINGS	]	
Site	ED		Site	MAP FINDINGS	Database(s)	
Site CONNELL OLDS (Continued)	Database(s) EP	Direction Distance	CONNELL OLDS (Conti	ų	Database(s)	
CONNELLOLDS (Continued) Yéar: 2 County Code: 1	2001 1	Direction Distance Elevation	CONNELL OLDS (Conti Air District Name: Community Health A	ued) BAY AREA AQMD Xir Pollution Info System: Not reported	Database(s)	EPA ID Numb
CONNELL OLDS (Continued) Yéar: 2 County Code: 1 Air Basin: \$ Facility ID: 1	2001 1 SF 12334	Direction Distance Elevation	CONNELL OLDS (Conti Air District Name: Community Health A Consolidated Emisss Total Organic Hydro	ued) BAY AREA AQMD Xir Pollution Info System: Not reported ion Reporting Rule: Not reported carbon Gases Ton X/rr. 0.132	Database(s)	
Year: 2 ConNELL OLDS (Continued) Year: 2 County Code: 1 Air Basin: 5 Facility ID: 1 Air District Name: E SIC Code: 55	2001 1 SF BA 5511 2011 2034 BA 5511	Direction Distance Elevation	CONNELL OLDS (Conti Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic Ga Carbon Monoxide E	nued) BAY AREA AOMD Xir Pollution Info System: Not reported ion Reporting Rule: Not reported carbon Gases Tons/Yr. 0.132 ases Tons/Yr. 0.132	Database(s)	EPA ID Numb
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Sile  CONNELL OLDS (Continued)  Yaar: County Coda: Facility (D: Facili	ED           Database(s)         EP           2001         F           1sr         1           12394         BA           5511         SF           2000         0           0 <td< td=""><td>Direction Distance Elevation</td><td>CONNELL OLDS (Conti Air District Name: Cornsulty Health A Consolidated Emiss Total Organic Hydro Reactive Organic G Carbon Menoxide E NOX - Oxides of Sul Particulate Matter 10 Nox Year: County Code: Air Basin: Facility ID: Air District Name: Cornsulty Health A Consolidated Emiss Total Organic Hydro Reactive Organic G Carbon Menoxide E</td><td>nued) BAY AREA AOMD ir Pollution Info System: Not reported carbon Gases TonsYr: 0.132 missions TonsYr: 0 phur TonsYr: 0 phur TonsYr: 0 conselvr: 0 con</td><td> Database(s)</td><td>EPA ID Numb</td></td<>	Direction Distance Elevation	CONNELL OLDS (Conti Air District Name: Cornsulty Health A Consolidated Emiss Total Organic Hydro Reactive Organic G Carbon Menoxide E NOX - Oxides of Sul Particulate Matter 10 Nox Year: County Code: Air Basin: Facility ID: Air District Name: Cornsulty Health A Consolidated Emiss Total Organic Hydro Reactive Organic G Carbon Menoxide E	nued) BAY AREA AOMD ir Pollution Info System: Not reported carbon Gases TonsYr: 0.132 missions TonsYr: 0 phur TonsYr: 0 phur TonsYr: 0 conselvr: 0 con	Database(s)	EPA ID Numb
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Sile  CONNELL OLDS (Continued)  Year: 2 County Code: 1 Air Baisr: 5 Facility ID: 1 Air Diatric Name: 5 SiC Code: 5 Air Diatric Name: 5 SiC Code: 5 Community Health Air Pollution Info System: N Consolidated Emission Reporting Rule: 1 Total Organic Gases TonsYr: 0 Reactive Organic Gases TonsYr: 0 Particulate Mater Tons/r: 0 Particulate Gase Of Mitogen Tons/r: 0 Particulate Gase TonsYr: 0 Particulate Gase Tons/r: 0 Particulate Emission Rome Source 5 Air District Name: 5 Git Code: 5 Air District Name: 5 Git Code: 5 Air District Name: 5 Git Code: 5 Air District Name: 5 Community Health Air Pollution Info System: N Consolidate Emission RomeNry Consolidate Emission RomeNry Consolidate Paris Consolidate Emission RomeNry Consolidate Consolidate Emission RomeNry Consolidate Consolidate Solidate Consolidate Emission RomeNry Consolidate Consolidate Emission RomeNry Consolidate Consolidate Emission RomeNry Consolidate Consolidate Solidate Consolidate Consolidate Emission RomeNry Consolidate Consolidate Emission RomeNry Consolidate Consolidate Consolidate Consolidate Emission RomeNry Consolidate	ED           Database(s)         EP           2001         1           1         5           12394         BA           5511         BA           5511         BA           Not reported         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	Direction Distance Elevation	CONNELL OLDS (Conti Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Monators Goundy Code: Particulate Matter T Part. Matter 10 Micr Year: County Code: Air Diatrict Name: SiC Code: Air Diatrict Name: SiC Code: Air Diatrict Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic G Carbon Monoxide E NXX - Oxides of Nil SOX - Oxides of Nil SOX - Oxides of Nil	nued) BAY AREA AQMD Ir Pollution Info System: Not reported carbon Gases TonsYr: 0.132 missions TonsYr: 0.132 missions TonsYr: 0 phur TonsYr: 0 phur TonsYr: 0 cometers & Smill TonsYr: 0 cometers & Smill TonsYr: 1 cometers & Smill TonsYr: 1 cometers & Smill TonsYr: 1 cometers & Smill TonsYr: 0 cometers & Smill TonsYr: 1 cometers & Smill TonsYr: 0 cometers & Smill TonsYr: 1 cometers & Smill TonsYr: 0 cometers & Smill TonsYr:	Database(s)	EPA ID Numb
Vear:         2           Conny Code:         1           Air Bain:         5           Facility ID:         1           Air Diatric Name:         5           Solity ID:         1           Air Diatric Name:         5           Community Health Air Pollution Info System:         N           Community Health Air Pollution Info System:         1           Consolidated Emissions Fors/Yr:         0           Reactive Organic Gases Tons/Yr:         0           Carbon Monoxide Emissions Tons/Yr:         0           Particular Mater Tons/Yr:         0           Air Diatric Name:         5           Air Diatric Name:         5           Code:         5           Air Dintric Name:         5 <t< td=""><td>ED           Database(s)         EP           2001         100           1         SF           SF4         511           BA         5511           S00         0           0         0           0         0           0         0           20021         1           1 SF         SF           20002         1           1 SF         SF           SF11         ADMD           Not reported         Not reported           Not reported         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0</td><td>Direction Distance Elevation</td><td>CONNELL OLDS (Conti Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic Ca Carbon Monoxide E NOX - Oxides of Sul Particulate Matter 10 Micr Year: County Code: Air District Name: SIC Code: Air District Name: SIC Code: Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic Ca Carbon Monoxide E NOX - Oxides of Sul Part. Matter 10 Micr Year: County Lease of Sul Part. Matter 10 Micr</td><td>nued) BAY AREA AOMD II' Pollution Info System: Not reported Carbon Gases TonsYr: 0.132 missions TonsYr: 0.132 missions TonsYr: 0 phur TonsYr: 0 ometers &amp; Smill TonsYr: 0 2005 1 SF 16503 BA S511 SF 16503 BA S511 Not reported Not reported Not exported No</td><td> Database(s)</td><td>EPA ID Numl</td></t<>	ED           Database(s)         EP           2001         100           1         SF           SF4         511           BA         5511           S00         0           0         0           0         0           0         0           20021         1           1 SF         SF           20002         1           1 SF         SF           SF11         ADMD           Not reported         Not reported           Not reported         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	Direction Distance Elevation	CONNELL OLDS (Conti Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic Ca Carbon Monoxide E NOX - Oxides of Sul Particulate Matter 10 Micr Year: County Code: Air District Name: SIC Code: Air District Name: SIC Code: Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic Ca Carbon Monoxide E NOX - Oxides of Sul Part. Matter 10 Micr Year: County Lease of Sul Part. Matter 10 Micr	nued) BAY AREA AOMD II' Pollution Info System: Not reported Carbon Gases TonsYr: 0.132 missions TonsYr: 0.132 missions TonsYr: 0 phur TonsYr: 0 ometers & Smill TonsYr: 0 2005 1 SF 16503 BA S511 SF 16503 BA S511 Not reported Not reported Not exported No	Database(s)	EPA ID Numl
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Sile  CONNELL OLDS (Continued) Year: 2 County Code: 1 Air Bairs: 5 Facility ID: 1 Air Diatric Name: 5 SiC Code: 5 Air Diatric Name: 5 SiC Code: 5 Consolidate Emission Reporting Rule: N Total Organic Asset TonsYr: 0 Reactive Organic Gases TonsYr: 0 Carbon Monoxide Emission Reports?: 0 Particulate Mater Tons/r: 0 Part. Matter 10 Micrometers & Smill: Tons/r: 0 Year: 5 Community Health Air Pollution Info System: N Carbon Monoxide Emission Reports?: 0 Part. Matter 10 Micrometers & Smill: Tons/r: 0 Year: 5 Community Health Air Pollution Info System: N Carbon Monoxide Emissions Tons/r: 0 Part. Matter 10 Micrometers & Smill: Tons/r: 0 Part. Matter Emission Reports Construct Construct Construct Software: Particulate Construct Emission Reports Construct Constru	ED           Database(s)         EP           2001         F           1         SF           12394         BA           5511         BAY AREA AOMD           Not reported         Not reported           0         0           0         0           0         0           0         0           0         SF           SGA         SF	Direction Distance Elevation	CONNELL OLDS (Conti Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic G Carbon Monoxide E NOX - Oxides of Stil Particulate Matter 10 Micr Yair: Oxides of Stil Particulate Matter 10 Micr Yair: Carbon Monoxide E Air District Name: SiC Code: Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic G Carbon Monoxide E NOX - Oxides of Stil Particulate Matter 10 Micr Year: Community Health A Consolidated Matter 10 Micr Year: Community Code: Air District Name: Year: Community Code: Air Basin: Faelity ID: Air Basin: Faelity ID: Air District Name: Community Code: Air District Name: Carbon Monoxide E	nued) BAY AREA AOMD II' Pollution Info System: Not reported Carbon Gases Tons'Yr: 0.132 missions Tons'Yr: 0.132 missions Tons'Yr: 0 phur Tons'Yr: 0 2005 1 SF 16503 BA 5511 SF 16503 BA 5511 SF 16503 BA 551 1 S	Databese(s)	EPA ID Numb
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Vear:         2           CONNELL OLDS (Continued)         Year:         2           Veariy Code:         1         Air Bain:         5           Air Bain:         5         5         Facility ID:         1           Air Diatric Name:         E         5         S           Couny Code:         1         Air Diatric Name:         5           Couny Code:         5         S         Air Diatric Name:         5           Consolidated Emission Ropering Rule:         Total Organic Gases TonafYr:         0           Consolidated S Introgen TonafYr:         0         Radcher Organic Gases TonafYr:         0           NOX - Oxides of Nutrogen TonafYr:         0         Particulate Matter Tons/Yr:         0           Year:         2         County Code:         2         2           Year:         2         County Code:         5         3         1           Air Diatric Name:         E         5         3         1         1         1           Year:         2         County Code:         5         3         1         1         1         1         1         1         1         1         1         1         1         1         1	ED           Database(s)         EP           100         100           2001         1           1         5           2034         3           531         1           12394         3           531         1           100         0           0	Direction Distance Elevation	CONNELL OLDS (Conti Air District Name: Community Health A Granslither Strate Cardinol Monoida E NOX - Oxides of Still Particulate Matter 10 Micr Year: County Code: Air Baisri: Facility ID: Air District Name: SIC Code: District Name: Community Health A Consolidate Emiss That All Anter A Air Baisri: Facility ID: Air District Name: Community Health A Consolidate Emiss That All Anter A Consolidate Emiss That All Anter A Consolidate Emiss That All Anter A Consolidate Emiss That All Anter A Consolidate Emiss That All Anter Consolidate Emiss To Code: Air District Name: Community Health A Consolidate Emiss Total Organic Hydro Year: County Code: Air District Name: SIC Code: National All Anter Air District Name: Community Health A Consolidate Emiss Total Organic Hydro Reactive Organic G Carbon Monoxide E National All Anter Particulate Emiss Total Organic Hydro Particulate Emiss Total Organic Hydro Particulate Matter T Part. Matter 10 Micr Particulate Matter T Part. Matter 100 Micr Particulate Matter T Part. M	nued) BAY AREA AOMD ir Pollution Info System: Not reported Carbon Gases TonsYr: 0.132 missions TonsYr: 0.132 missions TonsYr: 0.132 missions TonsYr: 0 phur TonsYr: 0 moters & Smill TonsYr: 0 moters & Smill TonsYr: 0 missions TonsYr: 0 missions TonsYr: 0 missions TonsYr: 0 moters & Smill TonsYr: 0 missions TonsYr: 0	Database(s)	EPA ID Numb
Sile           CONNELL OLDS (Continued)           Year:         2           County Code:         1           Air Basin:         5           Facility ID:         1           Air District Name:         5           County Code:         5           County Code:         5           County Code:         5           County Code:         5           Counsolidate Emission Reporting Rule:         5           County Code:         6           Consolidate Emission Reporting Rule:         6           County Code:         7           NOX - Oxides of Nitrogen TonsYr:         0           Part. Matter 10 Micrometers & Smilr Tons/Yr:         0           Vear:         2           County Code:         1           Air Basin:         5           Facility ID:         1           Air District Name:         5           County Code:         1           County Code:         1           County Code:         1           County Code:         1           Air District Name:         5           County Code:         1           Air District Name:         1	ED           Database(s)         EP           100         100           2001         1           1         5           2034         3           531         1           12394         3           531         1           100         0           0	Direction Distance Elevation	CONNELL OLDS (Conti Air District Name: Community Health A Gonsolidated Emiss Total Organic Hydro Reactive Organics Carbon Monoida E NOX - Oxides of Sul Particulate Mater T Part. Matter 10 Micr Year: County Code: Air Baisn: Facility ID: Air District Name: SIC Code: Carbon Monoida E Consolidated Emiss Total Organic Hydro Rodows of Sul Particulate Matter T Part. Matter 10 Micr Year: County Code: Air District Name: Consolidated Emiss Total Organic Hydro Rodows of Sul SOX - Oxides of Nu Sox - O	nued) BAY AREA AOMD II' Pollution Info System: Not reported Carbon Gases TonsYr: 0.132 missions TonsYr: 0.132 missions TonsYr: 0 phur TonsYr: 0 meters & Smill TonsYr: 0 SF ISSI ISSI ISSI ISSI ISSI ISSI ISSI	Database(s)	EPA ID Numb
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te  Vear: 2 County Code: 1 Air Basin: 5 Si Code: 4 Consolidate Ension Reporting Rule:  Community Health Air Pollution Info System:  Community Hydroxathon Gases Tonstyr:  Council Code:  Counc	Database(s)         ED           2001         1           SF         100           SF         12394           BA         1511           S514         100           0         0           <	Direction Distance Elevation	CONNELL OLDS (Conti Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic G Carbon Monoxide E NOX - Oxides of Sill Particulate Matter 10 Micr Year: County Code: Air Basin: Facility ID: Air District Name: SIC Code: Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic G Carbon Monoxide E Micro Code: Air District Name: Community Health A Consolidated Emiss Total Organic Hydro Reactive Organic G Carbon Monoxide E Micro Code: Air District Name: SIC Code: Air District Name: ControlyCode: Air District Name: Co	nued) BAY AREA AOMD II Pollution Info System: Not reported Carbon Gases TonsYr: 0.132 missions TonsYr: 0.132 missions TonsYr: 0 phur TonsYr: 0 moters & Smilt TonsYr: 0 mot	Database(s)	EPA ID Numb

Map ID Direction Distance Elevation	MAP FINDINGS Site	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation Site	MAP FINDINGS EDR ID Number Database(s) EPR ID Number
	CONNELL OLDS (Continued)	1000312755	A. BERCOVICH 2ND STREET (Continue	d) \$105838302
	NOX - Oxides of Nitrogen Tons/Yr: 0 SOX - Oxides of Sulphur Tons/Yr: 0			65-018, 001-0165-019, 001-0165-020, 001-0165-021, 001-0165-022,
	Particulate Matter Tons/Yr: 0 Part. Matter 10 Micrometers & Smllr Tons/Yr: 0		001-01	65-023, 001-0165-024, 001-0165-025, 001-0165-026, 001-0165-027, 65-028, 001-0165-029, 001-0165-030, 001-0165-031, 001-0165-032,
	Year: 2007		001-01	65-033, 001-0165-034, 001-0165-035, 001-0165-036, 001-0165-037, 65-038, 001-0165-039, 001-0165-040, 001-0165-041, 001-0165-042,
	County Code: 1 Air Basin: SF		001-0 001-0	65-043, 001-0165-044, 001-0165-045, 001-0165-046, 001-0165-047, 65-048, 001-0165-049, 001-0165-050, 001-0165-051, 001-0165-052,
	Facility ID: 16503 Air District Name: BA		001-01	65-053, 001-0165-054, 001-0165-055, 001-0165-056, 001-0165-057, 65-058, 001-0165-059, 001-0165-060, 001-0165-061, 001-0165-062,
	SIC Code: 5511 Air District Name: BAY AREA AQMD		001-01	65-063, 001-0165-064, 001-0165-065, 001-0165-066, 001-0165-067, 65-068, 001-0165-069, 001-0165-070, 001-0165-071, 001-0165-072,
	Community Health Air Pollution Info System: Not reported Consolidated Emission Reporting Rule: Not reported		001-01	65-073, 001-0165-074, 001-0165-075, 001-0165-076, 001-0165-077, 65-078, 001-0165-079, 001-0165-080, 001-0165-081, 001-0165-082,
	Total Organic Hydrocarbon Gases Tons/Yr: .33 Reactive Organic Gases Tons/Yr: .33		001-01	65-083, 001-0165-084, 001-0165-085, 001-0165-086, 001-0165-087, 65-088, 001-0165-089, 001-0165-090, 001-0165-091, 001-0165-092,
	Carbon Monoxide Emissions Tons/Yr: 0 NOX - Oxides of Nitrogen Tons/Yr: 0		001-01	65-093, 001-0165-094, 001-0165-095, 001-0165-096, 001-0165-097, 65-098, 001-0165-099, 001-0165-100, 001-0165-101, 001-0165-102,
	SOX - Oxides of Sulphur Tons/Yr: 0 Particulate Matter Tons/Yr: 0		001-01	65-103, 001-0165-104, 001-0165-105, 001-0165-106, 001-0165-107, 65-108, 001-0165-109, 001-0165-110, 001-0165-111, 001-0165-112,
	Part. Matter 10 Micrometers & Smllr Tons/Yr: 0		001-01	65-113, 001-0165-114, 001-0165-115, 001-0165-116, 001-0165-117, 65-118, 001-0165-119, 001-0165-120, 001-0165-121, 001-0165-122
				30013, 30018, 30024, 3002502, 30058, 30108, 30156, 30542
230 South 1/2-1	A. BERCOVICH 2ND STREET 127 2ND STREET OAKLAND, CA 94607	DEED S105838302 RESPONSE N/A ENVIROSTOR		NO,30018-NO,30024-NO,30058-NO,30108-NO,30156-NO,30001-NO, NO,3002502-NO
0.972 mi. 5131 ft.	UARLAND, CA 34007	ENVIROSTOR	Alias Name: A. BE	COVICH 2ND STREET te Name
Relative:	DEED:		Alias Name: RECO	RD TRAK SERVICES te Name
Lower	Area: PROJECT WIDE Sub Area: Not reported		Alias Name: 001-0 Alias Type: APN	65-018
Actual: 11 ft.	Site Type: STATE RESPONSE Status: CERTIFIED 0&M - LAND USE RESTRICTIONS ONLY		Alias Name: 001-0' Alias Type: APN	65-019
	Deed Date(s): 10/29/2010		Alias Name: 001-0' Alias Type: APN	65-020
	RESPONSE: Facility ID: 01590002		Alias Name: 001-0" Alias Type: APN	
	Site Type: State Response Site Type Detail: State Response or NPL		Alias Name: 001-0 Alias Type: APN	
	Acres: 0.75 National Priorities List: NO		Alias Name: 001-0" Alias Type: APN	
	Cleanup Oversight Agencies: SMBRP, CITY OF OAKLAND Lead Agency: SMBRP		Alias Name: 001-0 Alias Type: APN	
	Lead Agency Description: DTSC - Site Mitigation And Brownfield Reuse Program Project Manager: Homayune Atiqee		Alias Name: 001-0 Alias Type: APN	
	Supervisor: Karen Toth Division Branch: Cleanup Berkeley Site Code: 201722		Alias Name: 001-0 Alias Type: APN Alias Name: 001-0	
	Site Odu:. 201722 Site MgmL Req.: NONE SPECIFIED Assembly: 18		Alias Name: 001-01 Alias Name: 001-01	
	Assembly. 18 Senate: 09 Special Program Status: EPA - PASI		Alias Name: 001-0 Alias Name: 001-0	
	Status: Certified O&M - Land Use Restrictions Only Status Date: 11/09/2010		Alias Type: APN Alias Name: 001-01	
	Restricted Use: YES Funding: Responsible Party		Alias Type: APN	
	Latitude: 37.79279			
		TC3342332.2s Page 416		TC3342332.2s Page 417
Map ID Direction	MAP FINDINGS		Map ID Direction	MAP FINDINGS
Map ID Direction Distance Elevation	MAP FINDINGS	Database(s) EDR ID Number EPA ID Number	Map ID Direction Distance Elevation Site	MAP FINDINGS EDR ID Number Database(s) EPA ID Number
Direction Distance	4		Direction 4 Distance Elevation Site	EDR ID Number Database(s) EPA ID Number
Direction Distance	Site A. BERCOVICH 2ND STREET (Continued)		Direction Listance Distance Elevation Site A. BERCOVICH 2ND STREET (Continue	EDR ID Number Database(s) EPA ID Number
Direction Distance	Site           A. BERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN	Database(s) EPA ID Number	Direction Listance Elevation Site  A. BERCOVICH 2ND STREET (Continue  Alias Type: APN Alias Name: 0010-	Database(s) EDR ID Number EPA ID Number 4) S105838302
Direction Distance	Site           A. BERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN           Alias Name:         001-0165-032           Alias Type:         APN	Database(s) EPA ID Number	Direction Listance Distance Elevation Site A. BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name: 001-0	Database(s)         EDR ID Number EPA ID Number           d)         \$105838302           65-060         \$105838302
Direction Distance	V	Database(s) EPA ID Number	Direction Distance Elevation Site A. BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name: 001-0	Database(s)         EDR ID Number EPA ID Number           d)         \$105838302           65-060         65-061           65-062         55-062
Direction Distance	Lite           A. BERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN           Alias Type:         APN           Alias Name:         001-0165-032           Alias Type:         APN           Alias Name:         001-0165-033           Alias Type:         APN           Alias Name:         001-0165-034           Alias Type:         APN           Alias Name:         001-0165-034           Alias Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Site A. BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Nome: 001-0 Alias Type: APN Alias Nome: 001-0 Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name: 001-0 Alias Type: APN	Database(s)         EDR ID Number EPA ID Number           a)         \$105838302           65-060         65-061           65-062         65-063
Direction Distance	Lite           Alias Name:         001-0165-031           Alias Type;         APN	Database(s) EPA ID Number	Direction Distance Elevation Site A. BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Type: APN	Database(s)         EDR ID Number EPA ID Number           a)         \$105838302           65-060         65-061           65-062         65-063           65-064         65-064
Direction Distance	Site           A. BERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Site A. BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Name: 001-0 Alias Name: 001-0	Database(s) EDR ID Number EPA ID Number 4) 5105838302 65-060 65-061 65-062 65-063 65-064 65-065
Direction Distance	Lite           Alias Name:         001-0165-031           Alias Type;         API	Database(s) EPA ID Number	Direction Distance Elevation Site A. BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-07 Alias Name: 001-07	Database(s) EDR ID Number EPA ID Number a) 5105938302 65-060 65-061 65-062 65-063 65-064 65-065 65-066
Direction Distance	Site           A BERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN           Alias Tyme:         001-0165-032           Alias Type:         APN           Alias Type:         A	Database(s) EPA ID Number	Direction Distance Elevation Site A. BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-07 Alias Name: 001-07	Database(s) EDR ID Number EPA ID Number 4) \$105838302 65-060 65-061 65-062 65-063 65-064 65-065 65-066 65-066 65-067
Direction Distance	Site           A BERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Site A. BERCOVICH 2ND STREET (Continue Allas Type: APN Allas Name: 001-07 Allas N	Database(s)         EDR ID Number EPA ID Number           a)         \$105838302           65-060         65-061           65-062         65-063           65-064         65-065           65-066         65-066           65-067         65-068
Direction Distance	Site           A BERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Site A. BERCOVICH 2ND STREET (Continue Allas Type: APN Allas Name: 001-01 Allas Name: 001-01 Allas Type: APN Allas Name: 001-01 Allas Name: 001-01 Allas Type: APN	Database(s)         EDR ID Number EPA ID Number           a)         \$105838302           65-060         65-061           65-062         65-063           65-064         65-065           65-066         65-066           65-066         65-066           65-068         65-068           65-069         65-069
Direction Distance	Site           Alias Name:         001-0165-031           Alias Type:         APN           Alias Name:         001-0165-033           Alias Type:         APN           Alias Name:         001-0165-035           Alias Name:         001-0165-036           Alias Name:         001-0165-036           Alias Name:         001-0165-037           Alias Name:         001-0165-038           Alias Name:         001-0165-038           Alias Name:         001-0165-038           Alias Name:         001-0165-041           Alias Type:         APN           Alias Name:         001-0165-041           Alias Type:         APN           Alias Type:	Database(s) EPA ID Number	Direction Distance Elevation Alias Type: Alias Name: Ot-O Alias Type: APN Alias Name: APN Alias Name: APN Alias Name: APN Alias Name: APN Alias Type: APN Alias Type: APN APN Alias Type: APN APN Alias Type: APN Alias Type: APN Alias Type: APN	Database(s)         EDR ID Number EPA ID Number           g)         \$105838302           65-060         65-061           65-062         65-063           65-064         65-065           65-066         65-066           65-066         65-066           65-066         65-066           65-066         65-066           65-067         65-068           65-069         65-070
Direction Distance	Site           Alias Name:         001-0165-031           Alias Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Alias Type: Alias Type: APH Alias Name: OI-0 Alias Type: APH Alias Type: APH	Database(s)         EDR ID Number           t)         \$105838302           65-060         65-061           65-062         65-063           65-063         65-065           65-066         65-065           65-066         65-065           65-068         65-067           65-069         65-070           65-071         65-071
Direction Distance	Site           Alias Name:         001-0165-031           Alias Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Sile A BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Ty	Database(s)         EPR ID Number           d)         \$105838302           65-060         65-061           65-061         65-062           65-063         65-065           65-066         65-065           65-066         65-065           65-068         65-066           65-069         65-070           65-071         65-071           65-072         55-072
Direction Distance	Site           Alias Name:         001-0165-031           Alias Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Allas Type: Allas Type:	Database(s)         EPR ID Number           d)         \$105838302           65-060         65-061           65-061         65-062           65-062         65-063           65-066         65-065           65-068         65-068           65-069         65-069           65-070         65-071           65-072         65-073
Direction Distance	Site           Alias Name:         001-0165-031           Alias Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Sile A BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Ty	Database(s)         EPR ID Number           d)         \$105838302           65-060         65-061           65-061         65-062           65-062         65-063           65-063         65-064           65-065         65-065           65-066         65-067           65-068         65-069           65-070         65-071           65-071         65-073           65-073         65-074
Direction Distance	Site           Alias Name:         001-0165-031           Alias Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Sile A BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Th	Database(s)         EPR ID Number           d)         \$105838302           65-060         \$5-061           65-061         \$5-062           65-062         \$5-063           65-063         \$5-064           65-065         \$5-065           65-066         \$5-065           65-067         \$5-068           65-069         \$5-070           65-071         \$5-073           65-073         \$5-074           65-075         \$5-074
Direction Distance	Site           Alias Name:         001-0165-031           Alias Type:         APN           Alias Type:         APN           Alias Name:         001-0165-032           Alias Type:         APN           Alias Name:         001-0165-033           Alias Type:         APN           Alias Name:         001-0165-033           Alias Name:         001-0165-033           Alias Name:         001-0165-033           Alias Name:         001-0165-033           Alias Name:         001-0165-036           Alias Name:         001-0165-036           Alias Name:         001-0165-037           Alias Name:         001-0165-037           Alias Name:         001-0165-039           Alias Name:         001-0165-040           Alias Name:         001-0165-041           Alias Name:         001-0165-042           Alias Name:         001-0165-042           Alias Type:         APN           Alias Type:         APN </td <td>Database(s) EPA ID Number</td> <td>Direction Distance Elevation Alias Type: Alias Name: Ot-O Alias Type: Alias Type: Alias Name: Ot-O Alias Type: Alias T</td> <td>Database(s)         EDR ID Number           d)         \$105838302           65-060         5-061           65-061         5-062           65-062         5-063           65-063         5-064           65-066         5-066           65-068         55-069           65-070         5-070           65-071         5-072           65-073         56-074           65-075         55-076</td>	Database(s) EPA ID Number	Direction Distance Elevation Alias Type: Alias Name: Ot-O Alias Type: Alias Type: Alias Name: Ot-O Alias Type: Alias T	Database(s)         EDR ID Number           d)         \$105838302           65-060         5-061           65-061         5-062           65-062         5-063           65-063         5-064           65-066         5-066           65-068         55-069           65-070         5-070           65-071         5-072           65-073         56-074           65-075         55-076
Direction Distance	Site           Alias Name:         001-0165-031           Alias Type:         APN           Alias Name:         001-0165-032           Alias Type:         APN           Alias Name:         001-0165-033           Alias Type:         APN           Alias Name:         001-0165-033           Alias Name:         001-0165-033           Alias Name:         001-0165-033           Alias Name:         001-0165-035           Alias Name:         001-0165-036           Alias Name:         001-0165-036           Alias Name:         001-0165-037           Alias Name:         001-0165-037           Alias Name:         001-0165-037           Alias Name:         001-0165-037           Alias Name:         001-0165-042           Alias Name:         001-0165-042           Alias Name:         001-0165-042           Alias Type:         APN           Alias Type:         APN </td <td>Database(s) EPA ID Number</td> <td>Direction Distance Elevation Alias Type: Alias Type:</td> <td>Database(s)         EDR ID Number           d)         \$105838302           65-060         5-061           65-061         5-062           65-062         5-063           65-063         5-064           65-066         5-065           65-068         5-069           65-069         5-071           65-071         5-071           65-073         65-074           65-075         55-076           65-076         65-076           65-076         65-076           65-076         65-076</td>	Database(s) EPA ID Number	Direction Distance Elevation Alias Type: Alias Type:	Database(s)         EDR ID Number           d)         \$105838302           65-060         5-061           65-061         5-062           65-062         5-063           65-063         5-064           65-066         5-065           65-068         5-069           65-069         5-071           65-071         5-071           65-073         65-074           65-075         55-076           65-076         65-076           65-076         65-076           65-076         65-076
Direction Distance	Site           Allas Name:         001-0165-031           Allas Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Allas Type: Allas Type: APN Allas Type: Allas Type: APN Allas Type: Allas Type: Al	Database(s)         EDR ID Number           d)         \$105838302           65-060         55-061           65-062         56-063           65-063         56-064           65-064         56-065           65-066         56-066           65-069         56-067           65-069         56-070           65-070         56-071           65-073         66-074           65-075         56-076           65-076         56-076           65-076         56-076           65-076         56-077           65-076         56-076           65-076         56-076           65-076         56-077           65-076         56-077           65-076         56-076           65-076         56-077           65-078         56-078
Direction Distance	Site           ALERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN           Alias Name:         001-0165-033           Alias Name:         APN           Alias Name:         001-0165-034           Alias Name:         001-0165-034           Alias Name:         001-0165-036           Alias Name:         001-0165-036           Alias Name:         001-0165-037           Alias Name:         001-0165-037           Alias Name:         001-0165-038           Alias Name:         001-0165-037           Alias Name:         001-0165-037           Alias Name:         001-0165-038           Alias Name:         001-0165-038           Alias Name:         001-0165-034           Alias Name:         001-0165-040           Alias Name:         001-0165-043           Alias Name:         001-0165-045           Alias Name:         001-0165-045           Alias Name:         001-0165-045           Alias Name:	Database(s) EPA ID Number	Direction Distance Elevation Allas Type: Allas Type: APN Allas Type: Allas Type: APN Allas Type: Allas Type: Al	Database(s)         EDR ID Number           d)         \$105838302           65:060         55:061           65:060         55:062           65:063         55:063           65:066         56:063           65:066         56:063           65:066         56:063           65:069         56:063           65:069         56:063           65:069         56:063           65:069         56:063           65:061         56:063           65:062         56:063           65:063         56:063           65:064         56:063           65:065         56:063           65:069         56:070           65:071         56:071           65:072         56:073           65:073         56:074           65:076         56:076           65:076         56:077           65:078         56:079
Direction Distance	Site           ALERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN           Alias Name:         001-0165-033           Alias Name:         APN           Alias Name:         001-0165-034           Alias Name:         O01-0165-035           Alias Name:         001-0165-036           Alias Name:         001-0165-036           Alias Name:         001-0165-037           Alias Name:         001-0165-038           Alias Name:         001-0165-038           Alias Name:         001-0165-039           Alias Name:         001-0165-039           Alias Name:         001-0165-030           Alias Name:         001-0165-030           Alias Name:         001-0165-040           Alias Name:         001-0165-040           Alias Type:         APN           Alias Name:         001-0165-045           Alias Name:         001-0165-045           Alias Name:         001-0165-045           Alias Type:	Database(s) EPA ID Number	Direction Distance Elevation Sile A. BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name: 011-0 Alias Type: APN Alias Name: 011-0 Alias Type: APN Alias Name: 011-0 Alias Type: APN Alias Name: 011-0 Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name:	Database(s)         EDR ID Number           d)         \$105838302           65:000         55:061           65:001         55:062           65:002         55:063           65:063         55:063           65:066         55:063           65:066         55:063           65:068         55:063           65:069         55:063           65:069         55:063           65:061         55:063           65:062         55:063           65:063         55:063           65:064         55:063           65:065         55:063           65:071         55:073           65:071         55:073           65:073         55:074           65:075         55:075           65:076         55:073           65:078         55:073           65:079         55:073           65:079         55:073
Direction Distance	Site           ALERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN           Alias Name:         001-0165-033           Alias Name:         001-0165-033           Alias Name:         001-0165-034           Alias Name:         001-0165-036           Alias Name:         001-0165-036           Alias Name:         001-0165-037           Alias Name:         001-0165-038           Alias Name:         001-0165-038           Alias Type:         APN           Alias Name:         001-0165-039           Alias Name:         001-0165-030           Alias Name:         001-0165-040           Alias Name:         001-0165-041           Alias Name:         001-0165-043           Alias Name:         001-0165-046           Alias Type:         APN           Alias Name:         001-0165-046           Alias Name:         001-0165-046           Alias Name:         001-0165-046           Alias Type:	Database(s) EPA ID Number	Direction Distance Elevation Sile A. BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name: 011-0 Alias Type: APN Alias Name: 011-0 Alias Type: APN Alias Name: 011-0 Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name:	Database(s)         EDR ID Number           d)         \$105838302           65:000         55:061           65:000         55:062           65:003         55:063           65:064         55:063           65:066         56:061           65:066         56:061           65:067         56:061           65:068         56:061           65:069         56:061           65:061         56:061           65:071         56:071           65:072         56:073           65:071         56:071           65:072         56:073           65:074         56:073           65:075         56:076           65:076         56:078           65:079         56:079           65:070         56:078           65:071         56:078           65:079         56:08           65:070         56:078           65:071         56:078           65:079         56:079           65:080         56:08
Direction Distance	Site           A GERCOVICH 2ND STREET (Continued)           Allas Name:         001-0165-031           Allas Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Allas Type: Allas Type: APN Allas Type: Allas Type: APN Allas Type: Allas Type: AP	Database(s)         EDR ID Number           g)         \$105838302           65:000         55:061           65:002         55:063           65:003         55:064           65:006         56:061           65:006         56:061           65:0063         55:064           65:064         56:061           65:065         56:061           65:066         56:061           65:067         56:071           65:071         56:071           65:072         56:073           65:073         56:074           65:075         56:075           65:076         56:075           65:077         56:078           65:079         56:079           65:070         56:071           65:071         56:071           65:075         56:075           65:076         56:071           65:078         56:071           65:079         56:071           65:070         56:071           65:071         56:071           65:072         56:071           65:073         56:071           65:074         56:071
Direction Distance	Site           A EERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN	Database(s) EPA ID Number	Direction Distance Elevation Sile A BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name: 0	Database(s)         EPR ID Number           t)         \$105833302           65-060         5-061           65-061         5-062           65-062         5-063           65-065         5-066           65-065         5-066           65-066         5-067           65-068         5-067           65-069         5-070           65-070         5-071           65-071         5-073           65-075         5-073           65-076         5-073           65-077         5-073           65-078         5-079           65-079         5-079           65-081         5-079           65-082         5-083           65-083         55-084
Direction Distance	Site           A. BERCOVICH 2ND STREET (Continued)           Alias Name:         001-0165-031           Alias Type:         APN           Alias Type:         APN           Alias Type:         APN           Alias Name:         001-0165-032           Alias Name:         APN           Alias Name:         OI1-0165-033           Alias Name:         OI1-0165-036           Alias Name:         OI1-0165-037           Alias Name:         OI1-0165-037           Alias Name:         OI1-0165-042           Alias Type:         APN           Alias Type:         APN           Alias Type:         APN           Alias Type:         APN           Alias Name:         OI1-0165-042           Alias Name:         OI1-0165-043           Alias Name:         OI1-0165-045	Database(s) EPA ID Number	Direction Distance Elevation Sile A. BERCOVICH 2ND STREET (Continue Alas Type: APN Alas Name: 001-0 Alas Type: APN Alas Name: 001-0 A	Database(s)         EPR ID Number           1)         \$105838302           65-060         5-661           65-061         5-67           65-066         5-666           65-065         5-666           65-066         5-667           65-068         5-677           65-069         5-70           65-069         5-71           65-070         5-73           65-071         5-74           65-075         5-74           65-076         5-676           65-077         5-674           65-079         5-778           65-079         5-78           65-079         5-79           65-081         5-81           65-082         5-81           65-083         5-94           65-084         5-98           65-085         5-98
Direction Distance	Site         A. BERCOVICH 2ND STREET (Continued)         Alias Name:       001-0165-031         Alias Type:       APN         Alias Type:       APN         Alias Type:       APN         Alias Name:       001-0165-032         Alias Name:       APN         Alias Name:       001-0165-033         Alias Name:       001-0165-033         Alias Name:       001-0165-036         Alias Name:       001-0165-036         Alias Name:       001-0165-037         Alias Name:       001-0165-037         Alias Name:       001-0165-037         Alias Name:       001-0165-042         Alias Name:       001-0165-041         Alias Name:       001-0165-042         Alias Name:       001-0165-042         Alias Name:       001-0165-043         Alias Name:       001-0165-043         Alias Type:       APN         Alias Type:       APN         Alias Type:       APN         Alias Name:       001-0165-042         Alias Name:       001-0165-043         Alias Name:       001-0165-046         Alias Type:       APN         Alias Type:       APN	Database(s) EPA ID Number	Direction Distance Elevation Sile A. BERCOVICH 2ND STREET (Continue Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name: 011-0 Alias Type: APN Alias Name: 011-0 Alias Type: APN Alias Name: 001-0 Alias Type: APN Alias Name:	Database(s)         EPR ID Number           d)         \$105838302           65-060         5-661           65-061         5-67           65-062         5-67           65-066         5-666           65-066         5-67           65-068         5-67           65-069         5-067           65-069         5-07           65-070         5-07           65-071         5-07           65-073         5-076           65-075         5-076           65-076         5-076           65-077         5-076           65-078         5-076           65-079         5-076           65-070         5-076           65-071         5-076           65-072         5-076           65-076         5-076           65-077         5-076           65-078         5-076           65-079         5-071           65-081         5-081           65-082         5-083           65-084         5-084           65-085         5-086
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on Site		Database(s) EDR ID Number	Distance Elevation	Site	Datab	ase(s) EDR ID Nu EPA ID Nu
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Alias Type: Alias Name:	APN 001-0165-089			Alias Name: Alias Type:	001-0165-117 APN	
Alias Type:	APN			Alias Name:	001-0165-118	
Alias Name: Alias Type:	001-0165-090 APN			Alias Type: Alias Name:	APN 001-0165-119	
Alias Name: Alias Type:	001-0165-091 APN			Alias Type: Alias Name:	APN 001-0165-120	
Alias Name: Alias Type:	001-0165-092 APN			Alias Type: Alias Name:	APN 001-0165-121	
Alias Name:	001-0165-093			Alias Type:	APN	
Alias Type: Alias Name:	APN 001-0165-094			Alias Name: Alias Type:	001-0165-122 APN	
Alias Type: Alias Name:	APN 001-0165-095			Alias Name: Alias Type:	110033613034 EPA (FRS #)	
Alias Type: Alias Name:	APN 001-0165-096			Alias Name: Alias Type:	201722 Project Code (Site Code)	
Alias Type:	APN			Alias Name:	01590002	
Alias Name: Alias Type:	001-0165-097 APN			Alias Type: Completed Info:	Envirostor ID Number	
Alias Name: Alias Type:	001-0165-098 APN			Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported	
Alias Name: Alias Type:	001-0165-099 APN			Completed Document Type:	: Land Use Restriction	
Alias Name: Alias Type:	001-0165-100 APN			Completed Date: Comments:	10/29/2010 The land use covenant for the site was signed by DTSC on Octob	er 28,
Alias Name:	001-0165-101				2010 and recorded with Alameda County on October 29th. The co requires notification to DTSC and a soil management plan if soil	venant
Alias Type: Alias Name:	APN 001-0165-102				beneath the site is disturbed or brought to the surface. The coven also prohibits the use of the site for single-family, unattached	ant
Alias Type: Alias Name:	APN 001-0165-103				residences.	
Alias Type: Alias Name:	APN 001-0165-104			Completed Area Name:	PROJECT WIDE	
Alias Type:	APN			Completed Sub Area Name: Completed Document Type:		
Alias Name: Alias Type:	001-0165-105 APN			Completed Date: Comments:	06/19/2006 Soil under building foundation determined to be impacted by lead,	
Alias Name: Alias Type:	001-0165-106 APN			Commenta.	TPH, and PCBs. Deed restriction recommended.	
Alias Type: Alias Name: Alias Type:	001-0165-107 APN			Completed Area Name:	PROJECT WIDE	
Alias Name:	001-0165-108			Completed Sub Area Name: Completed Document Type:	: Not reported : Soils Management Plan	
Alias Type: Alias Name:	APN 001-0165-109			Completed Date: Comments:	11/22/2004 This soil management plan was submitted to the Oakland Fire	
Alias Type: Alias Name:	APN 001-0165-110				Department, who concurred with its implementation.	
Alias Type: Alias Name:	APN 001-0165-111			Completed Area Name:	PROJECT WIDE	
Alias Type: Alias Name:	APN 001-0165-112			Completed Sub Area Name: Completed Document Type:	Other Report	
Alias Type:	APN			Completed Date: Comments:	12/30/2004 Data shows elevated levels of lead, chromium. copper and PCBs.	
Alias Name: Alias Type:	001-0165-113 APN			Completed Area Name:	PROJECT WIDE	
Alias Name: Alias Type:	001-0165-114 APN			Completed Sub Area Name: Completed Document Type:	Not reported	
Alias Name: Alias Type:	001-0165-115 APN			Completed Date:	06/21/2002	
Alias Name:	001-0165-116			Comments:	Further action recommended under state lead due to historic uses the property.	or
		TC3342332.2s Page 420				TC3342332.2s Pag
	MAP FINDINGS	TC3342332.2s Page 420	Map ID		MAP FINDINGS	TC3342332.2s Pa
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A BERCOVICH 2ND STREET ( Completed Area Name: Completed Date: Completed Date: Completed Date: Completed Area Name: Completed Document Type Completed Document Type Completed Document Type Completed Area Name: Completed Document Type Completed Area Name: Completed Area Name: Complete	Continued)  PROJECT WIDE  Not reported  Litigation Support  Official Support  Official Support  Official Support  PROJECT WIDE  Not reported  Annual compliance letter indicated that no activitie violation of the land use covenant occurred at the site of year.  PROJECT WIDE  Not reported  Annual Oversight Cost Estimate  1014/2011  annual oversight cost estimate finalized.  PROJECT WIDE  Not reported  Letter #3  PROJECT WIDE  Not reported Letter #3  PROJECT WIDE  Not reported Letter #1  PROJECT WIDE  Not reported  Letter #3  PROJECT WIDE  Not reported  Command  Official Support  Demand  Official Support  PROJECT WIDE  Not reported  Command  Official Support  Demand  Demand  Official Support  Demand  Demand  Official Support  Demand  Dema	e used for ghth floors tant for the site O. The site will ontaminated	Direction Distance	A. BERCOVICH 2ND STREET (I Future Document Type: Future Due Date: Schedule Sub Area Name: Schedule Sub Area Name: Schedule Due Date: Schedule Due Date: Schedule Due Date: Schedule Due Date: Schedule Due Date: ENVIROSTOR: Sile Type Casility Acres: Division Branch: Sile Type Casility Program Manager: H Supervisor: Sile Zuper Status Date: Status Date: Status Date: Status Date: Status Date: Status Date: Status Date: Status Date: Status Casility Sile Type Casility Sile Zuper Status Date: Status Casility Sile Zuper Status Date: Status Casility Sile Manager: Status Date: Status Date: Status Date: Status Date: Status Date: Status Date: Status Date: Status Status: Status Date: Status Status: Status Date: Status Date: Status Status Status: Status St	MAP FINDINGS           Continued)         5 Year Review Reports 2016           5 Year Review Reports 2017         Solver Review Reports 2018           Not reported Not reported Not reported Not ported         Solver Review Reports 2018           Map Control         Solver Review Reports 2019           Itale Response tate Response tate Response reported         Solver Review Reports 2010           MBRP, OLY OF OAKLAND MBRP omayung Aligee aren Toth Bisdool 201722         Solver Review Reports 2010           75         O           MERP omayung Aligee aren Toth Bisdool 201722         Solver Review Reports 2010           72         Solver Review Reports 2010           73         Solver Review Review Review Review Review Review Review 2010           71222         Solver Review Review Review Review Review Review 2010           7122         Solver Review Review Review 2010           7122         Solver Review Review Review Review Review Review Review 2010           7122         Solver Review Review Review Review Review Review Review Review 2010           7101         Solver Review Review Review Review Review Review Review 2010           7101         Solver Review Review Review Review Review 2010         Solver Review Review Review Review Review 2010           7101         Solver Review Review 2010         Solver Review Review Review	-022, -022, -022, -027, -037, -042, -047, -055, -057,-

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ID tion nce	MAP FINDINGS	EDR ID Number	Map ID Direction Distance	MAP FINDINGS	EDR ID Number
lion Site		Database(s) EPA ID Number	Elevation Site		Database(s) EPA ID Number
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Alias Type: Alias Name:	Alternate Name 001-0165-018		Alias Name: Alias Type:	001-0165-046 APN	
Alias Type: Alias Name:	APN		Alias Name: Alias Type:	001-0165-047 APN	
Alias Type:	001-0165-019 APN		Alias Name:	001-0165-048	
Alias Name: Alias Type:	001-0165-020 APN		Alias Type: Alias Name:	APN 001-0165-049	
Alias Name: Alias Type:	001-0165-021 APN		Alias Type: Alias Name:	APN 001-0165-050	
Alias Name:	001-0165-022		Alias Type:	APN	
Alias Type: Alias Name:	APN 001-0165-023		Alias Name: Alias Type:	001-0165-051 APN	
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Alias Type: Alias Name:	APN 001-0165-025		Alias Name: Alias Type:	001-0165-053 APN	
Alias Type: Alias Name:	APN 001-0165-026		Alias Name:	001-0165-054 APN	
Alias Type:	APN		Alias Type: Alias Name:	001-0165-055	
Alias Name: Alias Type:	001-0165-027 APN		Alias Type: Alias Name:	APN 001-0165-056	
Alias Name: Alias Type:	001-0165-028 APN		Alias Type: Alias Name:	APN 001-0165-057	
Alias Name: Alias Type:	001-0165-029 APN		Alias Type: Alias Name:	APN 001-0165-058	
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Alias Type: Alias Name:	APN 001-0165-032		Alias Name: Alias Type:	001-0165-060 APN	
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Alias Type: Alias Name:	APN 001-0165-039		Alias Name: Alias Type:	001-0165-067 APN	
Alias Type: Alias Name:	APN 001-0165-040		Alias Name: Alias Type:	001-0165-068 APN	
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Alias Name: Alias Type:	001-0165-044 APN		Alias Type: Alias Name:	APN 001-0165-073	
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	MAP FINDINGS	۹			1
ID tion nce	MAP FINDINGS	EDR ID Number	Map ID Direction Distance	MAP FINDINGS	EDR ID Number
tion Site		Database(s) EPA ID Number	Elevation Site		Database(s) EPA ID Number
A. BERCOVICH 2ND STR	EET (Continued)	S105838302	A. BERCOVICH 2ND STREET	(Continued)	S105838302
Alias Type:	APN		Alias Name:	001-0165-102	
Alias Name: Alias Type:	001-0165-074 APN		Alias Type: Alias Name:	APN 001-0165-103	
			Alias Natile.		
Alias Name:	001-0165-075 APN		Alias Type: Alias Name:	APN 001-0165-104	
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n e on Site	MAP FINDINGS					
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A. BERCOVICH 2ND STREET (Co	ntinued) also prohibits the use of the site for single-family, unattac	\$105838302 ched		A. BERCOVICH 2ND STREET (C Completed Sub Area Name:	Not reported	S105838302
	residences.			Completed Document Type: Completed Date:	04/25/2011	
Completed Sub Area Name:	PROJECT WIDE Not reported			Comments:	Letter #1	
Completed Date:	Site Screening 06/19/2006			Completed Area Name: Completed Sub Area Name:		
Comments:	Soil under building foundation determined to be impacted TPH, and PCBs. Deed restriction recommended.	d by lead,		Completed Document Type: Completed Date:	05/24/2011	
	PROJECT WIDE			Comments:	Letter #2	
Completed Document Type:	Not reported Soils Management Plan			Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported	
Comments:	11/22/2004 This soil management plan was submitted to the Oaklan	d Fire		Completed Document Type: Completed Date: Comments	11/09/2010	
	Department, who concurred with its implementation.			Comments:	The first and second floors of the building at the site are used for parking and commerical purposes. The third through eighth floors	
Completed Sub Area Name:	PROJECT WIDE Not reported Other Report				consist of for-lease condominiums. The land use covenant for the site was recorded with Alameda County on October 29, 2010. The site will be inspected annually to insure that the cap over the contaminated	
Completed Date:	12/30/2004 Data shows elevated levels of lead, chromium. copper ai	nd PCBe			soil which remains at the site is maintained.	
	PROJECT WIDE			Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported	
Completed Sub Area Name:	Not reported Site Screening			Completed Document Type: Completed Date:		
Completed Date:	06/21/2002 Further action recommended under state lead due to his	storic uses of		Comments:	Responsible party has paid most of DTSC's oversight costs.	
	the property.			Future Area Name: Future Sub Area Name:	PROJECT WIDE Not reported	
Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported			Future Document Type: Future Due Date:	5 Year Review Reports 2016	
Completed Document Type: Completed Date:	Litigation Support 08/18/2011			Schedule Area Name: Schedule Sub Area Name:	Not reported Not reported	
Comments:	Collection Activities Summary			Schedule Document Type: Schedule Due Date:	Not reported Not reported	
Completed Sub Area Name:	PROJECT WIDE Not reported			Schedule Revised Date:	Not reported	
Completed Document Type: Completed Date:	Land Use Restriction Monitoring Report 11/09/2011					
	The annual compliance letter indicated that no activities violation of the land use covenant occurred at the site ov		231 SW	PG AND E GAS PLANT OAKLAI FIRST AND WASHINGTON	ND Manufactured Gas Plan	ts 1008407725 N/A
	year.		1/2-1 0.973 mi.	OAKLAND, CA 94607		
Completed Sub Area Name:	PROJECT WIDE Not reported		5139 ft. Relative:	Manufactured Gas Plants:		
Completed Date:	Annual Oversight Cost Estimate 10/14/2011 annual oversight cost estimate finalized.		Lower	No	additional information available	
	PROJECT WIDE		Actual: 12 ft.			
Completed Sub Area Name:	Not reported Letter - Demand					
Completed Date:	07/26/2011 Letter #3					
	PROJECT WIDE					
	MAD EINDINGS		Man D		MADEININIAS	
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	DOWNTOWN EDUCATION COM	PLEX (Continued)	S109548309		DOWNTOWN EDUCATION COM	PLEX (Continued)	S109548309
	Completed Date: Comments:	02/16/2010 DTSC entered into a SCA with the School District to develop, and implement a Removal Action Workplan, and other activities, under the oversight of DTSC. PROJECT WIDE			Completed Document Type: Completed Date: Comments:	0201/2010 PEA public review and comment period ran from December 23, 2009 through February 1, 2010. The Public Hearing was held on January 27, 2010. Based on notice from district, no comments were received from the public during the public review period or at the public hearing.	
	Completed Date: Comments: Completed Area Name:	CEQA - Notice of Exemption 06/25/2010 Not reported PROJECT WIDE			Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date:	Removal Action Workplan 06/28/2010	
	Completed Sub Area Name: Completed Document Type: Completed Date: Comments:	06/07/2011 Not reported			Comments: Completed Area Name: Completed Sub Area Name: Completed Document Type:	Community Profile	
	Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments:	PROJECT WIDE Not reported Correspondence 06/16/2010 DTSC responded to comments on the Draft Removal Action Workplan			Completed Date: Comments:	05/13/2010 DTSC finalized the Community Profile Report (CPR). A copy of the CPR is to be placed in the information repositories along with Draft RAW, Draft NOE, Site Fact Sheet, and other related documents.	
	Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments:				Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments: Completed Area Name:	PROJECT WIDE Not reported Fact Sheets 05/05/2010 Not reported PROJECT WIDE	
	Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments:	11/23/2009 Eight hour indoor air monitoring completed.			Completed Sub Area Name: Completed Document Type: Completed Date: Comments:	Not reported Public Notice 05/05/2010 Draft RAW Phase I published. Draft RAW Phase I public review period will run from May 3, 2010 through June 2, 2010.	
	Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments:	Preliminary Endangerment Assessment Report 02/10/2010 DTSC approved the PEA with a further action determination			Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments:	Supplemental Site Investigation Tech Memo 05/04/2010 DTSC approved the SSI Workplan for the Phase II area	
	Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments:				Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments:		
	Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments:	Not reported Supplemental Site Investigation Report 04/22/2010 DTSC approved the SSI report and concurred with the recommendatio that a release has occurred and that the response action will be	n		Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments:	Not reported	
	Completed Area Name: Completed Sub Area Name:	completed in two phases. PROJECT WIDE Not reported			Completed Area Name: Completed Sub Area Name: Completed Document Type:	PROJECT WIDE Not reported Supplemental Site Investigation Report	
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Comments:     Sile certification was issued for the Phase I area (Northwest Area)     Comments:     Discloper out the SSI Technical Memonandum       Comments:     PROJECT WDE     Compileted Area Name: Compileted Area Name: Compileted Document Type     PROJECT WDE       Compileted Area Name: Compileted Document Type     Environmental Oversight Agreement Compileted Document Type     Standamount of the properties Comments:     PROJECT WDE       Compileted Area Name: Compileted Document Type     Environmental Oversight Agreement Compileted Document Type     Standamount of the properties Comments:     PROJECT WDE       Compileted Area Name: Compileted Area Name: Compileted Area Name: Compileted Area Name: Compileted Document Type     PROJECT WDE     PROJECT WDE       Compileted Area Name: Compileted Area Name: Compileted Area Name: Compileted Area Name: Compileted Area Name: Compileted Document Type     PROJECT WDE     PROJECT WDE       Compileted Area Name: Compileted Area Name: Compileted Document Type     PROJECT WDE     PROJECT WDE       Compileted Area Name: Compileted Document Type     Standamount of the properties Compileted Document Type     PROJECT WDE       Compileted Area Name: Compileted Document Type     PROJECT WDE     PROJECT WDE       Compileted Area Name: Compileted Document Type     PROJECT WDE     PROJECT WDE       Comments:     PROJECT WDE     PROJECT WDE       Compileted Document Type     PROJECT WDE     PROJECT WDE       Compileted Area Name: Compileted Document Type	Cartification         Completed Sub Area Name: Not reported           Cartification         Completed Document Type: Supplemental Site Investigation Tech Memo           Virgining 14         Completed Document Type: Supplemental Site Investigation Tech Memo	
Complieted Avea Name:     PROJECT WIDE     Not reported       Complieted Avea Name:     Not reported       Complieted Avea Name:     Not reported       Complieted Avea Name:     PROJECT WIDE       Complieted Avea Name:     Supported Investigation Report       Complieted Avea Name:     PROJECT WIDE       Compliete	Site certification was issued for the Phase I area (Northwest Area) Completed Date: 12/30/2009	
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Completed Date:         04/22/010         Cumpleted Date:         04/22/010           Comments:         DTSC approved the Fully Executed Environmental Oversight Agreement with the corrections requested by the Oakland Unified District         DTSC approved the Fully Executed Environmental Oversight Agreement with the corrections requested by the Oakland Unified District         DTSC approved the Fully Executed Environmental Oversight Agreement with the corrections requested by the Oakland Unified District         DTSC approved the Fully Executed Environmental Oversight Agreement with the corrections requested by the Oakland Unified District         DTSC approved the Fully Executed Environmental Oversight Agreement Completed Date:         DTSC approved the Fully Executed Environmental Oversight Agreement With the corrections requested by the Oakland Unified District to divelop, and implement a Environic Agreement         DTSC approved the Fully Executed Environmental Oversight Agreement Completed Date:         DTSC approved the Fully Executed Environmental Oversight Agreement Completed Date:         DTSC approved the Fully Executed Environmental Oversight Agreement Completed Date:         DTSC approved the Fully Executed Environmental Oversight Agreement Completed Date:         DTSC approved the Fully Executed Environmental Oversight Agreement Completed Date:         DTSC approved the Fully Executed Environmental Oversight Agreement Completed Date:         DTSC approved the Fully Executed Environmental Oversight Agreement Completed Date:         DTSC approved the Fully Executed Environmental Oversight Agreement Completed Date:         DTSC approved the Fully Executed Environmental Oversight Agreement Completed Date:         DTSC approved the Fully Executed EnvironmentAgreement Completed Date:	Vol reported Completed Sur Area Name. Nor reported Completed Sur Area Name. Nor reported Completed Document Type: Supplemental Site Investigation Report Completed Document Type: Supplemental Site Investigation Report	
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Completed Sub Area Name         Not reported         Completed Sub Area Name:         PROJECT WIDE           Completed Date:         02/16/2010         Completed Date:         02/01/2010           Comments:         DSC entreed into a SCA with the School District to develop, and implement a Removal Action Workplan, and other activities, under the overlight of DTSC.         PROJECT WIDE         D2/01/2010           Completed Date:         02/01/2010         D2/01/2010         D2/01/2010           Completed Sub Area Name:         PROJECT WIDE         D2/01/2010         D2/01/2010           Completed Sub Area Name:         PROJECT WIDE         D2/01/2010         D2/01/2010           Completed Area Name:         PROJECT WIDE         D2/01/2010         D2/01/2010           Completed Area Name:         Not reported         Completed Area Name:         Not reported           Completed Date:         06/22/2010         Completed Area Name:         Not reported         DROJECT WIDE           Completed Date:         06/22/2010         Completed Area Name:         Not reported         DTSC approved for implementation the RAW for the Phase I area.           Completed Area Name:         PROJECT WIDE         Completed Area Name:         DTSC approved for implementation the RAW for the Phase I area.           Completed Area Name:         06/07/2011         Completed Area Name:         PROJ	that a release has occurred and that the response at that a release has occurred and that the response at	ION WILLDO
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Comments:       DTSC entered into a SCA with the School District to develop, and implement a Removal Action Workplan, and other activities, under the oversight of DTSC.       Definition District of DTSC.         Completed Area Name:       PROJECT WIDE       Completed Area Name:       PROJECT WIDE         Completed Area Name:       PROJECT WIDE       Completed Area Name:       PROJECT WIDE         Completed Area Name:       PROJECT WIDE       Completed Area Name:       PROJECT WIDE         Completed Area Name:       Not reported       Completed Area Name:       PROJECT WIDE         Completed Area Name:       Not reported       Completed Area Name:       PROJECT WIDE         Completed Area Name:       Not reported       Completed Area Name:       PROJECT WIDE         Completed Area Name:       Not reported       Completed Area Name:       PROJECT WIDE         Completed Area Name:       Not reported       Completed Area Name:       PROJECT WIDE         Completed Area Name:       Not reported       Completed Area Name:       PROJECT WIDE         Completed Area Name:       PROJECT WIDE       Completed Area Name:       PROJECT WIDE         Completed Area Name:       PROJECT WIDE       Completed Area Name:       PROJECT WIDE         Completed Area Name:       PROJECT WIDE       Completed Area Name:       PROJECT WIDE	with the corrections requested by the Oakland Unified District completed in two phases. PROJECT WIDE Completed Area Name: PROJECT WIDE	
oversight of DTSC.         Brough reduction y, 2001. The Outlow reaction was needed from bit public during the public review precisive from bit public during the public review precision during the public review precision completed bub Areas Name: Completed Date:         PROJECT WIDE           Completed Area Name: Completed Date:         Completed Area Name: 0607/2011         Completed Area Name: Completed Date:         PROJECT WIDE         Offer Area Name: 0607/2011         PROJECT WIDE           Completed Area Name: Completed Area Name: Completed Area Name: Completed Area Name:         PROJECT WIDE         Offer Area Name: 0607/2011         PROJECT WIDE           Completed Area Name: Completed Area Name: Completed Area Name: Completed Date:         PROJECT WIDE         Offer Area Name: 001/2010         PROJECT WIDE           Completed Area Name: Completed Area Name: Completed Date:         PROJECT WIDE         Offer Area Name: 001/2010         PROJECT WIDE           Completed Area Name: Completed Area Name: Completed A	with the corrections requested by the Oakland Unified District         completed in two phases.           PROJECT WIDE         Completed Area Name:         PROJECT WIDE           School Cheanup Agreement         Completed Sub Area Name:         Not reported           School Cheanup Agreement         Completed Document Type:         Public Notice	ember 23, 2009
Completed Sub Area Name:         PROJECT WIDE         Notice of compliance was provided in the final PEA.           Completed Document Type:         Kort sported         Completed Document Type:         Notice of completed Document Type:         Removal Action Workplan           Completed Date:         06/07/2011         Completed Document Type:         Not reported         06/22/010           Completed Date:         06/07/2011         Completed Date:         06/22/010         07/25/2010           Completed Date:         06/07/2011         Completed Date:         06/07/2011         Completed Date:         06/12/2010           Completed Date:         06/07/2011         Comments:         Not reported         Completed Date:         00/13/2010           Completed Date:         06/12/2011         Completed Date:         00/13/2010         Comments:         Not reported           Completed Date:         06/12/2010         Completed Date:         00/13/2010         Comments:         Not reported           Completed Date:         06/12/2010         Comments:         Not reported         Completed Date:         00/13/2010           Completed Date:         00/12/2010         Comments:         Not reported         Completed Date:         00/13/2010           Completed Date:         00/16/2010         Comments:         Not report	with the corrections requested by the Oakland Unified District         completed in two phases.           PROJECT WIDE         Completed Area Name:         PROJECT WIDE           Vol reported         Completed Area Name:         PROJECT WIDE           School Cleanup Agreement         Completed Document Type:         Public Notice           Zrif6/2010         Completed Document Type:         Public Notice           DTSS entered into a SCA with the School District to develop, and memory and personnel Action Witchen and other proview and comment period ran from De         PEA public review and comment period ran from De	re received from
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Comments:         Not reported         Completed Data:         Not reported           Comments:         Not reported         Completed Data:         Not reported           Completed Area Name:         PROJECT WIDE         Completed Data:         Not reported           Completed Data:         Operation         Completed Data:         Operation           Completed Data:         Operation         Operation         DTSC reported Not reported           Comp	With the corrections requested by the Oakland Unified District         completed in two phases.           PROJECT WIDE         Completed Area Name:         PROJECT WIDE           Vist reported         Completed Area Name:         PROJECT WIDE           Vist reported         Completed Sub Area Name:         PROJECT WIDE           Vist Reported         Completed Sub Area Name:         PROJECT WIDE           Vist Reported         Completed Sub Area Name:         Provide Sub Area Name:           Vist Reported         Completed Sub Area Name:         Vist Reported           Vist Reported         Completed Sub Area Name:         Vist Reported           Vist Reported         Completed Date:         0201/2010           Vist Reported         Completed Date:         0201/2010           Vist Reported         Comments:         PEA public revise vist Reported ran from De vist Reported ran from De visit Reported ran from De vi	
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Competed Date:         Dot /rsported         Completed Date:         Ox reported           Comments:         Not reported         Completed Date:         Ox fragorded           Completed Date:         Ox fragorded         Completed Date:         Ox fragorded           Completed Date:         Ox fragorded         DTSC finalized the community Profile Report (CPR). A copy of the CPR           Completed Date:         Ox fragorded         DTSC finalized the community Profile Report (CPR). A copy of the CPR           Completed Date:         Ox fragorded         DTSC finalized the community Profile Report (CPR). A copy of the CPR           Completed Date:         Ox fragorded         DTSC finalized the community Profile Report (CPR). A copy of the CPR           Completed Date:         Ox fragorded         DTSC finalized the community Profile Report (CPR). A copy of the CPR           Completed Date:         Ox fragorded to comments on the Draft Removal Action Workplan         Draft Removal Action Profile           Completed Date:         Ox fragorded to comments on the Draft Removal Action Workplan         Completed Date:         Not reported           Completed Date:         Ox fragorded         Completed Date:         Ox fragorded         Secondate           Completed Date:         Ox fragorded         Completed Date:         Ox fragorded         Secondate           Completed Date:         Ox frag	with the corrections requested by the Oakland Unified District         completed in two phases.           PROJECT WIDE         Completed Area Name:         PROJECT WIDE           Ver provided         Completed Sub Area Name:         Ver provide           Ver provided         Completed Sub Area Name:         Ver provide           Ver provided         Completed Area Name:         Ver provide           Ver provided         Completed Sub Area Name:         Ver provide           Ver provided         Completed Area Name:         Ver provide           Ver provided         Completed Sub Area Name:         Ver provide           Ver provided         Completed Area Name:         Ver provide           Ver provided         Completed Area Name:         PROJECT WIDE           Ver provided         Completed Area Name:         Net provide           Ver provided         Completed Area Name:         Net provide           Ver provided         Completed Area Name:         Net provide	
Completed Area Name:         PROJECT WIDE         Completed Date:         05/13/2010           Completed Date:         05/13/2010         DTSC finalized the Community Profile Report (CPR). A copy of the CPR is to be placed in the information repositories along with Draft RAW, Draft NOCE, Site Fact Sheet, and other related documents.           Completed Date:         05/16/2010         DTSC respondence         DTSC finalized the Community Profile Report (CPR). A copy of the CPR is to be placed in the information repositories along with Draft RAW, Draft NOCE, Site Fact Sheet, and other related documents.           Completed Date:         05/16/2010         DTSC respondence         PROJECT WIDE           Completed Area Name:         PROJECT WIDE         Reported         Completed Date:           Completed Area Name:         Not reported         Completed Date:         05/05/2010           Completed Document Type:         Letter - Demand         Commited Date:         05/05/2010           Completed Date:         03/22/2012         Commited Date:         05/05/2010           Comments:         1st Collection Letter for Inv. 105M0895 and 115M0366.         Completed Area Name:         PROJECT WIDE	with the corrections requested by the Oakland Unified District         completed in two phases.           PROJECT WIDE         Completed Area Name:         PROJECT WIDE           Vort reported         Completed Sub Area Name:         PROJECT WIDE           Vort reported         Completed Date:         020170210           Vort reported         Completed Date:         PEA public review and comment period rant from De through February 1, 2010. The Public Hearing was here public during the public review period or at the public vortew period rant the final PEA.           Vort reported         Completed Area Name:         PROJECT WIDE           Vort reported         Completed Area Name:         Not reported           Vort reported         Completed Area N	
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Completed Area Name:         PROJECT WIDE         Completed Sub Area Name:         PROJECT WIDE           Completed Sub Area Name:         Not reported         Completed Sub Area Name:         Not reported           Completed Document Type:         Latter - Demand         Completed Document Type:         Fact Sheets           Completed Document Type:         StorSizo10         Completed Document Type:         Optimized Area Name:           Completed Area Name:         1st Collection Letter for Inv. 10SM0895 and 11SM0366.         Completed Area Name:         PROJECT WIDE	with the corrections requested by the Oakland Unified District         completed in two phases.           PROJECT WIDE         Completed Area Name:         PROJECT WIDE           Vice reported         Completed Sub Area Name:         PROJECT WIDE           Vice reported         Completed Date:         020170210           DTSC entered into a SCA with the School District to develop, and         Completed Date:         PEA public review and comment period ran from De through Fecturesy 1, 2010. The Public Hearing was in 2010. Based on notice from district, no comments were public during the public review period or at the public Vice were period or at the public Vice were period are at the public Vice Were Provide area Name:         PROJECT WIDE           Vice ported         Completed Area Name:         PROJECT WIDE         Notice of compliance was provided in the final PEA.           Vice ported         Completed Area Name:         PROJECT WIDE         PROJECT WIDE         PROJECT WIDE           Vice ported         Completed Area Name:         PROJECT WIDE         PROJECT WIDE         PROJECT WIDE         PROJECT WIDE         PROJECT WIDE	ith Draft RAW,
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Comments: Eight hour indoor air monitoring completed. Completed Area Name: PROJECT WIDE Completed Area Name: PROJECT WIDE	with the convections requested by the Oakland Unified District         completed in two phases.           PROJECT WIDE         Completed Area Name:         PROJECT WIDE           Vict reported         Completed Sub Area Name:         PROJECT WIDE           Vict reported         Completed Sub Area Name:         PROJECT WIDE           Vict reported         Completed Sub Area Name:         Vict reported           Vict reported         Completed Sub Area Name:         Vict reported           Vict reported         Completed Area Name:         Vict reported           Vict reported         Completed Area Name:         Vict reported           Vict reported         Completed Area Name:         PROJECT WIDE           Vict reported         Completed Area Name:         Vict reported           Vict reported         Completed Area Name:         PROJECT WIDE           Vict reported         Completed Area Name:         PROJECT WIDE           Vict reported         Completed Area Name:         Not reported           Vict reported         Completed Area Name:         Not reported     <	ith Draft RAW, ents.
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Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(s) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	DOWNTOWN EDUCATION COM Completed Sub Area Name:	Not reported	S109548309		Completed Document Type:	Supplemental Site Investigation Tech Memo		S109548309
	Completed Document Type: Completed Date: Comments:	Supplemental Site Investigation Tech Memo 05/04/2010 DTSC approved the SSI Workplan for the Phase II area			Completed Date: Comments:	08/18/2011 DTSC approved the SSI workplan for collection of addition data in the Phase II Southeastern Area of the site.	nal soil gas	
	Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported			Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported		
	Completed Document Type: Completed Date: Comments:	Fieldwork 07/19/2010 DTSC provided field oversight of Phase I RAW excavation	on activities.		Completed Document Type: Completed Date: Comments:	4.15 Request 08/16/2011 DTSC approved the 4.15 request.		
	Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported			Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported		
	Completed Document Type: Completed Date: Comments:	Fieldwork 07/10/2010 SSI fieldwork for Phase II area was completed on July 11 (Sat. and Sun).	0 and 11, 2010		Completed Document Type: Completed Date: Comments:	Fact Sheets 03/01/2012 Received notice from PPS (VLopez) that all translations (S Chinese) have been completed.	Spanish and	
	Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported			Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported		
	Completed Document Type: Completed Date: Comments:	Supplemental Site Investigation Report 01/25/2011 DTSC approved the SSI-II report for the Phase II area of	f the site.		Completed Document Type: Completed Date: Comments:	Public Notice 02/29/2012 PNs (English, Spanish and Chinese) have been complete		
	Completed Area Name: Completed Sub Area Name: Completed Document Type:	PROJECT WIDE Not reported Other Report 09/08/2010				of the English version is expected to be published by Marr Publication of the Spanish and Chinese versions may be of pending DTSC contarct for publication services in the Oak The 30-day Public Review and Comment period will run fr 0131 therwish Amil 4, 0132	delayed kland area.	
	Completed Date: Comments:	Received additional TEM analytical results for NOA. Add samples results show non-detect (0.01%) NOA fibers. Fi from the proposed Doyle Drive borrow source area betw	ill material		Completed Area Name:	2012 through April 4, 2012. PROJECT WIDE		
		and the Golden Gate Bridge in San Francisco is suitable material. Additionally, DTSC was informed that a second borrow source area, from a quarry in Brisbane, may be u	a for fill d proposed used.		Completed Sub Area Name: Completed Document Type: Completed Date: Comments:	Not reported Public Participation Plan / Community Relations Plan 02/09/2012 Community Survey Questionnaire were sent out to mailing	g list.	
		Additional information and analytical data to be submitted proposed A/B source area in Brisbane.	d for		Completed Area Name: Completed Sub Area Name:	Phase 2 Southeast Area Not reported		
	Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date: Comments:	PROJECT WIDE Not reported Removal Action Completion Report 07/19/2011 DTSC approved the RACR for Phase 1			Completed Document Type: Completed Date: Comments:	Fieldwork 08/25/2011 Additional round of soil gas sampling implemented in Phar southeast area of site. Results of this sampling event to be reported in the Phase II RAW.		
	Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported			Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported		
	Completed Document Type: Completed Date: Comments:	Fieldwork 05/10/2011 Not reported			Completed Document Type: Completed Date: Comments:	Other Report 05/26/2009 DTSC received two copies and an e-copy of the Phase I E	ESA, provided	
	Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date:	PROJECT WIDE Not reported Removal Action Workplan 04/11/2012			Completed Area Name: Completed Sub Area Name: Completed Document Type:	as background information for the project. PROJECT WIDE Not reported Preliminary Endangerment Assessment Workplan		
	Comments: Completed Area Name:	Not reported PROJECT WIDE			Completed Document Type. Completed Date: Comments:	08/03/2009 DTSC conditionally approved the revised PEA workplan. ( that gw sample AOC9-B-2 in TPH and VOC analysis.	Condition was	
	Completed Sub Area Name:	Not reported						
			TC3342332.2s Page 440				TC3342	332.2s Page 441
Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(e) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
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Direction Distance	DOWNTOWN EDUCATION COM Completed Area Name:	PLEX (Continued) PROJECT WIDE		Direction Distance	Sile CARDIO PULMANARY BUILDIN 365 HAWTHRORE STREET OAKLAND, CA 92626			
Direction Distance	DOWNTOWN EDUCATION COMI Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Date:	PLEX (Continued) PROJECT WIDE Not reported Environmental Oversight Agreement Application 05/29/2009	Database(s) EPA ID Number	Direction Distance Elevation 233 North 1/2-1 0.980 mi. 5175 ft.	CARDIO PULMANARY BUILDING 365 HAWTHRONE STREET OAKLAND, CA 92626			EPA ID Number \$100179153
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ance salida Site	Database(s) EDR ID Number EPA ID Number	Distance EDR ID Number Elevation Site Database(s) EPA ID Number
		Elevation         Site         Database(s)         EPA ID Number           ED COAT, INC: (Continued)         1000108096         1000108096           Site name:         E.D. COAT, INC: Classification:         Large Quantity Generator         1000108096           Data form received by agency: 02/10/1994         Facility name:         E.D. COAT, INC.         Classification:         Large Quantity Generator           Date form received by agency: 04/02/1992         Facility name:         E.D. COAT, INC.         Classification:         Large Quantity Generator           Date form received by agency: 04/02/1992         Facility name:         E.D. COAT, INC.         Classification:         Large Quantity Generator           Date form received by agency: 04/02/1990         Facility name:         E.D. COAT, INC.         Site name:         E.D. COAT, INC.           Site name:         E.D. COAT, INC.         Site name:         E.D. COAT, INC.           Classification:         Large Quantity Generator         Date form received by agency 06/12/1980           Facility name:         E.D. COAT, INC.         Site name:         E.D. COAT, INC.           Classification:         Large Quantity Generator         Date form received by agency 08/18/1980           Maste code:         FROM THE FTREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS EXCE           FROM THE FOLLOWING PROCESSES: (1) SULPIC
Date form received by agency:02/27/2004         Facility name:       E-D COAT, INC.         Classification:       Large Quantity Generator         Date form received by agency:02/28/2000       Facility name:         Facility name:       E-D COAT, INC.         Classification:       Large Quantity Generator         Date form received by agency:03/04/1999       Facility name:         E-D COAT, INC.       Classification:         Large Quantity Generator       Date form received by agency:03/04/1999         Facility name:       E-D COAT, INC.         Classification:       Large Quantity Generator         Date form received by agency:03/04/1999       Facility name:         Facility name:       E-D COAT, INC.         Classification:       Large Quantity Generator         Date form neceived by agency:03/01/1996       Facility name:         Facility name:       E-D COAT, INC.         Site name:       E-D COAT, INC.         Classification:       Small Quantity Generator         Date form neceived by agency:03/01/1996       Facility name:         Classification:       Small Quantity Generator         Date form neceived by agency:03/01/1986       Facility name:         Facility name:       E-D COAT, INC.		Faality Has Received Notices of Violations:         Regulation violated:       SR - 22 CCR 66265.33         Area of Violation:       TSD - Proparedness and Prevention         Date violation determined:       1022/2003         Date violation determined:       0109/2004         Enforcement action:       WRITTEN INFORMAL         Enforcement action:       WRITEN INFORMAL         Enforcement lead agency:       EPA         Proposed penalty amount:       Not reported         Final penalty amount:       Not reported         Paid violation:       1022/2003         Uviation feat action attact:       10/09/2004         Violation feat action attact:       Not reported
	TC3342332.2s Page 444	TC3342332.2s Page 445
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tion tion ition Site	nent	Direction Elevation       Site       EDR 1D Number EPA 1D Number         Elevation       Site       EDR 1D Number         ED COAT, INC. (Continued)       1000108096         Proposed penalty amount: Not reported Proposed penalty amount: Not reported Proposed penalty amount: Not reported Proposed penalty amount: Date violation determined: Date schewed contained: Enforcement action date: Date schewed contained: Enforcement action date: Date schewed contained: Enforcement action date: Date schewed contained: Enforcement action date: Date schewed contained: Proposed penalty amount: Not reported Enforcement action date: Date schewed contained: Proposed penalty amount: Not reported Enforcement action date: Date schewed contained: Proposed penalty amount: Not reported Enforcement action: Date schewed contained: Date schewed contained: Enforcement action: Date schewed contained: Enforcement action date: Date schewed contained: Enforcement action d

Map ID Direction Distance Elevation	Site	MAP FINDINGS	EDR ID Number Database(6) EPA ID Number	Map ID Direction Distance Elevation	Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	Federal In Toxic Sub regions ar and settle US EPA 4 called the Investigat case-spot active an data entry allowed to	ational Compliance Data Base) supports implementation of th secticide, Fungicide, and Rodenticide Act (FIFRA) and the stances Control Act (TSCA). The system tracks inspections in di states with cooperative agreements, enforcement actions,	in		d U U U U U U U U U U U U U U U U U U U	In the SE (National Emissions Inventory) database contains information in stationary and mobile sources that emit criteria air politants and heir precursors, swell as hazardous air politants (HWTs-DAT rovides California with information on hazardous waste shipments for generators, transporters, and treatment, storage, and disposal aclities. JS EPA TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that mapported of 541. Storm facilities on the amounts of over 300 listed toxic chemicals that mapported of 541. Storm facilities on the amounts of over 300 listed toxic chemicals that mapported of 541. Storm facilities on the amounts of over 300 listed toxic chemicals that mapported of 541. Stormaporties of 541. Stormaported Stormaported to 541. Stormaported Stormaported Stormaported Team Stormaported Stormaported Stormaported Team Stormaported Stormaported Stormaported Team Stormaported Stormaported Stormaporte	rAMART) r n o o o o f RA o o f s s s s	100108096
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	Facility Type:         Other Type:         PLATII           Total Tanks:         0001         Contact Name:         JERRY           Total Tanks:         0001         Contact Name:         JERRY           Total Tanks:         0001         Contact Name:         JERRY           Total Tanks:         001         Contact Name:         JERCY           Owner Address:         715 4T         Owner Address:         Owner Address:           James Total State         10         Owner Christianer Num:         1           Yaar Installed:         1980         Tank Capacity:         00005           Tank Capacity:         00005         Tank Capacity:         00005           Tank Capacity:         0016         Tank Capacity:         00005           Tank Capacity:         00005         Tank Capacity:         00005           Tank Capacity:         00005         Tank Capacity:         00005           Tank Capacity:         Vaer:         2002         Gapaid:         CAD00           Contact:         OLE N         Total Gapadie:         0.100         Name:           HAZNET:         Vaer:         2002         Gapaid:         CAD00         Gapaid:         CAD00           Tabl County: <td< td=""><td>Weasure:         03/18/1993           Ivy Measure:         Not reported           Ivy Measure:         Not reported           E         Coatine           0248101         California           94007         Status           051657         NG COMPANY           Y ROSSI         28104           0AT INC.         TH STREET           NAD, CA 94607         Status           000         E           D9700031         GRCDESS MANAGER           28104         Jordeoro0000           AND, CA 946070000         Adapreted           NB COB460700000         Adapreted           09200031         Stota           IGC 20460700000         Adapreted           Adapreted         Stota           D9700031         Stota           Stota         Stota           D070001         Adapreted           Stota         Stota           D07001         Stota           Stota         Stota           D07001         Stota           Stota         Stota           D07001         Stota           Stota         Stota           Stota         Stota</td><td>1000108096</td><td></td><td>E-D COAT, INC. (Contil Contact: Telephone: Mailing Name: Mailing Address: Mailing Address: Mailing Address: Mailing Name: Tis E-PA ID: Tis E-PA ID: Tis E-PA ID: Tis E-PA ID: Tis E-PA ID: Tons: Facility County: Year: Gepaid: Contact: Telephone: Mailing Address: Mailing Address:</td><td>DLE NORDHAVN PROCESS MANAGER 519828104 Not reported 119 57H 57H 57T 20AKLAND, CA 946070000 Alameda Not reported 99 90 Not reported 2000 200</td><td></td><td>1000108096</td></td<>	Weasure:         03/18/1993           Ivy Measure:         Not reported           Ivy Measure:         Not reported           E         Coatine           0248101         California           94007         Status           051657         NG COMPANY           Y ROSSI         28104           0AT INC.         TH STREET           NAD, CA 94607         Status           000         E           D9700031         GRCDESS MANAGER           28104         Jordeoro0000           AND, CA 946070000         Adapreted           NB COB460700000         Adapreted           09200031         Stota           IGC 20460700000         Adapreted           Adapreted         Stota           D9700031         Stota           Stota         Stota           D070001         Adapreted           Stota         Stota           D07001         Stota           Stota         Stota           D07001         Stota           Stota         Stota           D07001         Stota           Stota         Stota           Stota         Stota	1000108096		E-D COAT, INC. (Contil Contact: Telephone: Mailing Name: Mailing Address: Mailing Address: Mailing Address: Mailing Name: Tis E-PA ID: Tis E-PA ID: Tis E-PA ID: Tis E-PA ID: Tis E-PA ID: Tons: Facility County: Year: Gepaid: Contact: Telephone: Mailing Address: Mailing Address:	DLE NORDHAVN PROCESS MANAGER 519828104 Not reported 119 57H 57H 57T 20AKLAND, CA 946070000 Alameda Not reported 99 90 Not reported 2000 200		1000108096

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E-D COAT, INC. (Continued)		1000108096	235	PORT OF OAKLAND/CINEMA P	ROJECT	HIST CORTESE	S101293676
Click this 9 additio ENVIROSTOR: Site Type Called: T Acres: NRL: NRL: Readopano: Program Manager: Program Manager: Division Branch: Division Branch: Division Branch: Division Branch: Division Branch: Status	lot reported active - Needs Evaluation lot reported VONE SPECIFIED lot reported Z2.2820 ONNE SPECIFIED ONNE SPECIFIED ONNE SPECIFIED ONNE SPECIFIED ONNE SPECIFIED ONNE SPECIFIED ONNE SPECIFIED CAD00820031 EPA Identification Number 71002276 Envirostor ID Number PROJECT WIDE : Not reported		235 SW 11.1 1.200 mi. 5279 ft. Relative Lower Actual: 12 ft.	CLAY & EMBARCADERO OAKLAND, C & 94706 OAKLAND, C & 94706 OAKLAND, C & 94706 CORTESE: Region: Facility County Code: Reg B: DEED: Area: PROJECT Sub Area: Not report Sub Area: Not report Sub Area: PROJECT Sub Area: CERTIFIE Deed Date(s): 10/15/199 VCP* Cality ID: Sub Type: Sub T	CORTESE 1 CALSI 01730099 T WIDE ted ARY CLEANUP ED / OPERATION & MAINTENANCE 36 01730099 Voluntary Cleanup Voluntary Cleanup Voluntary Cleanup REM, ASP, DAY, ELD, HOS, LUC, EX, GW, NOWN, N RES 1 NO	DEED VCP ENVIROSTOR	N/A
				Alias Type: Alias Name:	Project Code (Site Code)		
	MAP EIN/IN/CR	TC3342332.2s Page 452	Man ID	Alias Type: Alias Name:	Project Code (Site Code) 01730099	TC3342	2332.2s Page 453
D on co Site	MAP FINDINGS	TC3342332.2s Page 452 <u>EDR ID Number</u> <u>Database(s)</u>	Map ID Direction Distance Elevation	Alias Name:	Project Code (Site Code)	TC334:	EDR ID Number

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PORT OF OAKLAND/CINEMA PR		S101293676		PORT OF OAKLAND/CINEMA			S101293676
Completed Date: Comments:	08/05/1994 Appproval of PEA. Further action required			Completed Date:	pe: Annual Oversight Cost Estimate 12/14/2011		
Completed Area Name:	PROJECT WIDE			Comments:	Not reported		
Completed Sub Area Name: Completed Document Type:				Future Area Name: Future Sub Area Name:	PROJECT WIDE Not reported		
Completed Date: Comments:	08/30/1993 Not reported			Future Document Type: Future Due Date:	5 Year Review Reports 2016		
Completed Area Name:	PROJECT WIDE			Schedule Area Name: Schedule Sub Area Name	Not reported		
Completed Sub Area Name: Completed Document Type:	Not reported			Schedule Document Type Schedule Due Date:	e: Not reported Not reported		
Completed Date: Comments:	01/22/2002 DTSC approved discontinuation of groundwater monitoring ac	ctivities in		Schedule Revised Date:	Not reported		
ounnono.	letter dated 1/22/02.			ENVIROSTOR:			
Completed Area Name: Completed Sub Area Name:	PROJECT WIDE				Voluntary Cleanup Voluntary Cleanup		
Completed Sub Area Name. Completed Document Type: Completed Date:				Acres: NPL:	1 NO		
Comments:	DTSC concurs with the conclusion in the Five-Year Review Re				SMBRP SMBRP		
	no areas of noncompliance with the Land Use Covenant were the remedy remains protective of human health and the enviro DTSC approved the Five-Year Revew Report.	onment.			Claude Jemison Mark Piros		
Ormalated Area Nerrow				Division Branch: Facility ID:	Cleanup Berkeley 01730099		
Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported				200480 18		
Completed Date:	Land Use Restriction Monitoring Report 09/30/2010				09 Voluntary Cleanup Program		
Comments:	Not reported			Status:	Certified / Operation & Maintenance 11/18/1996		
Completed Area Name: Completed Sub Area Name:				Restricted Use:	YES REM, ASP, DAY, ELD, HOS, LUC, EX, GW, NOWN, NL	ISE NSUB HS SCH	FOOD
Completed Date:	Land Use Restriction - Site Inspection/Visit 08/23/2011				RES Responsible Party		,
Comments:	Not reported			Latitude:	37.79601 -122.2773		
Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported			APN:	001-0135-004-00 MANUFACTURED GAS PLANT		
Completed Document Type: Completed Date:	Letter - Demand 03/17/2011			Potential COC:	30019 30019		
Comments:	Demand Letter #2				SOIL Lot 12		
Completed Area Name: Completed Sub Area Name:				Alias Type: Alias Name:	Alternate Name PORT OF OAKLAND FERRY PARKING		
Completed Document Type: Completed Date:	07/20/2011			Alias Type: Alias Name:	Alternate Name 001-0135-004-00		
Comments:	Demand Letter #1			Alias Name: Alias Name:	APN 110033605926		
Completed Area Name: Completed Sub Area Name:				Alias Type: Alias Name:	EPA (FRS #) 200480		
Completed Document Type: Completed Date:	02/01/2011			Alias Type: Alias Name:	Project Code (Site Code) 01730099		
Comments:	Demand Letter #1			Alias Type:	Envirostor ID Number		
Completed Area Name: Completed Sub Area Name:	PROJECT WIDE Not reported			Completed Info: Completed Area Name:	PROJECT WIDE		
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e Site PORT OF OAKLAND/CINEMA PF Completed Sub Area Name:	ROJECT (Continued) Not reported	atabase(s) EPA ID Number	Direction	PORT OF OAKLAND/CINEMA	A PROJECT (Continued) 09/19/1994	Database(s)	EPA ID Numbe
e Site PORT OF OAKLAND/CINEMA PF Completed Sub Area Name:	De COJECT (Continued)	atabase(s) EPA ID Number	Direction	PORT OF OAKLAND/CINEMA	APROJECT (Continued) 09/19/1994 VCA - Voluntary Cleanup Agreement signed.	Database(s)	EPA ID Numbe
n e Site  PORT OF OAKLAND/CINEMA PP  Completed Sub Area Name: Completed Date: Comments:	Dr ROJECT (Continued) Not reported Land Use Restriction - Site Inspection/Visit 07/13/2007 No problems noted.	atabase(s) EPA ID Number	Direction	PORT OF OAKLAND/CINEMA Completed Date: Comments: Completed Area Name: Completed Sub Area Nam	APROJECT (Continued) 09/19/1994 VCA - Voluntary Cleanup Agreement signed. PROJECT WIDE me. Not reported	Database(s)	EPA ID Numbe
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e Site PORT OF OAKLAND/CINEMA PI Completed Sub Area Name: Completed Document Type: Completed Date: Completed Area Name: Completed Sub Area Name: Completed Documents:	Dz ROJECT (Continued) Not reported Land Use Restriction - Site Inspection/Visit 07/13/2007 No problems noted. PROJECT WIDE Not reported Land Use Restriction - Site Inspection/Visit	EPA ID Number S101283676	Direction	PORT OF OAKLAND/CINEMA Completed Date: Comments: Completed Area Name: Completed Area Name Name Completed Document Typ Completed Document Typ Completed Area Name:	A PROJECT (Continued) 09/19/194 VCA - Voluntary Cleanup Agreement signed. PROJECT WIDE en: Not reported E. Land Use Restriction - Site Inspection/Visit 06/22/2009 Impacted soil remains under the vapor barrier and which was initially inspected for significant cracks a concrete was poured; and, subsequently remains p PROJECT WIDE	concrete slab,	EPA ID Numbe
e Site PORT OF OAKLAND/CINEMA PI Completed Sub Area Name: Completed Document Type: Completed Document Type: Completed Area Name: Completed Sub Area Name: Completed Date: Completed Date: Completed Area Name: Completed Ar	Di ROJECT (Continued) Not reported Land Use Restriction - Site Inspection/Visit 07/13/2007 No problems noted. PROJECT WIDE Instruction - Site Inspection/Visit Impacted start and unbequientely remains under the vapor barrier and concrete was poured, and subsequentely remains protective. PROJECT WIDE ROJECT WIDE	EPA ID Number S101283676	Direction	PORT OF OAKLAND/CINEMA Completed Date: Completed Area Name: Completed Area Name Name: Completed Sub Area Nam Completed Document Ty Completed Date: Completed Area Name: Completed Area Name: Completed Sub Area Nam	A PROJECT (Continued) 09/19/194 VCA - Voluntary Cleanup Agreement signed. PROJECT WIDE Not reported Impacted as free free free free free free free fre	concrete slab,	EPA ID Numbe
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<ul> <li>Site</li> <li>PORT OF OAKLAND/CINEMA PI</li> <li>Completed Sub Area Name: Completed Document Type: Completed Document Type: Comments:</li> <li>Completed Area Name: Completed Area Name: Completed Area Name: Completed Area Name: Completed Area Name: Completed Sub Area Name: Completed Document Type: Completed Document Type: Completed Document Type: Completed Document Type: Completed Date:</li> <li>Completed Area Name: Completed Sub Area Name: Completed Sub Area Name:</li> <li>Completed Area Name: Completed Area Name:</li> <li>Completed Area Name: Completed Sub Area Name:</li> <li>Completed Area Name: Completed Date:</li> <li>Completed Area Name: Completed Date:</li> <li>Completed Area Name:</li> <li>Completed Date:</li> <li>Completed Date:</li> <li>Completed Date:</li> <li>Completed Date:</li> <li>Completed Date:</li> <li>Completed Area Name:</li> <li>Completed Area Name:</li> <li>Completed Area Name:</li> <li>Completed Area Name:</li> <li>Completed Date:</li> </ul>	PROJECT (Continued) Not reported Land Use Restriction - Site Inspection/Visit 07/13/2007 No problems noted. PROJECT WIDE Not reported Land Use Restriction - Site Inspection/Visit 06/30/2006 Impacted soil remains under the vapor barrier and concrete sis poured, and subsequentely remains protective. PROJECT WIDE Not reported PROJECT WIDE PROJ	Lantapy 6.5 of the reapped	Direction	PORT OF OAKLAND/CINEMA Completed Date: Completed Area Name: Completed Sub Area Nam Completed Sub Area Nam Completed Document Ty Completed Area Name: Completed Area Name: Completed Area Name: Completed Date: Completed Area Name: Completed Sub Area Nam Completed Sub Area Nam Completed Date: Completed Document Ty Completed Document Ty Completed Document Ty Completed Document Ty Completed Date: Completed Area Name: Completed Area Name: Completed Area Name: Completed Area Name: Completed Date: Completed Date: Completed Date: Completed Document Ty Completed Date: Completed Date: Completed Date: Completed Date: Completed Date: Completed Document Ty Completed Date: Completed Date: Completed Document Ty	APROJECT (Continued) 09/19/1994 VCA - Voluntary Cleanup Agreement signed. PROJECT WIDE In Not reported PROJECT WIDE PROJECT PROJECT	concrete slab, Ifter the rotective. weared to be in recommended hotspot	EPA ID Number S101293676
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### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

OVERNMENT RECORDS S	EARCHED / DATA CORRENCT TRAC			
ederal Delisted NPL site list			Date of Government Version: 08/19/2011	Source: EPA
ELISTED NPL: National Priority List Deletions			Date Data Arrived at EDR: 08/31/2011 Date Made Active in Reports: 01/10/2012	Telephone: 800-424-9346 Last EDR Contact: 05/15/2012
EPA uses to delete sites from the NPL. In acce	Pollution Contingency Plan (NCP) establishes the criteria that the ordance with 40 CFR 300.425.(e), sites may be deleted from the		Number of Days to Update: 132	Next Scheduled EDR Contact: 08/27/2012 Data Release Frequency: Quarterly
NPL where no further response is appropriate. Date of Government Version: 03/30/2012	Source: EPA		Federal RCRA non-CORRACTS TSD facilities li	st
Date Data Arrived at EDR: 04/05/2012 Date Made Active in Reports: 05/15/2012	Telephone: N/A Last EDR Contact: 04/05/2012		RCRA-TSDF: RCRA - Treatment, Storage and Dis	posal
Number of Days to Update: 40	Next Scheduled EDR Contact: 07/23/2012 Data Release Frequency: Quarterly		and Recovery Act (RCRA) of 1976 and the H	on system, providing access to data supporting the Resource Conservation azardous and Solid Waste Amendments (HSWA) of 1984. The database
deral CERCLIS list			as defined by the Resource Conservation and	generate, transport, store, treat and/or dispose of hazardous waste 1 Recovery Act (RCRA). Transporters are individuals or entities that
	se, Compensation, and Liability Information System		move hazardous waste from the generator of waste. TSDFs treat, store, or dispose of the w	fsite to a facility that can recycle, treat, store, or dispose of the vaste.
CERCLIS contains data on potentially hazardo	ous waste sites that have been reported to the USEPA by states, mun ant to Section 103 of the Comprehensive Environmental Response, C		Date of Government Version: 03/15/2012 Date Data Arrived at EDR: 04/04/2012	Source: Environmental Protection Agency Telephone: (415) 495-8895
and Liability Act (CERCLA). CERCLIS contain	is sites which are either proposed to or on the National Priorities and assessment phase for possible inclusion on the NPL.		Date Made Active in Reports: 05/15/2012 Number of Days to Update: 41	Last EDR Contact: 04/04/2012 Next Scheduled EDR Contact: 07/16/2012
Date of Government Version: 12/27/2011	Source: EPA			Data Release Frequency: Quarterly
Date Data Arrived at EDR: 02/27/2012 Date Made Active in Reports: 03/12/2012	Telephone: 703-412-9810 Last EDR Contact: 05/29/2012 Next Scheduled EDR Contact: 09/10/2012		Federal RCRA generators list	
Number of Days to Update: 14	Data Release Frequency: Quarterly			on system, providing access to data supporting the Resource Conservation
DERAL FACILITY: Federal Facility Site Informat	tion listing se Realignment and Closure (BRAC) sites found in the Comprehensiv		includes selective information on sites which	azardous and Solid Waste Amendments (HSWA) of 1984. The database generate, transport, store, treat and/or dispose of hazardous waste
	Liability Information System (CERCLIS) Database where EPA Federa		as defined by the Resource Conservation and over 1,000 kilograms (kg) of hazardous waste	d Recovery Act (RCRA). Large quantity generators (LQGs) generate a, or over 1 kg of acutely hazardous waste per month.
Date of Government Version: 12/10/2010	Source: Environmental Protection Agency		Date of Government Version: 03/15/2012 Date Data Arrived at EDR: 04/04/2012	Source: Environmental Protection Agency Telephone: (415) 495-8895
Date Data Arrived at EDR: 01/11/2011 Date Made Active in Reports: 02/16/2011	Telephone: 703-603-8704 Last EDR Contact: 04/12/2012		Date Made Active in Reports: 05/15/2012 Number of Days to Update: 41	Last EDR Contact: 04/04/2012 Next Scheduled EDR Contact: 07/16/2012
Number of Days to Update: 36	Next Scheduled EDR Contact: 07/23/2012 Data Release Frequency: Varies		······	Data Release Frequency: Quarterly
deral CERCLIS NFRAP site List			RCRA-SQG: RCRA - Small Quantity Generators RCRAInfo is EPA's comprehensive information	on system, providing access to data supporting the Resource Conservation
RCLIS-NFRAP: CERCLIS No Further Remedial			and Recovery Act (RCRA) of 1976 and the H includes selective information on sites which	azardous and Solid Waste Amendments (HSWA) of 1984. The database generate, transport, store, treat and/or dispose of hazardous waste
indicates that, to the best of EPA's knowledge.	ed and archived from the inventory of CERCLIS sites. Archived status assessment at a site has been completed and that EPA has determine the National Priorities List (NPL), unless information indicates	ed	as defined by the Resource Conservation an between 100 kg and 1,000 kg of hazardous v	i Recovery Act (RCRA). Small quantity generators (SQGs) generate
this decision was not appropriate or other cons	siderations require a recommendation for listing at a later time.		Date of Government Version: 03/15/2012 Date Data Arrived at EDR: 04/04/2012	Source: Environmental Protection Agency Telephone: (415) 495-8895
based upon available information, the location			Date Data Arrived at EDR: 04/04/2012 Date Made Active in Reports: 05/15/2012 Number of Days to Update: 41	Last EDR Contact: 04/04/2012 Next Scheduled EDR Contact: 07/16/2012
Date of Government Version: 12/28/2011 Date Data Arrived at EDR: 02/27/2012	Source: EPA Telephone: 703-412-9810		Number of Days (0 Opdate: 41	Data Release Frequency: Quarterly
Date Made Active in Reports: 03/12/2012 Number of Days to Update: 14	Last EDR Contact: 05/29/2012 Next Scheduled EDR Contact: 09/10/2012		RCRA-CESQG: RCRA - Conditionally Exempt Sm RCRAInfo is EPA's comprehensive informati	all Quantity Generators on system, providing access to data supporting the Resource Conservation
	Data Release Frequency: Quarterly		and Recovery Act (RCRA) of 1976 and the H	azardous and Solid Waste Amendments (HSWA) of 1984. The database generate, transport, store, treat and/or dispose of hazardous waste
deral RCRA CORRACTS facilities list			as defined by the Resource Conservation and	a Recovery Act (RCRA). Conditionally exempt small quantity generators rdous waste, or less than 1 kg of acutely hazardous waste per month.
ORRACTS: Corrective Action Report CORRACTS identifies hazardous waste handl	lers with RCRA corrective action activity.		Date of Government Version: 03/15/2012	Source: Environmental Protection Agency
			Date Data Arrived at EDR: 04/04/2012 Date Made Active in Reports: 05/15/2012	Telephone: (415) 495-8895 Last EDR Contact: 04/04/2012
			Number of Days to Update: 41	Next Scheduled EDR Contact: 07/16/2012 Data Release Frequency: Varies
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OVERNMENT RECORDS S	EARCHED / DATA CURRENCY TRAC		Date of Government Version: 05/07/2012	Searched / DATA CURRENCY TRACKING
deral institutional controls / engineering controls SENG CONTROLS: Engineering Controls Sites I	EARCHED / DATA CURRENCY TRAC		Date of Government Version: 05/07/2012 Date Data Arrived at EDR: 05/08/2012 Date Made Active In Reports: 05/23/2012	Source: Department of Toxic Substances Control Telephone: 916-323-3400 Last EDR Control: 60509/2012
deral institutional controls / engineering controls SENG CONTROLS: Engineering Controls Sites L A listing of sites with engineering controls in pl foundations, linesr, and retarent methods to	EARCHED / DATA CURRENCY TRAC	KING	Date of Government Version: 05/07/2012 Date Data Arrived at EDR: 05/08/2012	SEARCHED / DATA CURRENCY TRACKING
deral institutional controls / engineering controls S ENG CONTROLS: Engineering Controls Sites A listing of sites with engineering controls in pl foundations, liners, and treatment methods to media or effect human health.	EARCHED / DATA CURRENCY TRAC rols registries List lace. Engineering controls include various forms of caps, building create pathway elimination for regulated substances to enter environn	KING	Date of Government Version: 05/07/2012 Date Data Arrived at EDR: 05/08/2012 Date Made Active In Reports: 05/23/2012	Source: Department of Toxic Substances Control Telephone: 916-323-3400 Last EDR Contact: 08/08/2012 Next Scholded EDR Contact: 08/20/2012 Data Release Frequency: Quarterly
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deral institutional controls / engineering control ENG CONTROLS: Engineering Controls line flusting of stass: engineering Controls lin pi foundations, liners, and treatment methods to media or effect human health. Date of Government Version: 12/20/2011	EARCHED / DATA CURRENCY TRAC rols registries List lace. Engineering controls include various forms of caps, building create pathway elimination for regulated substances to enter environn Sources: Environmental Protection Agency Telephone: 70-803-0965	KING	Date of Government Version: 05/07/2012 Date Data Arrived at EPR: 05/08/2012 Date Made Active in Reports: 05/23/2012 Number of Days to Update: 15 State and tribal landfill and/or solid waste dispr SWF/LF (SWIS): Solid Waste Information System Active, Closed and Inactive Landfills: SWF/LI facilities or Iandfills: These may be active or inary biological sectors of the SWF/LI	EARCHED / DATA CURRENCY TRACKING Source: Department of Toxic Substances Control Teleptore: 916-322-3400 Level Schweized EDP Contact: 08/20/2012 Data Release Frequency: Quarterly seal state lists Frequency location an inventory of solid waste disposal nactive facilities or open dumps that failed to meet RCRA Section
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Date of Gowernment Version: 12200/2011 Date Data Arrived at EDR: 1220/2011 Date Made Active in Reports: 01/10/2012 Number of Days to Update: 11 SINST CONTROL: Sites with Institutional Control A listing of sites with institutional controls in pill such as groundwater use restrictions, constru- care requirema part of the institutional controls a listing of sites with institutional controls in pill Date Data Arrived at EDR: 1220/2011 Date Date Made Active in Reports: 01/10/2012 Number of Days to Update: 11 Date Made Active in Reports: 01/10/2012 Number of Days to Update: 11 Date Made Active in Reports: 01/10/2012 Number of Days to Update: 13 Date Of Government Version: 10/03/2011 Date Made Active in Reports: 01/10/2012 Number of Days to Update: 38 ata- and tribal - equivalent MPL SPONES: State Response Sites Identifies confirmed release sites are generally hi Date of Government Version: 05/07/2012 Date Made Active in Reports:	EARCHED / DATA CURRENCY TRAC  rols registries Liel  lace. Engineering controls include various forms of caps, building create pathway elimination for regulated substances to enter environm Source: Environmental Protection Agency Telephone: 703-003-009 Data Release Frequency: Varies  s f ace. Institutional controls include administrative measures, cition restrictions, and post remediation re to contaminants remaining on site. Deed restrictions are generally Source: Environmental Protection Agency Telephone: 703-003-0095 Last EDR Contact: 00/24/2012 Data Release Frequency: Varies  Source: Environmental Protection Agency Telephone: 703-003-0095 Last EDR Contact: 00/24/2012 Data Release Frequency: Varies  RNS records and stores information on reported releases of oil and haz Source: National Response Center, United States Coast Guard Telephone: 202-267-2180 Last EDR Contact: 00/16/2012 Data Release Frequency: Annually  2 is involved in remediation, either in a lead or oversight capacity. igh-priority and high potential risk.  Source: Department of Toxic Substances Control Telephone: 10-23-23-00 Last EDR Contact: 00/2012 Data Release Frequency: Quarterity  2 is involved in remediation, either in a lead or oversight capacity. igh-priority and high potential risk.  Source: Department of Toxic Substances Control Telephone: 10-23-23-040 Last EDR Contact: 03/202012 Data Release Frequency: Quarterity	ental	Date of Government Version: 05/07/2012 Date Data Arrived at EDR: 05/08/2012 Date Made Active in Reports: 05/03/2012 Number of Days to Update: 15 State and tribal landfill and/or solid waste disple SWF/LF (SWIS): Solid Waste Information System Active, Closed and Inactive Landfills: SWF/LI facilities or inadfills. These may be active or 4004 criteria for solid waste landfills or dispor Date of Government Version: 02/20/2012 Date Made Active in Reports: 03/29/2012 Number of Days to Update: 38 State and tribal leaking storage tank lists LUST: Geotracher's Leaking Underground Storage Tark Incident Leaking Underground Storage Tark Incident more information on a particular leaking under agency. Date of Government Version: 05/09/2012 Date Made Active in Reports: 05/59/2012 Date Made Active in Reports: 05/59/2014 Date Made Active in Reports: 05/59/2005 Date Made Active in Reports: 05/59/2005 Date Made Active in Reports: 06/202005 Date Made Active in Reports: 06/2020	Searce: Department of Toxic Substances Control Traispicon: 916-323-300 Last EDR Contact: 08/09/2012 Next Scheduled EDR Contact: 08/20/2012 Data Release Frequency: Quarterly seal state bits Frecords typically contain an inventory of solid waste disposal nactive facilities or open dumps that failed to meet RCRA Section al altes. Source: Department of Resources Recycling and Recovery Telephone: 916-341-6320 Last EDR Contact: 08/20/2012 Data Release Frequency: Quarterly mk Report Reports. LUST records contain an inventory of reported leaking underground these records, and the information stored varies by state. For ground storage tank sites, please contact the appropriate regulatory Source: State Water Resources Control Board Telephone: see region list Last EDR Contact: 09/20/2012 Data Release Frequency: Quarterly state Scheduled EDR Contact: 07/02/2012 Data Release Frequency: Quarterly Amenda. Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Source: California Regional Water Quality Control Board San Francisco Bay Region Telephone: store (09/12/2012) Data Release Frequency: Quarterly Amenda. Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Source: California Regional Water Quality Control Board San Francisco Bay Region Telephone: store (09/10/2012) Data Release Frequency: Quarterly k Case Listing hyp, Kern, Los Angeles, Mono, San Bernardino counties. Source: California Regional Water Quality Control Board Victorville Branch Office Telephone: 106-324-3783 Last EDR Contact: 09/10/2012 Data Release Frequency: Quarterly k Case Listing hyp, Kern, Los Angeles, Mono, San Bernardino counties. Source: California Regional Water Quality Control Board Victorville Branch Office Telephone: 106-241-2788 Last EDR Contact EDR Contact: 12 Data Release Frequency: No Update Planned Sey Sikkyou, Sonoma, Trinhy counties. For more current information,
<b>teral institutional controls / engineering cont ENG CONTROLS:</b> Engineering Controls Sites 1 A listing of sites with engineering controls in productions, lines, and treatment methods to media or effect human health. Date of Government Version: 12/20/2011 Date Data Arrived at EDF: 12/20/2011 Date Data Arrived at EDF: 12/20/2011 Date Data Arrived at EDF: 12/20/2011 Date Mada Active in Reports: 01/10/2012 Number of Days to Update: 11  NST CONTROL: Sites with institutional controls in pl auch as groundwater use restrictions, constru- care requirements intended to prevent exposu- such as groundwater use restrictions, constru- care requirements intended to prevent exposu- bate Data Ord for institutional controls. Date of Government Version: 12/20/2011 Date Data Arrived at EDF: 10/3/2011 Date Mada Active in Reports: 01/10/2012 Number of Days to Update: 11  SC: Emergency Response Notification System. Eff substances. Date of Government Version: 10/03/2011 Date Mada Active in Reports: 01/03/2011 Date Mada Active in Reports: 01/03/2012 Date Mada Active in Rep	EARCHED / DATA CURRENCY TRAC For resisting List List List List List List List List	ATING	Date of Government Version: 05/07/2012 Date Data Arrived at EDR: 05/08/2012 Date Made Active in Report: 05/08/2012 Number of Days to Update: 15 State and tribal landfill and/or solid waste dispu- facilities or landfills. These may be active of 1 4004 criteria for solid waste Information System Active, Closed and Inactive Landfills. SWFLI facilities or landfills. These may be active of 1 4004 criteria for solid waste Iandfills or dispor Date of Government Version: 02/20/2012 Date Data Arrived at EDR: 02/20/2012 Date Data Arrived at EDR: 02/20/2012 Number of Days to Update: 38 State and tribal leaking storage tank lists LUST: Geotracker's Leaking Underground Storage Tark Incident Storage tank incidents. Not all states maintai more information on a particular leaking under agency. Date of Government Version: 05/09/2012 Date Made Active in Reports: 05/09/2012 Date Data Arrived at EDR: 05/10/2012 Date Made Active in Reports: 05/09/2012 Date Made Active in Reports: 05/09/2004 Date Date Arrived at EDR: 00/2005 Date Made Active in Reports: 01/19/2004 Number of Days to Update: 30 LUST REG 6Y. Leaking Underground Storage Tark locations Date of Government Version: 06/07/2005 Date Made Active in Reports: 01/19/2004 Number of Days to Update: 22 LUST REG 1: Active Toxic Sterage Tark locations Date Of Government Version: 06/07/2005 Date Made Active in Reports: 06/07/2005 Date Made Active in Reports	Searce: Department of Toxic Substances Control Tatephone: 916-323-300 Last EDR Contract: 08/02/012 Data Releases Frequency: Quarterly Sead state Site Source: Department of Resources Recycling and Recovery Tatephone: 916-341-3320 Last EDR Contact: 08/02/2012 Data Releases Frequency: Quarterly with Sphedulet EDR Contact: 08/02/2012 Data Releases Frequency: Quarterly with Sphedulet EDR Contact: 08/02/2012 Data Releases Frequency: Quarterly Source: Department of Resources Recycling and Recovery Tatephone: 916-341-3320 Last EDR Contact: 08/02/2012 Data Releases Frequency: Quarterly with Sphedulet EDR Contact: 08/03/2012 Data Releases Frequency: Quarterly with Sphedulet EDR Contact: 08/03/2012 Data Releases Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Releases Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Releases Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Releases Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Releases Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Releases Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Release Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Release Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Release Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Release Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Release Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Release Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Release Frequency: Quarterly And Sphedulet EDR Contact: 01/02/2012 Data Release Frequency: No Update Planned And Sphedulet EDR Contact: 01/02/2012 Data Release Frequency: No Update Planned And Sphedulet EDR Contact: 01/02/2014 Data Release Frequency: No Update Planned And Sphedulet EDR Contact: 01/02/2014 Data Release Frequency: No Update Planned And Sphedulet EDR Contact: 01/02/2014 Data Release Frequency: No Update Planned And Sphedulet EDR Contact: 01/02/2014 Data R
raral institutional controls / engineering controls     ENG CONTROLS: Engineering controls Sites 1     A listing of sites with engineering controls in provident of the site of comments and the site of the site of the site is Reports: 01/10/2012     Number of Days to Update: 11     INST CONTROL: Sites with Institutional controls in plants and water use restrictions, constru- cate of agency and the site of the site o	EARCHED / DATA CURRENCY TRAC  Is a registries  List  ace. Engineering controls include various forms of caps, building create pathway elimination for regulated substances to enter environn Source: Environmental Protection Agency Talephone: 70-803-0695 Last EDR Contact: 08/11/2012 Data Release Frequency: Varies  Me acontalitational controls include administrative measures, action restrictions, and post remediation et to contaminatis remaining on site. Ded restrictions are generally Source: Environmental Protection Agency Telephone: 703-603-0695 Last EDR Contact: 08/12/2012 Data Release Frequency: Varies  Me acontalitational controls include administrative measures, action restrictions, property use restrictions, and post remediation restrictions, property user contact, 08/24/2012 Data Release Frequency: Varies  Net Schedule EDR Contact: 08/24/2012 Data Release Frequency: Annually  2 is involved in remediation, either in a lead or oversight capacity, ligh-priority and high potential risk.  Source: Department of Toxis Substances Control Telephone: 91-323-3400 Last EDR Contact: 08/02/2012 Data Release Frequency: Quarteriy  s(OTSC's) Sile Mitigation and Brownfields Reuse Program's (SMBRP frown contamination or siles for which there may be reasons to invest to types. Federal Superfund itsey (Antoneal Profite)	ATING	Date of Government Version: 05/07/2012 Date Data Arrived at EDR: 05/08/2012 Date Made Active in Reports: 05/03/2012 Number of Days to Update: 15 State and tribal landfill and/or solid waste disput facilities or infallis. These may be active or 1 4004 criteria for solid waste landfills: SWF/L facilities or infallis. These may be active or 1 4004 criteria for solid waste landfills or dispor Date of Government Version: 02/20/2012 Date Data Arrived at EDR: 02/20/2012 Date Data Arrived at EDR: 02/20/2012 Date Data Arrived at EDR: 02/20/2012 Date Made Active in Reports: 03/29/2012 Number of Days to Update: 38 State and tribal leaking storage Tank Incident storage tank incidents: Not al states maintain more information on a particular leaking unde agency. Date of Government Version: 05/09/2012 Date Made Active in Reports: 05/25/2012 Number of Days to Update: 15 LUST REG 2: Fuel Leak List Leaking Underground Storage Tank location: Clara, Solano, Storage Tank location: Clara, Solano, Storage Tank location: Clara, Solano, Storage Tank location: Clara, Solano, Storage Tank location: Date Data Arrived at EDR: 10/20/2004 Date Made Active in Reports: 05/30/2012 Date Data Arrived at EDR: 10/20/2004 Date Made Active in Reports: 05/30/2014 Date Made Active in Reports: 05/30/2004 Date Made Active in Reports: 05/30/2004 Date Made Active in Reports: 05/30/2004 Date Made Active in Reports: 06/30/2005 Date Made Active in Reports: 06/30/2005	Searce: Department of Toxic Substances Control Telephone: 918-323-3400 Last EDR Contact: 050902012 Next Schedulet EDR Contact: 050202012 Data Release Frequency: Quarterly weal she lists Frequency: Quarterly Source: Department of Resources Recycling and Recovery Telephone: 916-341-6320 Last EDR Contact: 050202012 Data Release Frequency: Quarterly Next Schedulet EDR Contact: 05032012 Data Release Frequency: Quarterly Source: State Water Resources Control Board Telephone: see region list Last EDR Contact: 05102012 Data Release Frequency: Quarterly Anameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Source: California Regional Water Quality Control Board San Francisco Bay Regio Telephone: Schedulet EDR Contact: 07022012 Data Release Frequency: Quarterly Anameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Source: California Regional Water Quality Control Board San Francisco Bay Regio Telephone: Schedulet EDR Contact: 07022012 Data Release Frequency: Quarterly A Case Listing Intyp, Kern, Los Angeles, Mono, San Bernardino countiles. Source: California Regional Water Quality Control Board Victorville Branch Office Telephone: 70-241-7365 Last EDR Contact: 091102011 Next Schedulet EDR Contact: 10220211 Data Release Frequency: Quarterly M Case Listing Intyp, Kern, Los Angeles, Mono, San Bernardino countiles. Source: California Regional Water Quality Control Board Victorville Branch Office Telephone: 70-241-7365 Last EDR Contact: 091122011 Next Schedulet EDR Contact: 01922011 Data Release Frequency: Outpater Planned Schedulet EDR Contact: 010220211 Data Release Frequency: Outpater Planned Schedulet EDR Contact: 010220211 Data Release Frequency: Outpater Planned Data Release Frequency: Nu Dytater Planned

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

Source: State Water Resources Control Board Telephone: 866-480-1028 Last EDR Contact: 05/10/2012 Next Scheduled EDR Contact: 07/02/2012 Data Release Frequency: Varies

LUST REG 8: Leaking Underground Storage Tanks California Regional Water Quality Control Board Santa Ana Region (8). For more current information, please refer to the State Water Resources Control Board's LUST database. LUS1 database. Source: California Regional Water Quality Control Board Santa Ana Region (8) Telephone: 095-782-496 Last EDR Contract: 08/15/2011 Next Scheduled EDR Contact: 11/28/2011 Data Release Frequency: Varias Date of Government Version: 02/14/2005 Date Data Arrived at EDR: 02/15/2005 Date Made Active in Reports: 03/28/2005 Number of Days to Update: 41 LUST REG 7: Leaking Underground Storage Tank Case Listing Leaking Underground Storage Tank locations. Imperial, Riverside, San Diego, Santa Barbara counties Source: California Regional Water Quality Control Board Colorado River Basin Region (7) Telephone: 760-776-9843 Last EDR Contract: 0601/2011 Nax: Scheduled EDR Contact: 11/14/2011 Data Release Frequency: No Update Planned Date of Government Version: 02/26/2004 Date Data Arrived at EDR: 02/26/2004 Date Made Active in Reports: 03/24/2004 Number of Days to Update: 27 LUST REG 5: Leaking Underground Storage Tank Database Leaking Underground Storage Tank locations. Alameda, Alpine, Amador, Butte, Colusa, Contra Costa, Calveras, El Dorado, Franso, Glenn, Kam, Kinga, Lake, Lasen, Madera, Mariposa, Merced, Modoc, Napa, Nevada, Placer, Plumas, Sacramento, San Joaquin, Shasta, Solano, Stanislaus, Sutter, Tehama, Tulare, Tuolumne, Yolo, Yuba counties. Date of Government Version: 07/01/2008 Date Data Arrived at EDR: 07/22/2008 Date Made Active in Reports: 07/31/2008 Source: California Regional Water Quality Control Board Central Valley Region (5) Telephone: 916-464-433 4 Last EDR Contact: 1070/12011 Next Scheduled EDR Contact: 101172011 Data Release Progenery: Quarkny Number of Days to Update: 9 LUST REG 4: Underground Storage Tank Leak List Los Angeles, Ventura counties. For more currer Board's LUST database. re current information, please refer to the State Water Resources Control Source: California Regional Water Quality Control Board Los Angeles Region (4) Telephone: 213-578-5710 Last EDR Contact: 2090/E0211 Next Scheduled EDR Contact: 12/19/2011 Data Reliase Frequency: No Update Planned Date of Government Version: 09/07/2004 Date Data Arrived at EDR: 09/07/2004 Date Made Active in Reports: 10/12/2004 Number of Days to Update: 35 LUST REG 6L: Leaking Underground Storage Tank Case Listing For more current information, please refer to the State Water Resources Control Board's LUST database Source: California Regional Water Quality Control Board Lahontan Region (6) Telephone: 530-542-5572 Last EDR Contract: 09/12/2011 Next Scheduled EDR Contract: 12/26/2011 Data Release Frequency: No Update Planned Date of Government Version: 09/09/2003 Date Data Arrived at EDR: 09/10/2003 Date Made Active in Reports: 10/07/2003 Number of Days to Update: 27 LUST REG 3: Leaking Underground Storage Tank Database Leaking Underground Storage Tank locations. Monterey, San Benito, San Luis Obispo, Santa Barbara, Santa Cruz counties. Date of Government Version: 05/19/2003 Date Data Arrived at EDR: 05/19/2003 Date Made Active in Reports: 06/02/2003 Number of Days to Update: 14 Source: California Regional Water, Calify Control Board Central Coast Region (3) Telephone: 805-542-4786 Last EDR Contact: 0718/2011 Next Scheduled EDR Contact: 1031/2011 Data Release Frequency: Nu Update Planned LUST REG 9: Leaking Underground Storage Tank Report Orange, Riverside, San Diego counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

TC3342332.2s Page GR-6

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

Date of Government Version: 04/01/2005 Date Data Arrived at EDR: 04/05/2005 Date Made Active in Reports: 04/21/2005 Number of Days to Update: 16

Source: Regional Water Quality Control Board Central Valley Region (5) Telephone: 916-464-3291 Last EDR Contract: 09/12/2011 Next Scheduled EDR Contract: 12/26/2011 Data Release Frequency: Semi-Annually

SLIC REG 6V: Splits, Leaks, Investigation's & Cleanup Cost Recovery Listing The SLIC (Splits, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from splits, leaks, and similar discharges. Source: Regional Water Quality Control Board, Victorville Branch Telephone: 619-241-6583 Last EDR Contact 08/15/2011 Nex Schedulez EDR Contact: 11/28/2011 Data Release Frequency: Semi-Annually

Date of Government Version: 05/24/2005 Date Data Arrived at EDR: 05/25/2005 Date Made Active in Reports: 06/16/2005 Number of Days to Update: 22

SLIC REG 6L: SLIC Sites The SLIC (Splits, Leaks, investigations and Cleanup) program is designed to protect and restore water quality from splits, leaks, and similar discharges. Date of Date Adde Active in Reports: 10/12/2004 Number of Days to Update: 35 Source: California Regional Water Quality Control Board, Lahontan Region Telephone: 530-542-5574 Last EDR Contact: 08/15/2011

Next Scheduled EDR Contact: 11/28/2011 Data Release Frequency: No Update Planned SLIC REG 7: SLIC List The SLIC (Splils, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from splils, leaks, and similar discharges.

Source: California Regional Quality Control Board, Colorado River Basin Region Telephona: 760-346-7491 Last EDR Contract: 0801/2011 Next Scheduled EDR Contact: 111/14/2011 Data Relisses Frequency: No Update Planned Date of Government Version: 11/24/2004 Date Data Arrived at EDR: 11/29/2004 Date Made Active in Reports: 01/04/2005 Number of Days to Update: 36

SLIC REG 8: Spills, Leaks, investigation & Cleanup Cost Recovery Listing The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and smills discharges. Source: California Region Water Quality Control Board Santa Ana Region (8) Telephone: 551-782-3298 Last EDR Contract: 09/12/2011 Next Scheduled EDR Contact: 12/28/2011 Data Release Frequency: Semi-Annually Date of Government Version: 04/03/2008 Date Data Arrived at EDR: 04/03/2008 Date Made Active in Reports: 04/14/2008 Number of Days to Update: 11

The SLC (Spills, Leaks, Investigation & Cleanup Cost Recovery Listing The SLC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges. SLIC REG 9: Spills, Leaks, Investigation & Cleanup Cost Reco Source: California Regional Water Quality Control Board San Diego Region (9) Telephona: 858-467-2980 Last EDR Contact: 08/09/2011 Next Scheduled EDR Contact: 11/21/2011 Data Release Frequency: Annually Date of Government Version: 09/10/2007 Date Data Arrived at EDR: 09/11/2007 Date Made Active in Reports: 09/28/2007 Number of Days to Update: 17

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming

Source: California Regional Water Quality Control Board San Diego Region (9) Telephone: 858-837-5595 Last EDR Contact: 0926/2011 Next Scheduled EDR Contact: 0109/2012 Data Release Frequency: No Update Planned Date of Government Version: 03/01/2001 Date Data Arrived at EDR: 04/23/2001 Date Made Active in Reports: 05/21/2001 Number of Days to Update: 28

SLIC: Statewide SLIC Cases The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges. Date of Government Version: 05/09/2012 Date Data Arrived at EDR: 05/10/2012 Date Made Active in Reports: 05/25/2012 Number of Days to Update: 15

SLIC REG 1: Active Toxic Site Investigations The SLIC (Spills, Leaks, Investigations i from spills, leaks, and similar discharges and Cleanup) program is designed to protect and restore water quality Date of Government Version: 04/03/2003 Date Data Arrived at EDR: 04/07/2003 Date Made Active in Reports: 04/25/2003 Number of Days to Update: 18

SLIC REG 2: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges. Date of Government Version: 09/30/2004 Date Data Arrived at EDR: 10/20/2004 Date Made Active in Reports: 11/19/2004 Number of Days to Update: 30

Source: Regional Water Quality Control Board San Francisco Bay Region (2) Telephone: 510-286-0457 Last EDR Contact: 09/19/2011 Next Scheduled EDR Contact: 01/02/2012 Data Release Frequency: Counterly

Source: California Regional Water Quality Control Board, North Coast Region (1) Telephone: 707-576-2220 Last EDR Contact: 009/12011 Next Scheduled EDR Contact: 1/14/2011 Data Release Frequency: No Update Planned

SLIC REG 3: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges Source: California Regional Water Quality Control Board Central Coast Region (3) Telephone: 805-549-3147 Last EDR Contact: 07/18/2011 Next Scheduled EDR Contact: 10/31/2011 Data Release Frequency: Semi-Annually Date of Government Version: 05/18/2006 Date Data Arrived at EDR: 05/18/2006 Date Made Active in Reports: 06/15/2006 Number of Days to Update: 28

SLIC REG 5: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

SLIC REG 4: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, teaks, and similar discharges. Date of Government Version: 11/17/2004 Date Data Arrived at EDR: 11/18/2004 Date Made Active in Reports: 01/04/2005 Number of Days to Update: 47 Source: Region Water Quality Control Board Los Angeles Region (4) Telephone: 213-576-6600 Last EDR Contact: 07/01/2011 Next Scheduled EDR Contact: 10/17/2011 Data Release Frequency: Varies

TC3342332.2s Page GR-7

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

Date of Government Version: 08/18/2011 Date Data Arrived at EDR: 08/19/2011 Date Made Active in Reports: 09/13/2011 Number of Days to Update: 25

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Iowa, Kansas, and Nebraska Date of Government Version: 02/07/2012 Date Data Arrived at EDR: 02/17/2012 Date Made Active in Reports: 05/15/2012 Number of Days to Update: 88

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in New Mexico and Oklahoma. Date of Government Version: 09/12/2011 Date Data Arrived at EDR: 09/13/2011 Date Made Active in Reports: 11/11/2011 Number of Days to Update: 59

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land A listing of leaking underground storage tank locations on Indian Land Date of Government Version: 10/01/2011 Date Data Arrived at EDR: 11/01/2011 Date Made Active in Reports: 11/11/2011 Number of Days to Update: 10

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Alaska, Idaho, Oregon and Washington, Date of Government Version: 02/01/2012 Date Data Arrived at EDR: 02/02/2012 Date Made Active in Reports: 05/15/2012 Number of Days to Update: 103

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Arizona, California, New Mexico and Nevada Date of Government Version: 02/14/2012 Date Data Arrived at EDR: 02/17/2012 Date Made Active in Reports: 05/15/2012 Number of Days to Update: 88

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Florida, Mississippi and North Carolina. Date of Government Version: 12/14/2011 Date Data Arrived at EDR: 12/15/2011 Date Made Active in Reports: 01/10/2012 Number of Days to Update: 26 Source: EPA Region 4

State and tribal registered storage tank lists

Source: EPA Region 8 Telephone: 303-312-6271 Last EDR Contact: 04/30/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Quarterly

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 04/30/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Varies

Source: EPA Region 6 Telephone: 214-665-6597 Last EDR Contact: 04/23/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Varies

Source: EPA Region 1 Telephone: 617-918-1313 Telephone: 617-918-1313 Last EDR Contact: 05/01/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Varies

1 and Vrashingkov. Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 04/30/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Quarterly Source: Environmental Protection Agency Telephone: 415-972-3372 Last EDR Contact: 04/30/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Quarterly

Telephone: 404-562-8677 Last EDR Contact: 04/30/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Semi-Annually

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

		L	
UST: Active UST Facilities Active UST facilities gathered from the local regulatory agencies		INDIAN UST R6: Underground Storage Tanks on The Indian Underground Storage Tank (UST)	database provides information about underground storage tanks on Indian
Date of Government Version: 05/09/2012 Source: SWRCB Date Data Arrived at EDR: 05/10/2012 Telephone: 916-341-54	954	land in EPA Region 6 (Louisiana, Arkansas, 0 Date of Government Version: 05/10/2011	Oklahoma, New Mexico, Texas and 65 Tribes). Source: EPA Region 6
Date Made Active in Reports: 05/24/2012 Last EDR Contact: 05/1	10/2012	Date Data Arrived at EDR: 05/11/2011	Telephone: 214-665-7591
Number of Days to Update: 14 Next Scheduled EDR C Data Release Frequence		Date Made Active in Reports: 06/14/2011 Number of Days to Update: 34	Last EDR Contact: 04/23/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Semi-Annually
AST: Aboveground Petroleum Storage Tank Facilities Registered Aboveground Storage Tanks.		INDIAN UST R5: Underground Storage Tanks on	
	tesources Control Board	The Indian Underground Storage Tank (UST)	database provides information about underground storage tanks on Indian
Date Data Arrived at EDR: 09/10/2009 Telephone: 916-327-50 Date Made Active in Reports: 10/01/2009 Last EDR Contact: 01/2	092	land in EPA Region 5 (Michigan, Minnesota a Date of Government Version: 02/28/2012	Source: EPA Region 5
Number of Days to Update: 21 Next Scheduled EDR C Data Release Frequence	Contact: 04/23/2012 cv: Quarterly	Date Data Arrived at EDR: 02/29/2012 Date Made Active in Reports: 05/15/2012	Telephone: 312-886-6136 Last EDR Contact: 04/30/2012
INDIAN UST R4: Underground Storage Tanks on Indian Land		Number of Days to Update: 76	Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Varies
The Indian Underground Storage Tank (UST) database provides inform land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississipp	ation about underground storage tanks on Indian hi North Carolina, South Carolina, Tennessee	INDIAN UST R9: Underground Storage Tanks on	
and Tribal Nations)		The Indian Underground Storage Tank (UST)	database provides information about underground storage tanks on Indian waii, Nevada, the Pacific Islands, and Tribal Nations).
Date of Government Version: 12/14/2011 Source: EPA Region 4 Date Data Arrived at EDR: 12/15/2011 Telephone: 404-562-94	424	Date of Government Version: 11/28/2011	Source: EPA Region 9
Date Made Active in Reports: 01/10/2012 Last EDR Contact: 04/3 Number of Days to Update: 26 Next Scheduled EDR C	Contact: 08/13/2012	Date Data Arrived at EDR: 11/29/2011 Date Made Active in Reports: 01/10/2012	Telephone: 415-972-3368 Last EDR Contact: 04/30/2012
Data Release Frequence	cy: Semi-Annually	Number of Days to Update: 42	Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Quarterly
INDIAN UST R1: Underground Storage Tanks on Indian Land The Indian Underground Storage Tank (UST) database provides inform	ation about underground storage tanks on Indian	INDIAN UST R8: Underground Storage Tanks on	
land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hamp: Nations).	shire, Rhode Island, Vermont and ten Tribal	The Indian Underground Storage Tank (UST) land in EPA Region 8 (Colorado, Montana, N	database provides information about underground storage tanks on Indian orth Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).
Date of Government Version: 10/01/2011 Source: EPA, Region 1 Date Data Arrived at EDR: 11/01/2011 Telephone: 617-918-13	1	Date of Government Version: 08/18/2011 Date Data Arrived at EDR: 08/19/2011	Source: EPA Region 8 Telephone: 303-312-6137
Date Made Active in Reports: 11/11/2011 Last EDR Contact: 05/0	01/2012	Date Made Active in Reports: 09/13/2011	Last EDR Contact: 04/30/2012 Next Scheduled EDR Contact: 08/13/2012
Number of Days to Update: 10 Next Scheduled EDR C Data Release Frequence		Number of Days to Update: 25	Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Quarterly
INDIAN UST R10: Underground Storage Tanks on Indian Land		FEMA UST: Underground Storage Tank Listing	
The Indian Underground Storage Tank (UST) database provides inform land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal	Nations).	A listing of all FEMA owned underground stor Date of Government Version: 01/01/2010	Source: FEMA
Date of Government Version: 02/01/2012 Source: EPA Region 1 Date Data Arrived at EDR: 02/02/2012 Telephone: 206-553-20		Date Data Arrived at EDR: 02/16/2010 Date Made Active in Reports: 04/12/2010	Telephone: 202-646-5797 Last EDR Contact: 04/10/2012
Date Made Active in Reports: 05/15/2012 Last EDR Contact: 04/3 Number of Days to Update: 103 Next Scheduled EDR C	30/2012 Contact: 08/13/2012	Number of Days to Update: 55	Next Scheduled EDR Contact: 07/30/2012 Data Release Frequency: Varies
Data Release Frequence	cy: Quarterly	State and tribal voluntary cleanup sites	· · · · · · · · · · · · · · · · · · ·
INDIAN UST R7: Underground Storage Tanks on Indian Land The Indian Underground Storage Tank (UST) database provides inform	ation about underground storage tanks on Indian	INDIAN VCP R7: Voluntary Cleanup Priority Lisitin	
land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal I	Nations).	A listing of voluntary cleanup priority sites loc	ated on Indian Land located in Region 7.
Date of Government Version: 02/07/2012 Source: EPA Region 7 Date Data Arrived at EDR: 02/17/2012 Telephone: 913-551-70	003	Date of Government Version: 03/20/2008 Date Data Arrived at EDR: 04/22/2008	Source: EPA, Region 7 Telephone: 913-551-7365
Date Made Active in Reports: 05/15/2012 Last EDR Contact: 04/3 Number of Days to Update: 88 Next Scheduled EDR C Data Release Frequent	Contact: 08/13/2012	Date Made Active in Reports: 05/19/2008 Number of Days to Update: 27	Last EDR Contact: 04/20/2009 Next Scheduled EDR Contact: 07/20/2009 Data Release Frequency: Varies
	TC3342332.2s Page GR-10		TC3342332.2s Page GR-1
	TC3342332.2s Page GR-10		TC3342332.2s Page GR-1
	TC3342332.2s Page GR-10		TC3342332.2s Page GR-1
	TC3342332.2s Page GR-10		TC3342332.2s Page GR-1
GOVERNMENT RECORDS SEARCHED / D		GOVERNMENT RECORDS S	TC3342332.2s Page GR-1
GOVERNMENT RECORDS SEARCHED / D		GOVERNMENT RECORDS S	
INDIAN VCP R1: Voluntary Cleanup Priority Listing	ATA CURRENCY TRACKING	UMUDS/SWAT: Waste Management Unit Databa	EARCHED / DATA CURRENCY TRACKING
INDIAN VCP R1: Voluntary Cleanup Priority Listing A listing of voluntary cleanup priority sites located on Indian Land locate	ATA CURRENCY TRACKING	UMUDS/SWAT: Waste Management Unit Database Waste Management Unit Database System. Regional Water Quality Control Boards for pro	BEARCHED / DATA CURRENCY TRACKING
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INDIAN VCP R1: Voluntary Cleanup Priority Listing         A listing of voluntary cleanup priority states located on Indian Land locate           Date Otio Arrived at EDR: 0403/2012         Source: EPA. Region 1           Date Data Arrived at EDR: 0403/2012         Source: CPA. Region 1           Date Mate Arrived at EDR: 0403/2012         Source: CPA. Region 1           Date Mate Arrived at EDR: 0403/2012         Source: CPA. Region 1           Date Mate Arrived at EDR: 0403/2012         Source: CPA. Region 1           Number of Days to Update: 42         Date Release Frequence           VCP: Voluntary Cleanup Program Properties         Contains low threat level properties investigation and/or cleanup Activities           Date Made Active in Regorts: 05/03/2012         Source: Department of Telephone; 916-323-32           Date Made Active in Regorts: 05/03/2012         Source: Oparted EDR: 05/03/2012           Date Made Active in Regorts: 05/03/2012         Source: Oparted EDR: 05/03/2012           Date Made Active in Regorts: 05/03/2012         Data Release Frequence           ADDITONAL ENVIRONMENTAL RECORDS         Data Release Frequence           Local Brownfield ists         US BROWnField ists           US BROWnField ists         Surger and contaming properties takes development pressurges of of undeveloped, coen land, Acsessment, Oremuted Science and yo With Targeted Redevelopment Exceedered pressource and back to EPA, as well as areas sereved by Brownfields grant provides inform is reported ba	ATA CURRENCY TRACKING The additional state of the second state of	<ul> <li>WMUDS/SWAT: Waste Management Unit Database Waste Management Unit Database System 1 Regional Water Quality Control Boards for pro of the following databases: Facility Informatio SWAT Proports 15 (16) Partice Information SWAT Proports 15 (16) Partice Information Date of Government Version: CM0102000 Date Made Active in Reports: CM0102000 Number of Days to Update: 30</li> <li>SWRGY: Recycler Database A listing of recycling facilities in California. Date Data Arrived at EDR: 03/12/2012 Date Made Active in Reports: CS002/2012 Date Made Active in Reports: CS022/2012 Date Made Active in Repor</li></ul>	Second State State State Mater Resources Control Board staff and the  Gram Tracking and inventory of waste management units. WMUDS is used by the State Water Resources Control Board staff and the  Gram Tracking and inventory of waste management units. WMUDS is concerned to  States TPC Concered
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INDIAN VCP R1: Voluntary Cleanup Priority Listing A listing of voluntary cleanup priority talse located on Indian Land locate Date Optimized Comment Variance 2017/30/12 Date Made Artiver & RPX-0403/2012 Date Made Artiver & RPX-0403/2012 Number of Days to Update: 42 CPC: Voluntary Cleanup Program Properties Contains fow threat level properties with ather confirmed or unconfirme have request that DTSC-overse investigation and/or cleanup activities DTSC's costs. Date Date Active in Report 05/22/012 Date Made Active in Report 05/22/012 Date Made Active in Reports 05/22/012 Date Made Server informed in Contact Off Next Scheduled EDR O Date Release Frequent Date Made Active in Reports 05/22/012 Date Made Server informed in Contact Off Next Scheduled EDR O Date Release Frequent Date Made Active in Reports 05/22/012 Date Made Active in Reports 05/22/011 Date Made Active in Reports 05/27/011 Date Made Active in Reports 06/27/2011 Date Made Active in Reports 06/2	A CALCURRENCY TRACKING Main Region 1.  Main Region 1.  Main Region 1.  Main Region 1.  Main Region 2.  Main Re	<ul> <li>WMUDS/SWAT: Waste Management Unit Database Waste Management Unit Database System Regional Water Quality Control Boards for pro of the following databases: Facility Informatio SWAT Program Information, SWAT Reports 15 (1) Information, Chapter 15 Monitoring Parar Information, Chapter 15 Monitoring Parar Information, Chapter 15 Monitoring Parar Information, and Intersetsed Parties Informatio Date Data Arrived at EDN: C41/102000 Date Data Arrived at EDN: C41/102000 Date Data Arrived at EDN: C32/12012 Date Data Arrived at EDN: C50/12012 Date Made Active in Reports: 05/27012 Date Made Active in Reports: 01/24/2008 Number of Days to Update: 42</li> </ul>	<section-header><section-header><section-header><section-header><section-header><text><text><text><text><text><text><text></text></text></text></text></text></text></text></section-header></section-header></section-header></section-header></section-header>
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INDIAN VCP R1: Voluntary Cleanup Priority Listing A listing of voluntary cleanup priority listis located on Indian Land locate Date of awarment Varison (2017/3012 Date Data Arrived at EDR: 0403/2012 Date Date Arrived at EDR: 0403/2012 Date Bate Arrived at EDR: 0503/2012 Date Release Frequent CVCP: Voluntary Cleanup Program Properties Contains fow threat level properties with aither confirmed or unconfirme have request that DTSC verse investigation and/or cleanup activities DTSC's costs. Date Date Arrive at EDR: 0503/2012 Date Made Active in Reports 052/2012 Date Made Active in Reports 052/2012 Date Made Active in Reports 052/2012 Date Release Frequent <b>ADDITIONAL ENVIRONMENTAL RECORDS</b> US BROWNFIELDS: A Listing of Brownfields Sites Brownfield ser real property, the expansion, redevelopment, or reuse of or potential presence of a hazardous substance, pollutarit, or contarning sporties takes development Exchange System (ACRES) grant receptions on trownfield progeness assessed or cleaned up with TG leanups in My Community Cleanups in My Community provides infor is reported back to EPA, as well as areas served by Brownfields grant Date Data Artived at EDR: 0612/2011 Date Data Artived at EDR: 0612/2011 Date Data Artived at EDR: 0612/2011 Data Bate Active in Reports. 0613/2011 Data Bate Active in Reports. 0613/2011 Data Release Frequent <b>Local Lists of Landfill / Sold Waste Disposal Sites</b> DEBRIS REGION 9: Tornes Martinez Reservation Illegal Dung Site Location Data Bate Active in Reports. 0711/2008 Data Release Frequent Data Data Artived at EDR: 0602/2021 Data Made Active in Reports. 0711/2008 Data Release Frequent Data Data Artived at EDR: 0602/2021 Data Made Active in Reports. 0711/2008 Data Release Frequent Data Data Artived at EDR: 0607/2001 Data Bate Active in Reports. 0711/2008 Data Release	ADVACA CURRENCY TRACKING ADVACATION ADVACAT	<ul> <li>WMUDS/SWAT: Waste Management Unit Database System I. Waste Management Unit Database System I. Regional Water Quality Control Boards for pri of the following databases: Facility Informatio SWAT Program Information, SWAT Reports 15 15) Information, Chapter 15 Monitoring Parar Information, and Interested Parties Information Date Data Arrived at EDN: CV102000 Date Data Arrived at EDN: CV102000 Date Data Arrived at EDN: CV102000 Number of Days to Update: 30</li> <li>SWRCY: Recycler Database A listing of recycling facilities in California. Date Of Government Version: C9/12/2012 Date Data Arrived at EDN: C9/21/2012 Date Data Arrived at EDN: C9/21/2012 Date Data Arrived at EDN: C9/12/2012 Date Data Arrived at EDN: C9/12/2013 Date Data Arrived at EDN: C9/12/2014 A listing of clandestine drug lab locations. The web Site as a public Service. It contains addite In most Cases, the source of the entrihe is in a dit In most Cases, the source of the entrihe is in a dit In most Cases</li></ul>	se second state of the State Water Resources Control Board staff and the grapm tracking and inventory of watere management units. WMUDS is composed n. Scheduled inspections information, Water Management Unit Information, TCA Program Information, SWAT Report Summay Diad. Chapter 15 (formerly Subchapter states, TCA Program Information, RCRA Program Information, Closure States, Teaphone States, State State Close States, Stat
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Date of Government Version: 06/30/1985 Date Data Arrived at EDR: 08/09/2004 Date Made Active in Reports: 09/17/2004 Number of Days to Update: 39

Source: Environmental Protection Agency Telephone: 800-424-9346 Last EDR Contact: 06/09/2004 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned

HIST CAL-SITES: Calsites Database The Calsites database contains potential or confirmed hazardous substance release properties. In 1996, California EPA revolutaled and significantly reduced the number of sites in the Calsites database. No longer updated by the state agency. It has been replaced by ENVIROSTOR.

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

	1
Date of Government Version: 08/08/2005 Source: Department of Toxic Substance Control Date Data Arrived at EDR: 08/03/2006 Telephone: 916-323-3400	UST MENDOCINO: Mendocino County UST Database
Date Data Arrived at EDX: 06/32/2000 releptone: 916-322-3400 Date Made Active in Reports: 08/24/2006 Last EDR Contact: 02/23/2009 Number of Days to Update: 21 Next Scheduled EDR Contact: 05/25/2009	A listing of underground storage tank locations in Mendocino County. Date of Government Version: 09/23/2009 Source: Department of Public Health
Data Release Frequency: No Update Planned	Date Data Arrived at EDR: 09/23/2009     Telephone: 707-463-4466       Date Made Active in Reports: 10/01/2009     Last EDR Contact: 06/04/2012
SCH: School Property Evaluation Program This category contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous	Number of Days to Update: 8 Next Scheduled EDR Contact: 09/17/2012 Data Release Frequency: Annually
materials contamination. In some cases, these properties may be listed in the CalSites category depending on the level of threat to public health and safety or the environment they pose.	HIST UST: Hazardous Substance Storage Container Database The Hazardous Substance Storage Container Database is a historical listing of UST sites. Refer to local/county
Date of Government Version: 05/07/2012 Source: Department of Toxic Substances Control Date Data Arrived at EDR: 05/08/2012 Telephone: 916-323-3400	source for current data.
Date Made Active in Reports: 05/23/2012 Last EDR Contact: 05/08/2012 Number of Days to Update: 15 Next Scheduled EDR Contact: 08/20/2012	Date of Government Version: 10/15/1990         Source: State Water Resources Control Board           Date Data Arrived at EDR: 01/25/1991         Telephone: 916-341-5851
Data Release Frequency: Quarterly	Date Made Active in Reports: 02/12/1991 Last EDR Contact: 07/26/2001 Number of Days to Update: 18 Next Scheduled EDR Contact: N/A
TOXIC PITS: Toxic Pits Cleanup Act Sites Toxic PITS Cleanup Act Sites. TOXIC PITS identifies sites suspected of containing hazardous substances where cleanup	Data Release Frequency: No Update Planned SWEEPS UST: SWEEPS UST Listing
has not yet been completed. Date of Government Version: 07/01/1995 Source: State Water Resources Control Board	Statewide Environmental Evaluation and Planning System. This underground storage tank listing was updated and maintained by a company contacted by the SWRCB in the early 1990's. The listing is no longer updated or maintained.
Date Data Arrived at EDR: 08/30/1995         Telephone: 916-227-4364           Date Made Active in Reports: 09/26/1995         Last EDR Contact: 01/26/2009	The local agency is the contact for more information on a site on the SWEEPS list.
Number of Days to Update: 27 Next Scheduled EDR Contact: 04/27/2009 Data Release Frequency: No Update Planned	Date of Government Version: 06/01/1994 Source: State Water Resources Control Board Date Data Arrived at EDR: 07/07/2005 Telephone: NA Date Made Active in Reports: 08/11/2005 Last EDR Contact: 06/03/2005
CDL: Clandestine Drug Labs	Date Made Active in Reports: 08/11/2005 Last EDR Contact: 06/03/2005 Number of Days to Update: 35 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned
A listing of drug lab locations. Listing of a location in this database does not indicate that any illegal drug lab materials were or were not present there, and does not constitute a determination that the location either	Data Release Frequency. No opdate Fraimed
requires or does not require additional cleanup work. Date of Government Version: 12/31/2011 Source: Department of Toxic Substances Control	LIENS 2: CERCLA Lien Information
Date Data Arrived at EDR: 02/14/2012 Telephone: 916-255-6504 Date Made Active in Reports: 02/21/2012 Last EDR Contact: 04/02/2012	A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination.
Number of Days to Update: 7 Next Scheduled EDR Contact: 07/16/2012 Data Release Frequency: Varies	CERCLIS provides information as to the identity of these sites and properties.
US HIST CDL: National Clandestine Laboratory Register	Date of Government Version: 03/03/2011 Source: Environmental Protection Agency Date Data Arrived at EDR: 09/16/2011 Telephone: 202-564-6023 Date Made Active in Reports: 03/23/2011 Last EDR Contact: 04/30/2012
A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported	Number of Days to Update: 13 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Varies
they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry	LICIS: Land Lise Control Information System
and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.	LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.
Date of Government Version: 09/01/2007         Source: Drug Enforcement Administration           Date Data Arrived at EDR: 11/19/2008         Telephone: 202-307-1000	Date of Government Version: 12/09/2005 Source: Department of the Navy Date Data Arrived at EDR: 12/11/2006 Telephone: 843-820-7326
Date Made Active in Reports: 03/30/2009         Last EDR Contact: 03/23/2009           Number of Days to Update: 131         Next Scheduled EDR Contact: 06/22/2009	Date Made Active in Reports: 01/11/2007 Last EPR Contact: 05/21/2012 Number of Days to Update: 31 Next Scheduled EDR Contact: 09/03/2012
Data Release Frequency: No Update Planned	Data Release Frequency: Varies
Local Lists of Registered Storage Tanks	LIENS: Environmental Liens Listing A listing of property locations with environmental liens for California where DTSC is a lien holder.
CA FID UST: Facility Inventory Database The Facility Inventory Database (FID) contains a historical listing of active and inactive underground storage tank locations from the State Water Resource Control Board. Refer to local/county source for current data.	Date of Government Version: 03/12/2012 Source: Department of Toxic Substances Control Date Data Arrived at EDR: 03/13/2012 Telephone: 916-323-3400
Date of Government Version: 10/31/1994 Source: California Environmental Protection Agency	Date Made Active in Reports: 04/02/2012 Last EPR Contact: 09/12/2012 Number of Days to Update: 20 Next Scheduled EDR Contact: 09/24/2012
Bate of Government Version, 10/317/394 Source, California Environmental Protection Agency	Data Release Frequency: Varies
Date Data Arrived at EDR: 09/05/1995     Telephone: 916-341-5851       Date Made Active in Reports: 09/29/1995     Last EDR Contact: 12/28/1998	
Date Data Arrived at EDR: 09/05/1995 Telephone: 916-341-5851	
Date Data Arrived at EDR: 08/05/1965         Telephone: 916-341-5851           Date Made Active in Reports: 09/29/1995         Last EDR Contact: 12/28/1998           Number of Days to Update: 24         Next Scheduled EDR Contact: N/A	
Date Data Arrived at EDR: 08/05/1965         Telephone: 916-341-5851           Date Made Active in Reports: 09/29/1995         Last EDR Contact: 12/28/1998           Number of Days to Update: 24         Next Scheduled EDR Contact: N/A	
Date Data Arrived at EDR: 08/05/1965         Telephone: 916-341-5851           Date Made Active in Reports: 09/29/1995         Last EDR Contact: 12/28/1998           Number of Days to Update: 24         Next Scheduled EDR Contact: N/A	
Date Data Arrived at EDR: 08/05/1965         Telephone: 916-341-5851           Date Made Active in Reports: 09/29/1995         Last EDR Contact: 12/28/1998           Number of Days to Update: 24         Next Scheduled EDR Contact: N/A	TC3342332.2s Page GR-15
Date Data Arrived at EDR: 08/05/1995 Telephone: 916-341-5851 Date Made Active in Reports 07/291995 Last EDR Contact: 12/28/1998 Number of Days to Update: 24 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned	TC3342332.2s Page GR-15
Dato Data Arrived at EDR: 03/05/1995 Telephone: 916-341-5851 Date Made Active in Reports 03/291495 Number of Days to Update: 24 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned	TC3342332.2s Page GR-15
Date Data Arrived at EDR: 08/05/1995 Telephone: 916-341-5851 Date Made Active in Reports 07/291995 Last EDR Contact: 12/28/1998 Number of Days to Update: 24 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned	TC3342332.2s Page GR-15
Date Data Arrived at EDR: 08/05/1995 Telephone: 916-341-5851 Date Made Active in Reports 07/291995 Last EDR Contact: 12/28/1998 Number of Days to Update: 24 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned	TC3342332.2s Page GR-15 GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING
Date Data Arrived at EDR: 09/05/1995 Telephone: 916-341-5851 Date Made Active in Reports 09/291995 Number of Days to Update: 24 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned TC3342332.2s Page GR-14	
Date Data Arrived at EDR: 0905/1995 Date Mada Active in Reports 0925/1995 Number of Days to Update: 24 Telephone: 916-341-5851 Last EDR Contact: 12/28/1998 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned TC3342332.2s Page GR-14 GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING DEED: Deed Restriction Listing	GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING
Date Data Arrived at EDR: 09/05/1995       Telephone: 9/6-341-5851         Date Mada Active in Reports 09/25/1995       Number of Days to Update: 24         Date Mada Active in Reports 01/25/05/1996       Next Scheduled EDR Contact: N/A         Date Mada Active in Reports       Date Mada Active in Reports         TC3342332.2s       Page GR-14         COVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING         DEED: Deed Restriction Listing         Site Mitigation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed Restriction and Brownfields Reuse Program	GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING RCRA-NonGen: RCRA - Non Generators RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database
Date Data Arrived at EDR: 0905/1995 Date Made Active in Reports 0925/1995 Number of Days to Update: 24 Telephone: 916-341-5851 Last EDR Contact: 12/28/1998 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned TC3342332.2s Page GR-14 <b>GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING</b> DEED: Deed Restriction Listing Site Milogion and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed Restrictions and Brownfields Reuse Program (SMRRP) Ist Includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility Form The list represented deed	GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING RCRA-NonGen: RCRA - Non Generators RCRA.Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous
Date Data Arrived at EDR: 09/05/1995       Telephone: 916-341-6851         Date Made Active in Reports 09/25/1995       Number of Days to Update: 24         Date Made Active in Reports 09/25/1995       Next Scheduled EDR Contact: N/A         Date Made Active in Reports       Date Made Active in Reports         TC3342332.2s       Page GR-14	GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING     RCRA-NonGen: RCRA - Non Generators     RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation     and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database     includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste     as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous     waste.     Date of Government Version: (3/15/2012 Source: Environmental Protection Agency
Date Data Arrived at EDR: 0905/1995       Telephone: 916-341-6851         Date Made Active in Reports 0923/1995       Number of Days to Update: 24         Date Date Active in Reports 0923/1995       Number of Days to Update: 24         Date Made Active in Reports 0923/1995       Number of Days to Update: 24         Date Made Active in Reports 0923/1995       Number of Days to Update: 24         Date Made Active in Reports 0923/1995       Number of Days to Update: 24         TC3342332.2s       Page GR-14         DetEm: Development Composition of Days to Update: 24       TC3342332.2s         Page GR-14       DEED: Devel Restriction Listing         Site Mitigation and Brownfields Reuse Program Facility Sites with Devel Restrictions & Hazardous Waste Management         Program Facility Sites with Devel Restrictions The DTSC Site Mitigation and Brownfields Reuse Program Facility Sites with Devel Restrictions The Ist represented developed a hazardous waste facilities that was a recorded and user restrictions that are active. Some sites have multiple deer restrictions on this list ware required by the DTSC Hazardous Waste Management         Program Facility Sites with Devel Restrictions The DTSC Hazardous Waste Management         Program Facility Sites with Devel Restrictions The DTSC Hazardous Waste Management         Program Facility Sites with Devel Restrictions The DTSC Hazardous Waste Management         Program Facility Sites with Devel Restrictions The DTSC Hazardous Waste Management         Program (FMWP) has a cellula	GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING           RCRA-NonGer:         RCRA - Non Generators           RCRAInfo is EPA's comprehensive information system.         providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1978 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites within generate, transport, store, treat and/or dispose of hazardous wated as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous wate.           Date of Government Version:         Suff20212 Telephone:         Source: Environmental Protection Agency Telephone:           Data Anivo at EDR:         50406/2012 Last EDR Contact:         Suff2012 Last EDR Contact:         Suff2012 Last EDR Contact:
Date Data Arrived at EDR: 09/05/1993       Telephone: 916-341-5851         Date Made Active in Reports 09/251993       Number of Days to Update: 24         Date Made Active in Reports 09/251993       Next Scheduled EDR Contact: N/A         Date Made Active in Reports 01/251993       Next Scheduled EDR Contact: N/A         Date Made Active in Reports       Date Made Active in Reports         Date Made Active in Reports       Date Made Active in Reports         Determine Materia       Date Made Active in Reports         Determine Materia       Determine Materia         DEED: Deed Restriction Listing       Site Mitigation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Wates Management         Program Facility Sites with Deed Restrictions. The DTSC Site Mitigation and Brownfields Reuse Program Schelliste stat required a hazardous wates facility Demin. The Isit represented Adeed restrictions. The DTSC Site Mitigation and Brownfields Reuse Program Schelliste Stat required a hazardous wates facilities that required deed restrictions on this list were required by the DTSC HMM pais result of the presonal of hazardous wates facilities that required by the DTSC HMM pais result of the presonal of hazardous wates facilities that required by the DTSC HMM pais result of the presonal courter of former hazardous wates facilities that required by the DTSC HMM pais a result of the presonal courter of former hazardous wates facilities that required by the DTSC HMM pais a result of the presonal courter of former hazardous wates facilities that required by the DTSC HMM pais a result of the presonal courter of former hazardous wates facilities that required by t	CRA-NonGer: RCRA - Non Generators RCRA.NonGer: RCRA - Non Generators RCRA.Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste. Date of Government Version: 03/15/2012 Date Data Arrivod at EDE: 04040201 Telephone: (140) 496-5885
Date Data Arrived at EDR: 0905/1995       Telephone: 916-341-6851         Date Made Active in Reports 0923/1995       Number of Days to Update: 24         Date Made Active in Reports 0923/1995       Next Scheduled EDR Contact: N/A         Date Made Active in Reports 0923/1995       Next Scheduled EDR Contact: N/A         Date Made Active in Reports       Date Made Active in Reports         Mater M	Bits         Second
Date Date Arrived at EDR: 0905/1995 Date Made Active in Reports: 09/29/1995 Number of Days to Update: 24 Telst EDR Contact: 12/28/1998 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned TC3342332.28 Page GR-14 TC3342332.28 Page GR-14 TC3342332.28 Page GR-14 DEED: Deed Restriction Listing Site Milgation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed Restrictions. The DTSC Site Mitgation and Brownfields Reuse Program (SMRRP) list includes sites claned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facilities that have a recorded land use restriction state active. Some sites have multiple deel restrictions. The DTSC Site Mitgation and Brownfields Reuse Program (SMRRP) list includes sites claned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facilities that have an coorded land use restrictions that are active. Some sites have multiple deel restrictions. The DTSC Site Mitgation and Brownfields Reuse Program Program (FMRP) has developed a list of current or former hazardous waste facilities that have an coorded land use restriction at the local courty recorder's office. The land use restrictions on this list were required by the DTSC HMP as a result current of future ware. Date of Government Version: C3/12/2012 Date Made Active in Reports: 04/03/2012 Date Made Active in Reports: 04/03/2012 Date State Arrived at EDR Contact: 08/13/2012 Date State Arrived at EDR Contact: 08/13/2012 Date State Active in Reports: 04/02/2012 Date State Active in Reports: 04/02/20	GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING           RCRA-NonGer:         RCRA - Non Generators           RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1078 and the Hazardous and Solid Waste Amendments (HSWA) of 1994. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Bed by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.           Date Data Arrived at EDR: 040040712 Date Made Active in Reports: 0475/02112 Number of Days to Update: 41         Source: Environmental Protection Agency Telephone: (415) 495-8895 Last EDR Contact: 0074/0210 Nat Scheduled EDR Contact: 07/16/2012 Data Made Active in Reports: 06/15/2012 Data Release Frequency: Varies           DOT OPS:         Include of Pleatine Safety Incident and Accident data.           Department of Transporation, Office of Pipeline Safety Incident and Accident data.         Source: Department of Transporation, Office of Pipeline Safety
Date Data Arrived at EDR: 0905/1995       Telephone: 916-341-6851         Date Made Active in Reports 0923/1995       Number of Days to Update: 24         Date Made Active in Reports: 0923/1995       Next Scheduled EDR Contact: N/A         Date Made Active in Reports: 0923/1995       Next Scheduled EDR Contact: N/A         Date Made Active in Reports: 0923/1995       Next Scheduled EDR Contact: N/A         Date Made Active in Reports: 0923/1995       Next Scheduled EDR Contact: N/A         Date Made Active in Reports: 0923/1995       Next Scheduled EDR Contact: N/A         Date Made Active in Reports: 0940/1995       Next Scheduled EDR Contact: N/A         DetED: Deed Restriction Listing       Stite Mitigation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardoux Wates Management         Program Facility Sites with Deed Restrictions & Hazardoux Wates Management       Program Schedules alter Contact with facility in the int represented deed restrictions. The DTSC Site Mitigation and Brownfields Reuse Program Schedule a hazardoux wates facility Demit.         VBRBP) list includes sites advance using the and generally does not include current or former hazardoux wates facilities that was a recorded and use restrictions on this list were required by the DTSC HWMP Pa as result current of three macrow wates facilities that was a recorded and use restriction at the local courly recorder's office. The land use restrictions on this list were required by the DTSC HWMP Pa as result current of three macrow wates facilities that was a recorded and user restriction at the local courly recorder's office. The land use restricti	GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING           RCRA-NonGer:         RCRA - Non Generators           RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1078 and the Hazardous and Solid Waste Amendments (HSWA) of 1944. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.           Date of Government Version: 03/15/012 Date Made Active in Reports: 03/15/012 Number of Days to Update: 41         Source: Environmental Protoction Agency Talephone: (415) 449-5895 Last EOR Contact: 01/16/2012 Nat Scheduled EDR Contact: 01/16/2012 Data Marked Active in Reports: 05/17/2012 Data Marked Active in Reports: 07/18/2011 Data Marked Active in Reports: 07/18/2011 Data Marked Active in Reports: 07/18/2011 Data Ande Active in Reports: 07/18/2011 Data Marked Active in Reports: 07/18/2011
Date Date Arrived at EDR: 0905/1995 Date Made Active in Reports: 09/29/1995 Number of Days to Update: 24 Telst EDR Contact: 12/28/1998 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned TC3342332.28 Page GR-14 TC3342332.28 Page GR-14 TC3342332.28 Page GR-14 DEED: Deed Restriction Listing Site Milgation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed Restrictions. The DTSC Site Mitgation and Brownfields Reuse Program (SMRRP) list includes sites claned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facilities that have a recorded land use restriction state active. Some sites have multiple deel restrictions. The DTSC Site Mitgation and Brownfields Reuse Program (SMRRP) list includes sites claned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facilities that have an coorded land use restrictions that are active. Some sites have multiple deel restrictions. The DTSC Site Mitgation and Brownfields Reuse Program Program (FMRP) has developed a list of current or former hazardous waste facilities that have an coorded land use restriction at the local courty recorder's office. The land use restrictions on this list were required by the DTSC HMP as a result current of future ware. Date of Government Version: C3/12/2012 Date Made Active in Reports: 04/03/2012 Date Made Active in Reports: 04/03/2012 Date State Arrived at EDR Contact: 08/13/2012 Date State Arrived at EDR Contact: 08/13/2012 Date State Active in Reports: 04/02/2012 Date State Active in Reports: 04/02/20	GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING           RCRA-NonGen: RCRA - Non Generators         RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1987 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or diagose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste           Date of Government Version: 03/15/2012         Source: Environmental Protection Agency           Date bata Arrived at EDK: 04042012         Number of Days to Update: 41           Number of Days to Update: A1         Source: Environmental EDK (176/2012)           Date Covernment Version: 07/15/2012         Lest EDR Contat: 04/04/2012           Date of Government Version: 07/05/2012         Date Scheduted EDR Contact: 07/16/2012           Date Data Arrived at EDK 102         Date Schedute EDR Contact: 07/16/2012           Date Data Arrive at EDK 102         Date Data Arrive at EDK 102           Data Data Arrive at EDK 102         Number Of Transporation, Office of Pipeline Safety Incident and Accident Of Transporation, Office of Pipeline Safety           Data Data Arrive at EDK 102002         Source: Department of Transporation, Office of Pipeline Safety
Bate Data Arrived at EDR: 50905/1993       Telephone: 16:541-5851         Date Made Achive in Reports: 02/921793       Date State Achive in Reports: 02/921793         Number of Days to Update: 24       Date State Contact: NJA         Date Made Achive in Reports: 02/921793       Date State Contact: NJA         Date Made Achive in Reports: 02/921793       Date State Contact: NJA         Date Made Achive in Reports: 02/921794       Date State Contact: NJA         Date Made Achive in Reports: 02/921794       Date State Contact: NJA         Determine Materials Information Informatio Information Information Informatio Informatio	COVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING         RCRA-NonGen:       RCRA - Non Generators         RCRAInfo is EPRA comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) 10178 and the Hazardous and Solid Waste Amendments (HSWA) of 1948, The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.         Data Arrived at EDP: 0404/0212 Data Arrived at EDP: 0404/0212 Number of Days to Update: 41       Surge: Environmental Protection Agency Tabe Data Arrived at EDP: 0404/0212 Data Bate Achive in Report: 6011/5021 Data Bate Achive in Report: 7011/6021 Data Bate Achive in Report: 7011/60
Date Data Arrived at EDR: 50905/1995       Telephone: 916-341-5851         Date Made Active in Reports 102/93195       Number of Days to Update: 24         Date Made Active in Reports 102/93195       Nat Schedulde EDR Contact: N/A         Date Made Active in Reports 102/93195       Nat Schedulde EDR Contact: N/A         Date Made Active in Reports       Date Made Active in Reports         Determine Material Dete	GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING         RCRAIND SECTION SEARCHED / DATA CURRENCY TRACKING         RCRAIND SEARCHED / DATA CURRENCY CONSTRUCTIONS         RCRAIND SEARCHED / DATA CURRENCY CONSTRUCTIONS         RCRAIND SEARCHED / DATA CONSTRUCTIONS         RCRAIND SEARCHED / DATA CONSTRUCTIONS

UMTRA: Uranium Mill Tailings Sites Uranium ore was mined by private companies for federal government use in national defense programs. When the mills Unaindum ofer was mined by the sand-site and the sand site of the sand sit 
 Date of Government Version: 09/14/2010
 Source: Department of Energy

 Date Data Arrived at EDF: 1007/2011
 Telephone: 505-345-0011

 Date Mada Active in Reports: 0301/2012
 Last EDR Contact: 05/29/2012

 Number of Days to Update: 146
 Next Scheduled EDR Contact: 09/102012

 Date Release Frequency: Varies
 Date Release Frequency: Varies
 MINES: Mines Master Index File Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information Source: Department of Labor, Mine Safety and Health Administration Telephone: 303-231-5959 Last EDR Contact: 08/05/2012 Next Scheduled EDR Contact: 09/17/2012 Data Release Frequency: Semi-Annually Date of Government Version: 08/18/2011 Date Data Arrived at EDR: 09/08/2011 Date Made Active in Reports: 09/29/2011 Number of Days to Update: 21 TRIS: Toxic Chemical Release Inventory System Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and Iand in reportable quantities under SARA Title III Section 313.

Source: EPA

Date of Government Version: 12/31/2009 Date Data Arrived at EDR: 09/01/2011 Date Made Active in Reports: 01/10/2012 Number of Days to Update: 131 Source: EPA Telephone: 202-566-0250 Last EDR Contact: 05/29/2012 Next Scheduled EDR Contact: 09/10/2012 Data Release Frequency: Annually

TSCA: Toxic Substances Control Act. Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant ed on the

Date of Government Version: 12/31/2006 Date Data Arrived at EDR: 09/29/2010 Date Made Active in Reports: 12/02/2010 Number of Days to Update: 64 Source: EPA Telephone: 202-260-5521 Last EDR Contact: 03/28/2012 Next Scheduled EDR Contact: 07/09/2012 Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) FTTS tracks administrative cases and posticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009 Date Data Arrived at EDR: 04/16/2009 Date Made Active in Reports: 05/11/2009 Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances Telephone: 202-566-1667 Last EDR Contact: 05/202012 Next Scheduled EDR Contact: 09/10/2012 Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements. Date of Government Version: 04/09/2009 Date Data Arrived at EDR: 04/16/2009 Date Made Active in Reports: 05/11/2009 Number of Days to Update: 25 Source: EPA Source: EPA Telephone: 202-566-1667 Last EDR Contact: 05/23/2012 Next Scheduled EDR Contact: 09/10/2012 Data Release Frequency: Quarterly

TC3342332.2s Page GR-18

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

MLTS: Material Licensing Tracking System MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis. Source: Nuclear Regulatory Commission Telephone: 301-415-7169 Last EDR Contact: 06/11/2012 Next Scheduled EDR Contact: 09/24/201: Data Release Frequency: Quarterly Date of Government Version: 06/21/2011 Date Data Arrived at EDR: 07/15/2011 Date Made Active in Reports: 09/13/2011 Number of Days to Update: 60 09/24/2012

RADINFO: Radiation Information Database The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 01/10/2012 Date Data Arrived at EDR: 01/12/2012 Date Data Arrived at EDR: 01/12/2012 Date Made Active in Reports: 03/01/2012 Number of Days to Update: 49

FINDS: Facility Index System/Facility Registry System Facility Index System/Facility Registry System feelal. EDR Includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Ratifieval System), DOCKFT (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), PIDS (Federal Underground heyeiton Control), C-DOCKFT (Comite Lock System), STATE (Calles Environmental statutes), and PADE (Federal Facilities) Information System), STATE (Calles Environmental Laws and Statutes), and PADE (Fed Activity Data System).

Date of Government Version: 10/23/2011 Date Data Arrived at EDR: 12/13/2011 Date Made Active in Reports: 03/01/2012 Number of Days to Update: 79

Source: EPA Telephone: (415) 947-8000 Last EDR Contact: 03/13/2012 Next Scheduled EDR Contact: 06/25/2012 Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995 Date Data Arrived at EDR: 07/03/1995 Date Made Active in Reports: 08/07/1995 Number of Days to Update: 35

Source: EPA Telephone: 202-564-4104 Last EDR Contact: 06/02/2008 Next Scheduled EDR Contact: 09/01/2008 Data Release Frequency: No Update Planned

Source: Environmental Protection Agency Telephone: 202-343-9775 Last EDR Contact: 04/10/2012 Next Scheduled EDR Contact: 07/23/2012 Data Release Frequency: Quarterly

BRS: Biennial Reporting System The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Pacilities.

Date of Government Version: 12/31/2009 Date Data Arrived at EDR: 03/01/2011 Date Made Active in Reports: 05/02/2011 Number of Days to Update: 62

Source: EPA/NTIS Telephone: 800-424-9346 Last EDR Contact: 06/01/2012 Next Scheduled EDR Contact: 09/10/2012 Data Release Frequency: Biennially

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing. A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB), NCDB supports the implementation of FIFRA (Federal Insecticité, Fungicide, and Redenticide Aci) and TSCA (Toxic Substances Control Aci). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated. Jatabase is no longer uppatteu. Source: Environmental Protection Agency Telephone: 202-564-2501 Last EDR Contact: 12/17/2007 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: No Update Plann Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 03/01/2007 Date Made Active in Reports: 04/10/2007 Number of Days to Update: 40 HIST FITS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FITS) for all ten EPA regions. The information was obtained from the National Completione Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA regions and now environment of the source of Source: Environmental Protection Agency Telephone: 202-564-2501 Last EDR Contact: 12/17/2008 Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: No Update Planned Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 03/01/2007 Date Made Active in Reports: 04/10/2007 Number of Days to Update: 40 SSTS: Section 7 Tracking Systems Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year. Source: EPA Telephone: 202-564-4203 Last EDR Contact: 04/30/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Annually Date of Government Version: 12/31/2009 Date Data Arrived at EDR: 12/10/2010 Date Made Active in Reports: 02/25/2011 Number of Days to Update: 77 ICIS: Integrated Compliance Information System The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (INPDES) program. Date of Government Version: 07/20/2011 Date Data Arrived at EDR: 11/10/2011 Date Made Active in Reports: 01/10/2012 Number of Days to Update: 61 Source: Environmental Protection Agency Telephone: 202-564-5088 Last EDR Contact: 03/26/2012 Next Scheduled EDR Contact: 07/09/2012 Data Release Frequency: Quarterly PADS: PCB Activity Database System PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities. Source: EPA Telephone: 202-566-0500 Last EDR Contact: 04/17/2012 Next Scheduled EDR Contact: 07/30/2012 Data Release Frequency: Annually Date of Government Version: 11/01/2010 Date Data Arrived at EDR: 11/10/2010 Date Made Active in Reports: 02/16/2011 Number of Days to Update: 98 TC3342332.2s Page GR-19 **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING** CA BOND EXP. PLAN: Bond Expenditure Plan Department of Health Services developed a site-specific expenditure plan as the basis for an appropriation of Hazardous Substance Cleanup Bond Act funds. It is not updated. Date of Government Version: 01/01/1989 Source: Department of Health Services Date Data Arrived at EDR: 07/27/1994 Date Made Active in Reports: 08/02/1994 Number of Days to Update: 6 Telephone 916-255-2118 Last EDR Contact: 05/31/1994 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned NPDES: NPDES Permits Listing A listing of NPDES permits, including stormwater. Date of Government Version: 02/20/2012 Date Data Arrived at EDR: 02/20/2012 Date Made Active in Reports: 03/29/2012 Number of Days to Update: 38 Source: State Water Resources Control Bo Telephone: 916-445-9379 Last EDR Contact: 05/22/2012 Next Scheduled EDR Contact: 09/03/2012 Data Release Frequency: Quarterly ources Control Board UIC: UIC Listing A listing of underground control injection wells. Source: Deaprtment of Conservation Telephone: 916-445-2408 Last EDR Contact: 03/23/2012 Next Scheduled EDR Contact: 07/02/2012 Data Release Frequency: Varies Date of Government Version: 12/09/2011 Date Data Arrived at EDR: 02/29/2012 Date Made Active in Reports: 04/04/2012 Number of Days to Update: 35 WDS: Waste Discharge System Sites which have been issued waste discharge requirements Date of Government Version: 06/19/2007 Date Data Arrived at EDR: 06/20/2007 Date Made Active in Reports: 06/29/2007 Number of Days to Update: 9 Source: State Water Resources Control Board Telephone: 916-341-5227 Last EDR Contact: 05/23/2012 Next Scheduled EDR Contact: 09/10/2012 Data Release Frequency: Quarterly CORTESE: "Cortese" Hazardous Waste & Substances Sites List The sites for the list are designed by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites). Source: CALLEPA/Office of Emergency Int Telephone: 916-323-3400 Last EDR Contact: 04/03/2012 Next Scheduled EDR Contact: 07/16/2012 Data Release Frequency: Quarterly Date of Government Version: 04/02/2012 Date Data Arrived at EDR: 04/03/2012 ncy Information Date Made Active in Reports: 06/11/2012 Number of Days to Update: 69 HIST CORTESE: Hazardous Waste & Substance Site List The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency. Source: Department of Toxic Substances Control Telephone: 916-323-3400 Last EDR Contact: 01/22/2009 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned

Date of Government Version: 04/01/2001 Date Data Arrived at EDR: 01/22/2009 Date Made Active in Reports: 04/08/2009 Number of Days to Update: 76

NOTIFY 65: Proposition 65 Records Listings of all Proposition 65 incidents reported to counties by the State Water Resources Control Board and the Regional Water Quality Control Board. This database is no longer updated by the reporting agency.

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

Source: USGS Telephone: 202-208-3710 Last EDR Contact: 04/16/2012 Next Scheduled EDR Contact: 07/30/2012 Data Release Frequency: Semi-Annually Date of Government Version: 10/21/1993 Date Data Arrived at EDR: 11/01/1993 Date Made Active in Reports: 11/19/1993 Number of Days to Update: 18 Source: State Water Resources Control Board Date of Government Version: 12/31/2005 Source: State Water Resources Contro Telephone: 916-445-3846 Last EDR Contact: 03/26/2012 Next Scheduled EDR Contact: 07/09/20 Data Release Frequency: No Update Pia Date Data Arrived at EDR: 12/08/2006 Date Made Active in Reports: 01/11/2007 Number of Days to Update: 34 07/00/201 LI-MERS: UBaner Hacilities A fist of drycleaner related facilities that have EPA ID numbers. These are facilities with certain SIC codes: power laundries, family and commercial; garment pressing and cleaner's agents; linen supply; coin-operated laundries and cleaning; drycleaning plants, except rugs; carpet and uphotster cleaning; industrial laundrers; laundry and garment services. DRYCLEANERS: Cleaner Facilities SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing DURICLEMERGS. Subject Volument of Remediation of Dyclements was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established dyclement remediation programs. Currently the member states are Alabama, Connecticut, Forida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Source: Department of Toxic Substance Control Telephone: 916-327-4498 Last EDR Contact: 06/11/2012 Next Scheduled EDR Contact: 09/24/2012 Data Release Frequency: Annually Source: Environmental Protection Agency Telephone: 615-532-8599 Last EDR Contact: 04/23/2012 Next Scheduled EDR Contact: 08/06/2012 Data Release Frequency: Varies Date of Government Version: 01/19/2012 Date Data Arrived at EDR: 01/19/2012 Date Made Active in Reports: 02/21/2012 Number of Days to Update: 33 Date of Government Version: 03/07/2011 Date Data Arrived at EDR: 03/09/2011 Date Made Active in Reports: 05/02/2011 Number of Days to Update: 54 WIP: Well Investigation Program Case List Well Investigation Program case in the San Gabriel and San Fernando Valley area. FEDLAND: Federal and Indian Lands And, Proteina and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wildremess, Wildremess Study Area: Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service. Date of Government Version: 07/03/2009 Date Data Arrived at EDR: 07/21/2009 Date Made Active in Reports: 08/03/2009 Number of Days to Update: 13 Source: Los Angeles Water Quality Control Board Telephone: 213-576-6726 Last EDR Contact: 04/02/2012 Next Scheduled EDR Contact: 07/16/2012 Data Release Frequency: Varies Date of Government Version: 1/2/31/2005 Source: U.S. Geological Survey Date Data Arrived at EDF: 0206/2006 Date Mada Active in Reports: 01/17/2007 Last EDR Contact: 01/6/2012 Number of Days to Update: 339 Date DR Contact: 07/30/2012 Data Release Frequency: N/A ENF: Enforcement Action Listing A Isting of Water Board Enforcement Actions. Formal is everything except Oral/Verbal Communication, Notice of Violation, Expedited Payment Letter, and Staff Enforcement Letter. Date of Government Version: 08/15/2011 Date Data Arrived at EDR: 08/23/2011 Date Made Active in Reports: 10/03/2011 Number of Days to Update: 41 Source: State Water Resonuces Control Board Telephone: 916-445-9379 Last EDR Contact: 06/11/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Varies PCB TRANSFORMER: PCB Transformer Registration Databas The database of PCB transformer registrations that includes all PCB registration submittals Date of Government Version: 02/01/2011 Date Data Arrived at EDR: 10/19/2011 Date Made Active in Reports: 01/10/2012 Number of Days to Update: 83 Source: Environmental Protection Agency Telephone: 202-566-0517 Last EDR Contact: 05/04/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Varies HAZNET: Facility and Manifest Data YCL - raulity and instructional data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 35,0000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method. COAL ASH EPA: Coal Combustion Residues Surface Impoundments List A listing of coal combustion residues surface impoundments with high hazard potential ratings. Date of Government Version: 08/17/2010 Date Data Arrived at EDR: 01/03/2011 Date Made Active in Reports: 03/21/2011 Source: Environmental Protection Agency Telephone: N/A Last EDR Contact: 03/16/2012 Source: California Environmental Protection Agency Telephone: 916-255-1136 Last EDR Contact: 0/4/17/2012 Next Scheduled EDR Contact: 0/7/0/2012 Data Release Frequency: Annually Date of Government Version: 12/31/2010 Date Data Arrived at EDR: 07/19/2011 Date Made Active in Reports: 08/16/2011 Number of Days to Update: 28 Number of Days to Update: 77 Next Scheduled EDR Contact: 06/25/2012 Data Release Frequency: Varies EPA WATCH LIST: EPA WATCH LIST WATCH LIST: EPA WATCH LIST EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility head actually violated the law only that an investigation by EPA or a state or local environmental agency has led mose organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concomer negariting the alleged local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved. EMI: Emissions Inventory Data Toxics and criteria pollutant emissions data collected by the ARB and local air pollution agencies. Source: California Air Resources Board Telephone: 916-322-2990 Last EDR Contact: 03/30/2012 Next Scheduled EDR Contact: 07/09/201 Data Release Frequency: Varies Date of Government Version: 12/31/2008 Date Data Arrived at EDR: 09/29/2010 Date Made Active in Reports: 10/18/2010 Number of Days to Update: 19 07/09/2012 Date of Government Version: 12/31/2011 Date Data Arrived at EDR: 02/17/2012 Date Made Active in Reports: 03/01/2012 Number of Days to Update: 13 Source: Environmental Protection Agency Telephone: 617-520-3000 Last EDR Contact: 05/15/2012 Next Scheduled EDR Contact: 08/27/2012 Data Release Frequency: Quarterly INDIAN RESERV: Indian Reservations This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres. TC3342332.2s Page GR-22 **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING** 2020 CORRECTIVE ACTION: 2020 Corrective Action Program List This RCRA cleanup baseline includes facilities expected to need corrective action Date of Government Version: 02/22/2012 Date Data Arrived at EDR: 02/24/2012 Date Made Active in Reports: 04/04/2012 Number of Days to Update: 40 Source: California Integrated Waste Management Board Telephone: 916-341-6066 Last EDR Contact: 05/21/2012 Next Scheduled EDR Contact: 09/03/2012 Data Release Frequency: Varies Date of Government Version: 11/11/2011 Date Data Arrived at EDR: 05/18/2012 Source: Environmental Protection Age Telephone: 703-308-4044 Last EDR Contact: 05/18/2012 Next Scheduled EDR Contact: 08/27/2012 Data Release Frequency: Varies Date Made Active in Reports: 05/25/2012 Number of Days to Update: 7 HWP: EnviroStor Permitted Facilities Listing Detailed information on permitted hazardous waste facilities and corrective action ("cleanups") tracked in EnviroStor Source: Department of Toxic Substances Control Telephone: 916-323-3400 Last EDR Contact: 06/01/2012 Next Scheduled EDR Contact: 09/10/2012 Data Release Frequency: Quarterly Date of Government Version: 08/09/2010 Date Data Arrived at EDR: 08/11/2010 Date Made Active in Reports: 08/20/2010 Number of Days to Update: 9 COAL ASH DOE: Sleam-Electric Plan Operation Data A listing of power plants that store ash in surface e ponds Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 08/07/2009 Date Made Active in Reports: 10/22/2009 Number of Days to Update: 76 Source: Department of Energy Telephone: 202-586-8719 Last EDR Contact: 04/16/2012 Next Scheduled EDR Contact: 0 Data Release Frequency: Varies EDR PROPRIETARY RECORDS 07/30/2012 EDR Proprietary Records Manufactured Gas Plants: EDP Proprietary Manufactured Gas Plants The EDP Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used a fuel. These plants used whate oil, resin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal troilly wates containing votalite and non-voiatile chemicals), studges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination. HWT: Registered Hazardous Waste Transporter Database Interpretent acceleration of the second secon Source: Department of Toxic Substances Control Telephone: 916-440-7145 Last EDR Contact: 0/12/2012 Next Scheduled EDR Contact: 0/730/2012 Data Release Frequency: Quarterly Date of Government Version: 04/11/2012 Date Data Arrived at EDR: 04/12/2012 Date Made Active in Reports: 05/08/2012 Number of Days to Update: 26 Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned Date of Government Version: N/A Date Data Arrived at EDR: N/A PROC: Certified Processors Database A listing of certified processors. Date Made Active in Reports: N/A Number of Days to Update: N/A Date of Government Version: 03/12/2012 Date Data Arrived at EDR: 03/21/2012 Date Made Active in Reports: 05/08/2012 Number of Days to Update: 48 Source: Department of Conservation Telephone: 916-323-3836 Last EDR Contact: 03/21/2012 Next Scheduled EDR Contact: 07/02/2 07/02/2012 EDR Historical Auto Stations: EDR Proprietary Historic Gas Stations Instortical values of the term of the second Data Release Frequency: Quarterly MWMP: Medical Waste Management Program Listing The Medical Waste Management Program (MWMP) ensures the proper handling and disposal of medical waste by permitting and inspecting medical waste Offsite Treatment Facilities (PDF) and Transfer Stations (PDF) throughout the state. MWNP also oversees all Medical Waste Transporters. Date of Government Version: N/A Source: EDR. Inc. Source: ELIN, Inc. Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A Data Release Frequency: Varies Date of Government Version: 02/24/2012 Date Data Arrived at EDR: 03/13/2012 Date Made Active in Reports: 04/02/2012 Number of Days to Update: 20 Source: Department of Public Health Telephone: 916-558-1784 Last EDR Contact: 06/11/2012 Next Scheduled EDR Contact: 09/24/2012 Data Release Frequency: Varies Date Of Government Version, N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A EDR Historical Cleaners: EDR Proprietary Historic Dry Cleaners Instortical Useaners: EUX Proprietary Instortic Uny Useaners EDR has search-off selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might. In EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, leaners, laundry, laundromat, cleaning/laundry, wash & dry etc. FINANCIAL ASSURANCE 1: Financial Assurance Information Listing Financial Assurance information Source: Department of Toxic Substances Control Telephone: 916-255-3628 Last EDR Contact: 05/04/2012 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Varies Date of Government Version: 03/01/2007 Date Data Arrived at EDR: 06/01/2007 Date Made Active in Reports: 06/29/2007 Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A Data Release Frequency: Varies Date of Government Version: N/A Number of Days to Update: 28 Date Of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A

FINANCIAL ASSURANCE 2: Financial Assurance Information Listing A listing of financial assurance information for solid wastle facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

TC3342332.2s Page GR-24

TC3342332.2s Page GR-25

### COUNTY RECORDS

ALAMEDA COUNTY:

#### Contaminated Sites

arimitative units. A listing of contaminated sites overseen by the Toxic Release Program (oil and groundwater contamination from chemical releases and spills) and the Leaking Underground Storage Tank Program (soil and ground water contamination from leaking perclearum USTs).

Date of Government Version: 04/03/2012 Date Data Arrived at EDR: 04/04/2012 Date Made Active in Reports: 05/08/2012 Number of Days to Update: 34 Source: Alameda County Environmental Health Services Telephone: 510-567-6700 Last EDR Contact: 04/02/2012 Nast Scheduled EDR Contact: 07/16/2012 Data Release Frequency: Semi-Annually

Underground Tanks Underground storage tank sites located in Alameda county. 
 Date of Government Version: 04/03/2012
 Source: Alameda County Environmental Health Services

 Date Data Arrived at EDR: 04/04/2012
 Source: Alameda County Environmental Health Services

 Date Made Active in Reports: 05/08/2012
 Last EDR Contact: 04/04/2014

 Date Made Active in Reports: 05/08/2012
 Last EDR Contact: 04/04/2014

 Number of Days to Update: 34
 Next Scheduled EDR Contact: 07/16/2012
 Source: Alameda County Environmental H Telephone: 510-567-6700 Last EDR Contact: 04/02/2012 Next Scheduled EDR Contact: 07/16/2012 Data Release Frequency: Semi-Annually

CONTRA COSTA COUNTY:

Site List List includes sites from the underground tank, hazardous waste generator and business plan/2185 programs. Date of Government Version: 03/26/2012 Source: Contra Costa Health Services Department Date Data Arrived at EDR: 03/26/2012 TeleBOR contact: 05/26/2012 Date Made Active in Reports: 05/26/2012 Last EDR Contact: 05/07/2012 Number of Days to Update: 41 Next Scheduled EDR Contact: 05/2012012 Data Release Frequency: Semi-Annually

#### KERN COUNTY:

Underground Storage Tank Sites & Tank Listing Kern County Sites and Tanks Listing. Date of Government Version: 08/31/2010 Date Data Arrived at EDR: 09/01/2010 Date Made Active in Reports: 09/30/2010 Number of Days to Update: 29

#### LOS ANGELES COUNTY:

Date of covernment Version: 03/30/2009 Source: EPA Region 9 Date Obta Arrived at EDR: 03/30/2009 Source: EPA Region 9 Date Data Arrived at EDR: 03/31/2009 Telephone: 415-973-3178 Date Mada Active in Reports: 10/2002 Elast Recisación 2002/2012 Number of Days to Update: 206 Next Schemers: No Update Planned Data Release Frequency: No Update Planned

San Gabriel Valley Areas of Concern San Gabriel Valley areas where VOC contamination is at or above the MCL as designated by region 9 EPA office.

Source: Kern County Environment Health Services Department Telephone: 661-862-8700 Last EDR Contact: 06/15/2012 Next Scheduler EDR Contact: 08/27/2012 Data Release Frequency: Quarterly

TC3342332.2s Page GR-26

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

Source: Public Works Department Waste Management Telephone: 415-499-6647 Letephone: 415-499-6647 Last EDR Contact: 05/08/2012 Next Scheduled EDR Contact: 07/23/2012 Data Release Frequency: Semi-Annually

ncy: Annu

Underground Storage Tank Sites Currently permitted USTs in Marin County.

Date of Government Version: 01/13/2012 Date Data Arrived at EDR: 01/24/2012 Date Made Active in Reports: 02/22/2012 Number of Days to Update: 29

NAPA COUNTY:

# Sites With Reported Contamination A listing of leaking underground storage tank sites located in Napa county.

 Date of Government Version: 12062011
 Source: Napa County Department of Environmental Management

 Date Data Arrived at EDR: 12062011
 Source: Napa County Department of Environmental Management

 Date Made Active in Reports: 020712
 Last EDR Contact: 004047012

 Number of Days to Update: 63
 Next Scheduled EDR Contact: 0041702012

Closed and Operating Underground Storage Tank Sites Underground storage tank sites located in Napa county. Date of Government Version: 01/15/2008 Date Data Arrived at EDR: 01/16/2008 Date Made Active in Reports: 02/08/2008 Number of Days to Update: 23

Source: Napa County Department of Environmental Management Telephone: 707-253-4269 Last EDR Contact: 12/05/2012 Next Scheduled EDR Contact: 09/17/2012 Data Release Frequency: No Update Planned

ORANGE COUNTY:

List of Industrial Site Cleanups Petroleum and non-petroleum spills. Source: Health Care Agency Telephone: 714-834-3446 Last EDR Contact: 05/15/2012 Next Scheduled EDR Contact: 08/27/2012 Data Release Frequency: Annually Date of Government Version: 05/01/2012 Date Data Arrived at EDR: 05/17/2012 Date Made Active in Reports: 06/11/2012 Number of Days to Update: 25

List of Underground Storage Tank Cleanups Orange County Underground Storage Tank Cleanups (LUST). Source: Health Care Agency Telephone: 714-834-3446 Last EDR Contact: 05/15/2012 Next Scheduled EDR Contact: 08/27/2012 Data Release Frequency: Quarterly Date of Government Version: 02/01/2012 Date Data Arrived at EDR: 02/17/2012 Date Made Active in Reports: 02/21/2012 Number of Days to Update: 4

List of Underground Storage Tank Facilities Orange County Underground Storage Tank Facilities (UST). Source: Health Care Agency Telephone: 714-834-3446 Last EDR Contact: 05/15/2012 Next Scheduled EDR Contact: 08/27/2012 Data Release Frequency: Quarterly Date of Government Version: 05/01/2012 Date Data Arrived at EDR: 05/17/2012 Date Made Active in Reports: 05/24/2012 Number of Days to Update: 7

PLACER COUNTY

**GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING** 

HMS: Street Number List Industrial Waste and Underground Storage Tank Sites. Industrial viasite and unequiputed advarge rate office. Date of Government Versice: 05/29/2011 Source: Department of Public Works Date Data Arrived at EDF: 12/15/2011 Telephone: 626-458-3517 Date Mada Active in Reports: 01/19/2012 Last EDR Contact: 04/10/2012 Number of Days to Update: 35 Data Release Frequency: Semi-Annually f Solid Waste Facilities Solid Waste Facilities in Los Angeles County. List of S

Date of Government Version: 04/23/2012 Date Data Arrived at EDR: 04/24/2012 Date Made Active in Reports: 05/25/2012 Number of Days to Update: 31

City of Los Angeles Landfills Landfills owned and maintained by the City of Los Angeles. Date of Government Version: 03/05/2009 Date Data Arrived at EDR: 03/10/2009 Date Made Active in Reports: 04/08/2009 Number of Days to Update: 29

Site Mitigation List Industrial sites that have had some sort of spill or complaint. Date of Government Version: 12/29/2011 Date Data Arrived at EDR: 02/02/2012 Date Made Active in Reports: 02/21/2012 Number of Days to Update: 19

City of El Segundo Underground Storage Tank Underground storage tank sites located in El Segundo city. Date of Government Version: 04/26/2012 Date Data Arrived at EDR: 05/01/2012 Date Made Active in Reports: 05/24/2012 Number of Days to Update: 23

City of Long Beach Underground Storage Tank Underground storage tank sites located in the city of Long Beach. Date of Government Version: 03/28/2003 Date Data Arrived at EDR: 10/23/2003 Date Made Active in Reports: 11/26/2003 Number of Days to Update: 34

City of Torrance Underground Storage Tank Underground storage tank sites located in the city of Torrance. Date of Government Version: 03/16/2012 Date Data Arrived at EDR: 04/16/2012 Date Made Active in Reports: 05/08/2012 Number of Days to Update: 22

MARIN COUNTY

Source: La County Department of Public Works Telephone: 818-458-5185 Last EDR Contact: 04/24/2012 Next Scheduled EDR Contact: 08/06/2012 Data Release Frequency: Varies

Source: Engineering & Construction Division Telephone: 213-473-7869 Last EDR Contact: 05/21/2012 Next Scheduled EDR Contact: 09/03/2012 Data Release Frequency: Varies

Source: Community Health Services Telephone: 323-890-7806 Last EDR Contact: 04/16/2012 Next Scheduled EDR Contact: 08/06/2012 Data Release Frequency: Annually

Source: City of El Segundo Fire Department Telephone: 310-524-2236 Last EDR Contact: 04/17/2012 Next Scheduled EDR Contact: 08/06/2012 Data Release Frequency: Semi-Annually

Source: City of Long Beach Fire Department Telephone: 562-570-2563 Last EDR Contact: 0/4/30/2012 Next Scheduled EDR Contact: 0/4/30/2012 Data Release Frequency: Annually

Source: City of Torrance Fire Department Telephone: 310-618-2973 Last EDR Contact: 04/10/2012 Next Scheduled EDR Contact: 07/30/2012 Data Release Frequency: Semi-Annually

TC3342332.2s Page GR-27

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

Master List of Facilities List includes aboveground tanks, underground tanks and cleanup sites

 Date of Government Varsion: 03/19/2012
 Source: Placer County Health and Human Services

 Date Data Arrived at EDR: 03/19/2012
 Source: Placer County Health and Human Services

 Date Data Arrived at EDR: 03/19/2012
 Last EDR Contact: 00/19/2012

 Date Made Active in Reports: 04/04/2012
 Last EDR Contact: 00/11/2012

 Number of Days to Update: 16
 Next Scheduled EDR Contact: 00/21/2012

RIVERSIDE COUNTY:

Listing of Underground Tank Cleanup Sites Riverside County Underground Storage Tank Cleanup Sites (LUST). 
 RW95080 Coultry Underground outsige: raine Voemary Law (court, p.

 Date of Government Version: 04/23/2012
 Source: Department of Environmental Health

 Date Data Arrived at EDR: 04/24/2012
 Telephone: 951-338-5055

 Date Made Active in Reports: 05/25/2012
 Last EDR Contact: 12/21/2011

 Number of Days to Update: 31
 Next Scheduled EDR Contact: 14/09/2012

 Data Release Frequency: Quarterly
 Date Release Frequency: Quarterly

Underground Storage Tank Tank List Underground storage tank sites located in Riverside county. Underground storage tails also focation in versals because. Date of Government Version: 04/22/2012 Source: Department of Environmental Health Date Data Arrived at EDR: 04/24/2012 Date Mada Active in Reports: 05/24/2012 Number of Days to Update: 30 Next Scheduled EDR Contact: 12/21/2011 Next Scheduled EDR Contact: 12/21/2011

SACRAMENTO COUNTY

Toxic Site Clean-Up List List of sites where unauthorized releases of potentially hazardous materials have occurred. 
 Date of Government Version: 02/07/2012
 Source: Sacramenic County Environmental Management

 Date Data Arrived at EDR: 04/16/2012
 Telephone: 916-875-8406

 Date Made Advise in Report: 05/06/2012
 Last EDR Contact: 04/06/2012

 Number of Days to Update: 22
 Next Schedulide EDR Contract: 04/07/2012

Master Hazardous Materials Facility List Any business that has hazardous materials on site - hazardous material storage sites, underground storage tanks, waste generators. Source: Sacramento County Environmental Management Telephone: 916-875-8406 Last EDR Contact: 04/09/2012 Next Scheduled EDR Contact: 07/23/2012 Data Release Frequency: Quarterly Date of Government Version: 02/02/2012 Date Data Arrived at EDR: 04/17/2012 Date Made Active in Reports: 05/08/2012 Number of Days to Update: 21

SAN BERNARDINO COUNTY

Hazardous Material Permits This listing includes underground storage tanks, medical waste handlers/generators, hazardous materials handlers, hazardous waste generators, and waste oil generators/handlers.

sion: 03/01/2012

Date of Government Version: 03/01/2012 Date Data Arrived at EDR: 03/01/2012 Date Made Active in Reports: 03/27/2012 Number of Days to Update: 26

Solid Waste Facilities San Diego County Solid Waste Facilities. Date of Government Version: 10/31/2011 Date Data Arrived at EDR: 11/04/2011 Date Made Active in Reports: 12/13/2011 Number of Days to Update: 39

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

San Joaquin Co. UST A listing of underground storage tank locations in San Joaquin county.

Fuel Leak List A listing of leaking underground storage tank sites located in San Mateo county.

LOP Listing A listing of leaking underground storage tanks located in Santa Clara county.

Hazardous Material Facilities Hazardous material facilities, including underground storage tank sites

Listing of Underground Tank Cleanup Sites Ventura County Underground Storage Tank Cleanup Sites (LUST).

 Ventura County Underground Storage ramk Learnup -sume (Los 1).

 Date of Government Version: 05/29/2008
 Source: Environmental Health Division

 Date Data Arrived at EDP: 00/24/2008
 Telephone: 805-654-2813

 Date Made Active in Reports: 07/31/2008
 Last EDP Contact: 05/21/2012

 Number of Days to Update: 37
 Nast Scheduled EDR Contact: 05/21/2012

 Data Release Frequency: Quarterly
 Data Release Frequency: Quarterly

Date of Government Version: 03/26/2012 Date Data Arrived at EDR: 03/26/2012 Date Made Active in Reports: 05/08/2012 Number of Days to Update: 43

Date of Government Version: 03/29/2005 Date Data Arrived at EDR: 03/30/2005 Date Made Active in Reports: 04/21/2005 Number of Days to Update: 22

Date of Government Version: 05/15/2012

Date Of Government Version: 05/15/2012 Date Data Arrived at EDR: 05/15/2012 Date Made Active in Reports: 05/25/2012 Number of Days to Update: 10

SOLANO COUNTY-

Medical Waste Program List To protect public health

YOLO COUNTY:

OTHER DATABASE(S)

SAN MATEO COUNTY

SANTA CLARA COUNTY

A listing of underground solvage tells Academics in 3 and abuquer aconsy. Date of Government Version: 03292/012 Source: Environmental Health Department Tale bata Arrived at EDK: 0330/2012 Date Mada Active in Reports: 05092/012 Last EDK Contact: 03/26/2012 Number of Days to Update: 39 Date Scheduled EDK Contact: 03/26/2012 Data Release Frequency: Semi-Annually Data Release Frequency: Semi-Annually

Business Inventory List includes Hazardous Materials Business Plan, hazardous waste generators, and underground storage tanks. Las includes nazarubas materiais bolantes Fain, nazarubba wasar gemeratos, and underglound solvage tains. Date of Government Versico: 404092012 Source: San Mateo County Environmental Health Services Division Date Data Arrived at EDR: 04092012 Telephone: 650-383-1921 Date Made Active in Reports: 61082012 Last EDR Contact: 031/s/2012 Number of Days to Update: 29 Data EdRes Frequency: Annually Data Belease Frequency: Annually

HIST LUST - Fuel Leak Site Activity Report A Isling of open and closed leaking underground storage tanks. This listing is no longer updated by the county. Leaking underground storage tanks are now handled by the Department of Environmental Health.

A issing of reaching underground storage tains located in Sector 10 end Centro Charles Control Control

Source: Santa Clara Valley Water District Telephone: 408-265-2600 Last EDR Contact: 03/23/2009 Next Scheduled EDR Contact: 06/22/2009 Data Release Frequency: No Update Plann

Source: City of San Jose Fire Department

Telephone: 408-535-7694 Last EDR Contact: 05/15/2012 Next Scheduled EDR Contact: 08/27/2012 Data Release Frequency: Annually

**GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING** 

cai wasker roopran List. To protect public health and safety and the environment from potential exposure to disease causing agents, the Environmental Health Division Medical Waste Program regulates the generation, handling, storage, treatment and disposal of medical waste throughout the County.

Source: Environmental Health Division Telephone: 805-654-2813 Last EDR Contact: 03/21/2012 Next Scheduled EDR Contact: 07/02/2012 Data Release Frequency: Quarterly

Source: Yolo County Department of Health

Telephone: 530-666-8646 Last EDR Contact: 03/26/2012 Next Scheduled EDR Contact: 07/09/2012 Data Release Frequency: Annually

Date of Government Version: 03/30/2012 Source: Ventura County Resource Management Agency Date Data Arrived at EDR: 03/04/2012 Telephone: 060-654-2613 Date Made Active in Reports: 05/2012 Last EDR Contact: 04/30/2012 Number of Days to Update: 21 Next Scheduled EDR Contact: 08/13/2012 Data Release Frequency: Quarterly

Underground Tank Closed Sites List Ventura County Operating Underground Storage Tank Sites (UST)/Underground Tank Closed Sites List.

Source: San Mateo County Environmental Health Services Division Telephone: 650-363-1921 Last EDR Contact: 03/19/2012 Next Schedulet EDR Contact: 07/02/2012 Data Release Frequency: Semi-Annually

Source: San Bernardino County Fire Department Hazardous Materials Division ne: 909-387-3041 Letepnone: 909-387-3041 Last EDR Contact: 05/15/2012 Next Scheduled EDR Contact: 08/27/2012 Data Release Frequency: Quarterly

SAN DIEGO COUNTY:

Hazardous Materials Management Division Database The database includes: HE58 - This report contains the business name, site address, business phone number, establishment H' perrit number, type of permit, and the business status. HE17 - In addition to providing the same information provided in the HE58 tisting, HE17 provides inspection dates, violations received by the establishment, hazardous waste generated, the quarity, method of storage, retrainvet/ligopasi of waste and the hauler, and information on underground storage tanks. Unauthorized Release Liat - Includes a summary of environmental contamination cases in San Diego County (underground tank cases, non-tank cases, groundwater contamination, and soil contamination are included.) Date of Government Version: 09/09/2010 Source: Hazardous Materials Management Division Date of Government Version: 09/09/2010 Date Data Arrived at EDR: 09/15/2010 Date Made Active in Reports: 09/29/2010 Number of Days to Update: 14

Telephone: 619-338-2268 Last EDR Contact: 03/16/2012 Next Scheduled EDR Contact: 06/25/2012 Data Release Frequency: Quarterly

Source: Department of Health Services Telephone: 619-338-2209 Last EDR Contact: 04/30/2012 Next Scheduled EDR Contact: 08/13/20 : 08/13/2012 Data Release Frequency: Varies

Environmental Case Listing The listing contains all underground tank release cases and projects pertaining to properties contaminated with hazardous substances that are actively under review by the Site Assessment and Mitigation Program. Source: San Diego County Department of Environmental Health Telephone: 619-338-2371 Last EDR Contact: 06/11/2012 Nexd Schedulez EDR Contact: 09/24/2012 Data Release Frequency: No Update Planned Date of Government Version: 03/23/2010 Date Data Arrived at EDR: 06/15/2010 Date Made Active in Reports: 07/09/2010 Number of Days to Update: 24

SAN FRANCISCO COUNTY: ocal Oversite Facilitie

A listing of leaking underground storage tan	listing of leaking underground storage tank sites located in San Francisco county.					
Date of Government Version: 09/19/2008 Date Data Arrived at EDR: 09/19/2008 Date Made Active in Reports: 09/29/2008 Number of Days to Update: 10 Underground Storage Tank Information	Source: Department Of Public Health San Francisco County Telephone: 415-252-3920 Last EDR Contract: 05/15/2012 Next Scheduled EDR Contact: 08/27/2012 Data Release Frequency: Quarterly					
Underground storage tank sites located in S	an Francisco county.					
Date of Government Version: 11/29/2010 Date Data Arrived at EDR: 03/10/2011 Date Made Active in Reports: 03/15/2011 Number of Days to Update: 5	Source: Department of Public Health Tolephone: 415-225-3920 Last EDR Contact: 6915/2012 Next Scheduled EDR Contact: 09/27/2012 Data Release Frequency: Quarterfy					

SAN JOAOUIN COUNTY

TC3342332.2s Page GR-30

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

Leaking Underground Storage Tanks A listing of leaking underground storage tank sites located in Solano county.

 Date of Government Version: 03/19/2012
 Source: Solano County Department of Environmental Management

 Date Data Arrived at EDF: 03/21/2012
 Source: Solano County Department of Environmental Management

 Date Data Arrived at EDF: 03/21/2012
 Telephone: 707-784-6770

 Date Made Active in Reports: 05/08/2012
 Last EDR Constact: 00/19/2012

 Number of Days to Update: 48
 Next Scheduled EDR Constact: 07/02/2012

 Date Release Frequency: Cuurierly
 Date Release Frequency: Cuurierly

Underground Storage Tanks Underground storage tank sites located in Solano county. Date of Government Version: 03/19/2012 Date Data Arrived at EDR: 03/22/2012 Date Made Active in Reports: 05/08/2012 Number of Days to Update: 47 Source: Solano County Department of Environmental Management Telephone: 707-784-6770 Last EDR Contact: 03/19/2012 Next Scheduled EDR Contact: 07/02/2012 Data Release Frequency: Quarterly

SONOMA COUNTY:

Leaking Underground Storage Tank Sites A listing of leaking underground storage tank sites located in Sonoma county. Date of Government Version: 04/05/2011 Source: Department of Health Services Date Data Arrived at EDR: (A06/2011 Date Made Active in Reports: 05/12/2011 Number of Days to Update: 36 Next Schedule EDR Contact: 07/16/2012 Data Release Frequency: Quarterly

SUTTER COUNTY: Underground Storage Tanks

Date of Government Version: 03/12/2012 Source: Sutter County Department of Agriculture Date Date Arrived at EDR: 03/13/2012 Telephone: 53/0-822-75/00 Date Made Active in Reports: 04/03/2012 Last EDR Contact: 06/11/2012 Number of Davis to Undate: 21 Next Scheduled EDR Contact: 09/24/2012	Underground storage tank sites located in S	utter county.
Data Release Frequency: Semi-Annually	Date Data Arrived at EDR: 03/13/2012 Date Made Active in Reports: 04/03/2012	Telephone: 530-822-7500 Last EDR Contact: 06/11/2012 Next Scheduled EDR Contact: 09/24/2012

VENTURA COUNTY:

ness Plan, Hazardous Waste Producers, and Operating Underground Tanks
The BWT list indicates by site address whether the Environmental Health Division has Business Plan (B), Waste
Producer (W), and/or Underground Tank (T) information.
Date Obata Arrived at EDR: 02023/012 Source: Ventura County Environmental Health Division
Date Data Arrived at EDR: 02023/0212 Last EDR Contact: 0205/21012
Number of Days to Update: 36 Not Scheduled EDR Contact: 02013/012
Data Bradese Froeuron: Quarterfv

Source: Ventura County Environmental Health Division Telephone: 805-654-2813 Last EDR Contact: 05/21/2012 Next Schedule EDR Contact: 09/03/2012 Data Release Frequency: Quarterly

Telephone: 805-654-2813 Last EDR Contact: 04/09/2012 Next Scheduled EDR Contact: 07/23/2012 Data Release Frequency: Annually

Inventory of Illegal Abandoned and Inactive Sites Ventura County Inventory of Closed, Illegal Abandoned, and Inactive Site

Date of Government Version: 12/01/2011 Source: Environmental Health Divis Date Data Arrived at EDR: 12/01/2011 Telephone: 805-654-2813 Date Made Active in Reports: 01/19/2012 Number of Days to Update: 49

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wellands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report. CT MANIFEST: Hazardous Waste Manifest Data Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to at bat facility. Date of Government Version: 05/21/2012 Date Data Arrived at EDR: 05/22/2012 Date Made Active in Reports: 05/31/2012 Number of Days to Update: 9

Date of Government Version: 02/27/2012 Date Data Arrived at EDR: 03/21/2012 Date Made Active in Reports: 05/08/2012 Number of Days to Update: 48

Underground Storage Tank Comprehensive Facility Report Underground storage tank sites located in Yolo county

Date of Government Version: 03/26/2012

Date Data Arrived at EDR: 03/30/2012 Date Made Active in Reports: 05/08/2012 Number of Days to Update: 39

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3375 Last EDR Contact: 05/22/2012 Next Scheduled EDR Contact: 09/03/2012 Data Release Frequency: Annually

Source: Department of Environmental Protection Telephone: NA Last EDR Contact: 04/17/2012 Next Scheduled EDR Contact: 07/30/2012 Data Release Frequency: Annually

azardous waste from the generator through transporters to a TSD

Source: Department of Environmental Conservation Telephone: 518-402-8651 Last EDR Contact: 05/09/2012 Next Scheduled EDR Contact: 08/20/2012 Data Release Frequency: Annually

Source: Department of Environmental Protection Telephone: 717-783-8990 Last EDR Contact: 04/23/2012 Next Scheduled EDR Contact: 08/06/2012 Data Release Frequency: Annually

Source: Department of Environmental Management

NJ MANIFEST: Manifest Information Hazardous waste manifest information. Date of Government Version: 12/31/2010 Date Data Arrived at EDR: 07/20/2011 Date Made Active in Reports: 08/11/2011 Number of Days to Update: 22

NY MANIFEST: Facility and Manifest Data Manifest is a document that lists and tracks facility.

Date of Government Version: 01/10/2012 Date Data Arrived at EDR: 02/09/2012 Date Made Active in Reports: 03/09/2012 Number of Days to Update: 29

PA MANIFEST: Manifest Information Hazardous waste manifest information.

Date of Government Version: 12/31/2010 Date Data Arrived at EDR: 04/27/2012 Date Made Active in Reports: 06/05/2012 Number of Days to Update: 39

RI MANIFEST: Manifest information Hazardous waste manifest information

Date of Government Version: 12/31/2010 Date Data Arrived at EDR: 06/24/2011 Date Made Active in Reports: 06/30/2011 Number of Days to Update: 6

## WI MANIFEST: Manifest Information Hazardous waste manifest information.

Date of Government Version: 12/31/2011 Date Data Arrived at EDR: 08/19/2011 Date Made Active in Reports: 09/15/2011 Number of Days to Update: 27

Telephone: 401-222-2797 Last EDR Contact: 02/27/2012 Next Scheduled EDR Contact: 06/11/2012 Data Release Frequency: Annually Source: Department of Natural Resources Telephone: N/A Last EDR Contact: 03/19/2012 Next Scheduled EDR Contact: 07/02/2012

Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data Source: Reveals Strategies Corp. Telephone: (281) 769-2247 U.S. Electric Transmission and Power Plants Systems Digital GIS Data

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the eldery, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing horms - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals: Source: American Hospital Association, Inc. Telephone: 312-280-5991 The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals

TC3342332.2s Page GR-34

GEOCHECK<sup>®</sup>- PHYSICAL SETTING SOURCE ADDENDUM

### TARGET PROPERTY ADDRESS

1900 WEBSTER 1900 WEBSTER STREET OAKLAND, CA 94612

TARGET PROPERTY COORDINATES

Latitude (North): Longitude (West): Universal Tranverse Mercator: UTM X (Meters): UTM Y (Meters): 37.807 - 37° 48' 25.20" 122.2662 - 122' 15' 58.32" Zone 10 564596.2 4184450.0 28 ft. above sea level Elevation:

#### USGS TOPOGRAPHIC MAP

Target Property Map:	37122-G3 OAKLAND WEST, CA
Most Recent Revision:	1980
East Map:	37122-G2 OAKLAND EAST, CA
Most Recent Revision:	1980

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principal investigative components:

Groundwater flow direction, and
 Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata

### **GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING**

Medical Centers: Provider of Services Listing Source: Centers for Medicane & Medicaid Services Telephone: 410-786-3000 A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services. Nursing Homes Source: National Institutes of Health Telephone: 301-594-6248 Information on Medicare and Medicaid certified nursing homes in the United States. Information on Medicare and Medicaid certified nursing homes in the United States. Public Schools Source: National Center for Education Statistics Telephone: 202-2602-7300 The National Center for Education Statistics' primary database on elementary and secondary public deucation in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states. Private Schools Source: National Center for Education Statistics Source: National Center for Education Statistics Telephone: 202-202-7300 The National Center for Education Statistics' primary database on private school locations in the United States. Doycaré Centers: Licensed Facilities Source: Department of Social Services Telephone: 916-657-041

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

Scanned Digital USGS 7.5<sup>°</sup> Topographic Map (DRG) Source: United States Geologic Survey A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercarkor (UTM) projection.

#### STREET AND ADDRESS INFORMATION

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TC3342332.2s Page GR-35

### GEOCHECK<sup>®</sup> - PHYSICAL SETTING SOURCE SUMMARY

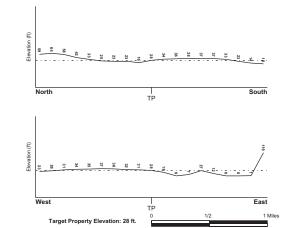
<u>GROUNDWATER FLOW DIRECTION INFORMATION</u> Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (metrs).

### TOPOGRAPHIC INFORMATION

IDPOGRAPHIC INFORMATION Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY General Topographic Gradient: General ENE





Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK <sup>®</sup> - PHYSICAL SETTING SOURCE SUMMARY	GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY
<section-header><section-header><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></section-header></section-header>	MAP ID C111         LOCATION FROM TP C113         GENERAL DIRECTION SMOUNTWATER FLOW           D12         114 - 112 Mis SSW         NLS           D12         114 - 112 Mis SSW         NLS           D13         114 - 112 Mis SSW         NLS           E15         114 - 112 Mis SKM         NLS           E16         114 - 112 Mis North         SE           E16         114 - 112 Mis North         SE           E16         114 - 112 Mis North         E.W           F17         114 - 112 Mis North         E.W           C20         114 - 112 Mis North         E.W           C31         114 - 112 Mis North         NLW Varians           C32         114 - 112 Mis North         NLW Varians           C32         114 - 112 Mis North         NLW Varians           C32         114 - 112 Mis North         W           C33         112 - 1 Mis VSW         W           C34         114 - 112 Mis North         W           C35         112 - 1 Mis SSW         NW           C36         112 - 1 Mis SSW         NW           C37         114 - 112 Mis North         NW           C38         112 - 1 Mis SSW         NW           C39         112 - 1 Mis N
* 0198 Bits-specific hydrogeniegial dda partwert ty CFRCIB Alers, tre, Statisticity bland 195, Al 49to savend. Al of the latendatio and options prevented in the state EDA report(s), which were completed under a Compartenitie Environmental Reportse Companyation and Labelsy Internation System (CERCIB) meetigation. TC33423322.25 Page A-3	TC3342332.2s Page A-4
GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY         DECOMPORTED INFORMATION         Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soli sitrat data. If such data are not reasonably searchtanable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soli characteristics data collected no nearby ropreseries and regional soli information. In general, contaminant plumes move more quickly through sandy-gravely types of soils than silty-clayey types of soils.         DEOLOGIC INFORMATION IN GENERAL OF TARGET PROPERTY         Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.         DECK STRATIGRAPHIC UNI         Calcegory: Stratified Sequence         System S         Stris:       Quademary         Stris:       Quademary         Stris:       Quademary         Gelogic Age and Rock Stratigraphic Unit Source: P. G. Schruben, R.E. Andt and W.J. Bawiec, Geology of the Conterminous U.S. at 12,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman App, USGS Digital Data Series DDS - 11 (1994).	SSURGO SOIL MAP - 3342332.28

SITE NAME: 1900 Webster ADDRESS: 1900 Webster Street Oakland CA 94612 LAT/LONG: 37,807 / 122,2662

★ Target Property
 ✓ SSURGO Soil
 ✓ Water

CLIENT: Schutze and Associates Inc. CONTACT: Mari Chinni INQUIRY #: 3342332.2s DATE: June 11, 2012 7:10 pm Copylight c 2012 CPL No. 2 310 Tel Ada Fat. 072008. 

#### GEOCHECK<sup>®</sup> - PHYSICAL SETTING SOURCE SUMMARY

#### DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

#### Soil Map ID: 2

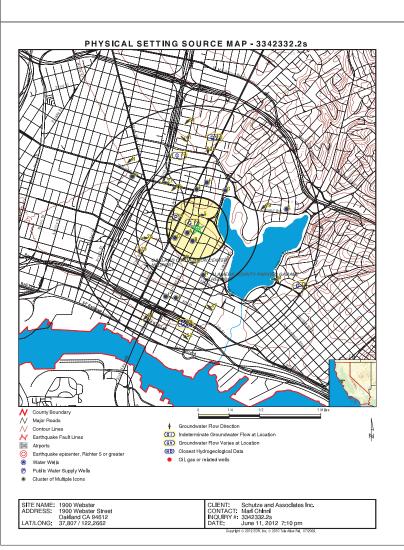
•	
Soil Component Name:	Urban land
Soil Surface Texture: Hydrologic Group:	Not reported
Soil Drainage Class: Hydric Status: Partially hydric	
Corrosion Potential - Uncoated Steel:	NUR
Conosion Fotential - Oncoated Steel.	Not Reported
Depth to Bedrock Min:	> 0 inches
Depth to Bedrock Min:	> 0 inches

#### Soil Map ID: 3

Soil Component Name: Soil Surface Texture: Hydrologic Group: Soil Drainage Class:

Water Not reported

TC3342332.2s Page A-7



#### GEOCHECK<sup>®</sup> - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel:	Not Reported	
Depth to Bedrock Min:	> 0 inches	
Depth to Watertable Min:	> 0 inches	
No Layer Information available.		

#### LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

#### WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

#### FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID
No Wells Found	

#### FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION WELL ID

LOCATION FROM TP 1/8 - 1/4 Mile WNW

LOCATION FROM TP

CA0110005 Note: PWS System location is not always the same as well location.

#### STATE DATABASE WELL INFORMATION

WELL ID MAP ID No Wells Found

MAP ID

10

LOCATION FROM TP

TC3342332.2s Page A-8

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS				
Map ID Direction Distance Elevation			Database	EDR ID Number
1 NW 0 - 1/8 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1168 NNE,SE,S,SW 4.3 9.0 Not Reported 03/06/1991	AQUIFLOW	55829
A2 WSW 0 - 1/8 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0151 NE Not Reported Not Reported 2 08/23/1995	AQUIFLOW	55931
A3 WSW 0 - 1/8 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0151 NE Not Reported Not Reported 15 06/28/1995	AQUIFLOW	55930
A4 WSW 0 - 1/8 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0151 NE, E, SE 0.041 0.007 Not Reported 06/29/1998	AQUIFLOW	55932
5 NNE 0 - 1/8 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-4011 E 4 8 Not Reported 03/18/1993	AQUIFLOW	63635
B6 SSW 0 - 1/8 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0331 E 16.00 20.17 Not Reported 06/10/1999	AQUIFLOW	52389
B7 SSW 0 - 1/8 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0331 NE 3.0 13.0 Not Reported 01/27/1988	AQUIFLOW	52390

GEOCHECK®-PHYSICAL SETTING SOURCE MAP				MAP FINDINGS		
Map ID Direction Distance Elevation					Database	EDR ID Numbe
C8 WSW 1/8 - 1/4 Mile Higher	Deep Wat	/ater Depth:	01-1705 SW Not Reported Not Reported 8.5		AQUIFLOW	55893
	Date:		04/02/1996			
C9 WSW 1/8 - 1/4 Mile Higher	Deep Wat	/ater Depth:	01-1705 SW 5.6 8.5 Not Reported 01/28/1991		AQUIFLOW	55892
10 WNW 1/8 - 1/4 Mile Higher					FRDS PWS	CA0110005
Pwsid:		CA0110005		Epa region:	09	
State:		CA		County:	Not Reported	
Pws name:		East Bay MUD				
Population S		1300000		Pwssvcconn:	377098	
PWS Source	c .	Surface_water				
Pws type:		CWS				
Status:		Active		Owner type:	Local_Govt	
Facility id:		11				
Facility name	91		EANDRO WTP-U	SL WATER-TREATED		
Facility type:		Intake		Treatment process:	filtered	
Treatment of		particulate remo	oval			
Contact nam		Michael Wallis				
Original nam		East Bay MUD				
Contact phor		5102871615		Contact address1:	P.O. Box 24055	
Contact addr	ess2:	Not Reported				
Contact city:		Oakland				
Contact zip:		94623				
					09	
Pwsid:		CA0110005		Epa region:		
State: Pws name:		CA East Bay MUD		County:	Not Reported	
Pws name: Population S	oniodi	1300000		Pwssvcconn:	377098	
Population S PWS Source		Surface water		i waavuuuiii.	311080	
Pws type:		CWS				
Status:		Active		Owner type:	Local Govt	
Facility id:		12		Owner type.	LOCAL_GOVI	
Facility name			K WTP-MOKU	UMNE AQUEDUCT-TRTD		
Facility type:	·-	Intake		Treatment process:	filtered	
Treatment of	niective:	particulate remo	wal	riouanent procesa.		
Contact nam		Michael Wallis	a di			
Original nam		East Bay MUD				
		5102871615		Contact address1:	P.O. Box 24055	
				0011001 0001000 1.	1.0.000 24000	
Contact phor Contact addr						
Contact addr Contact city:	ess2:	Not Reported Oakland				

TC3342332.2s Page A-11

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS						
Pwsid: State:	CA0110005 CA	Epa region: County:	09 Not Reported			
Pws name: Population Served: PWS Source:	East Bay MUD 1300000 Surface water	Pwssvcconn:	377098			
Pws type: Status:	CWS Active	Owner type:	Local_Govt			
Facility id: Facility name:		ELUMNE AQUEDUCT - TRTD				
Facility type: Treatment objective: Contact name: Original name:	Intake particulate removal Michael Wallis East Bay MUD	Treatment process:	filtered			
Contact phone: Contact address2: Contact address2: Contact city: Contact zip:	East Bay MOD 5102871615 Not Reported Oakland 94623	Contact address1:	P.O. Box 24055			
Pwsid: State:	CA0110005 CA	Epa region: County:	09 Not Reported			
Pws name: Population Served: PWS Source:	East Bay MUD 1300000 Surface water	Pwssvcconn:	377098			
Pws type: Status: Facility id:	CWS Active 5	Owner type:	Local_Govt			
Facility name: Facility type: Treatment objective: Contact name:	Intake particulate removal Michael Wallis	NE AQUEDUCT WATER-TRTD Treatment process:	filtered			
Original name: Contact phone: Contact address2: Contact city: Contact zip:	East Bay MUD 5102871615 Not Reported Oakland 94623	Contact address1:	P.O. Box 24055			
Pwsid: State:	CA0110005 CA	Epa region: County:	09 Not Reported			
Pws name: Population Served: PWS Source:	East Bay MUD 1300000 Surface_water	Pwssvcconn:	377098			
Pws type: Status: Facility id:	CWS Active 6	Owner type:	Local_Govt			
Facility name: Facility type: Treatment objective: Contact name:	PARDEE RES-RAW Intake particulate removal Michael Wallis	Treatment process:	filtered			
Original name: Contact phone: Contact address2: Contact city: Contact zip:	East Bay MUD 5102871615 Not Reported Oakland 94623	Contact address1:	P.O. Box 24055			

#### GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	13		
Facility name:	SAN PABLO WTP - SAN PAB	LO RES - TREATED	
Facility type:	Treatment_plant	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface water		
Pws type:	CWS		
Status:	Active	Owner type:	Local Govt
Facility id:	2		-
Facility name:	CHABOT LAKE		
Facility type:	Intake	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface water		
Pws type:	CWS		
Status	Active	Owner type:	Local Govt
Facility id:	3		
Facility name:	LAFAYETTE RESERVOIR		
Facility type:	Intake	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		

TC3342332.2s Page A-12

#### GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface water		
Pws type:	CWS		
Status:	Active	Owner type:	Local Govt
Facility id:	7		-
Facility name:	SAN PABLO RESERVOIF	R-SOBRANTE INTAKE-RAW	
Facility type:	Intake	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface water		
Pws type:	cws		
Status:	Active	Owner type:	Local Govt
Facility id:	8		
Facility name:	SAN PABLO RESRVOIR-	SAN PABLO INTAKE-RAW	
Facility type:	Intake	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface water		
Pws type:	CWS		
Status:	Active	Owner type:	Local Govt
Facility id:	9		-
Facility name:	SOBRANTE WPT-SAN PA	ABLO WATER - TREATED	
Facility type:	Intake	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005001		
Facility name:	BRIONES RES-RAW		
Facility type:	Reservoir	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005002		
Facility name:	CHABOT LAKE - STANDBY		
Facility type:	Reservoir	Treatment process:	filtered
Treatment objective: Contact name:	particulate removal Michael Wallis		
Original name: Contact phone:	East Bay MUD 5102871615	Contact address1:	P.O. Box 24055
Contact phone: Contact address2:	Not Reported	Contact address 1:	P.O. Box 24055
Contact address2: Contact city:	Oakland		
Contact city: Contact zip:	94623		
Contact zip.	94023		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005003		
Facility name:	LAFAYETTE RESERVOIR - S		
Facility type:	Reservoir	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		

#### GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface water		
Pws type:	CWS		
Status:	Active	Owner type:	Local Govt
Facility id:	CA0110005004		
Facility name:	LAFAYETTE WTP-MOKELUMNE	AQUEDUCT - TRTD	
Facility type:	Treatment plant	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005005		
Facility name:	ORINDA TP-MOKELUMNE AQU	EDUCT WATER-TRTD	
Facility type:	Treatment_plant	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005006		
Facility name:	PARDEE RES-RAW		
Facility type:	Reservoir	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		

TC3342332.2s Page A-15

TC3342332.2s Page A-16

#### GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005010		
Facility name:	UPPER SAN LEANDRO RES		
Facility type:	Reservoir	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 2405
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005011		
Facility name:	UPPER SAN LEANDRO WTP-		
Facility type:	Treatment_plant	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone: Contact address2:	5102871615 Not Reported	Contact address1:	P.O. Box 2405
	Oakland		
Contact city:	94623		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005012		
Facility name:	WALNUT CREEK WTP-MOKU		
Facility type:	Treatment_plant	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 2405
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		

#### GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssycconn:	377098
WS Source:	Surface water		
ws type:	CWS		
tatus:	Active	Owner type:	Local Govt
acility id:	CA0110005007		
acility name:	SAN PABLO RESERVOIR-S	SOBRANTE INTAKE-RAW	
acility type:	Reservoir	Treatment process:	filtered
reatment objective:	particulate removal		
Contact name:	Michael Wallis		
Driginal name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
wsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
ws name:	East Bay MUD	-	
opulation Served:	1300000	Pwssycconn:	377098
WS Source:	Surface water		
ws type:	cws -		
Status:	Active	Owner type:	Local Govt
acility id:	CA0110005008		
acility name:	SAN PABLO RESRVOIR-SA	AN PABLO INTAKE-RAW	
acility type:	Reservoir	Treatment process:	filtered
reatment objective:	particulate removal		
Contact name:	Michael Wallis		
Driginal name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
wsid:	CA0110005	Epa region:	09
itate:	CA	County:	Not Reported
ws name:	East Bay MUD		
opulation Served:	1300000	Pwssvcconn:	377098
WS Source:	Surface_water		
Pws type:	cws _		
Status:	Active	Owner type:	Local_Govt
acility id:	CA0110005009		
acility name:	SOBRANTE WPT-SAN PAE	LO WATER - TREATED	
acility type:	Treatment_plant	Treatment process:	filtered
reatment objective:	particulate removal		
Contact name:	Michael Wallis		
Driginal name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssycconn:	377098
PWS Source:	Surface water		
Pws type:	cws -		
Status:	Active	Owner type:	Local Govt
Facility id:	CA0110005013		-
Facility name:	SAN PABLO WTP - SAN PABLO	RES - TREATED	
Facility type:	Treatment plant	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005019		
Facility name:	LAFAYETTE WTP - INTAKE RA		
Facility type:	Reservoir	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD	Contact address1:	P.O. Box 24055
Contact phone: Contact address2:	5102871615	Contact address1:	P.O. Box 24055
	Not Reported Oakland		
Contact city:	94623		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005020		
Facility name:	ORINDA WTP - INTAKE - RAW	XCLD	
Facility type:	Reservoir	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		

#### GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005021		
Facility name:	WALNUT CREEK WTP - INTAK	KE - RAW XCLD	
Facility type:	Reservoir	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	1		
Facility name:	BRIONES RES-RAW		
Facility type:	Intake	Treatment process:	coagulation
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	10		
Facility name:	UPPER SAN LEANDRO RES		
Facility type:	Intake	Treatment process:	coagulation
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		

TC3342332.2s Page A-19

#### TC3342332.2s Page A-20

#### GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	12		
Facility name:	WALNUT CREEK WTP-MOKU	LUMNE AQUEDUCT-TRTD	
Facility type:	Intake	Treatment process:	chloramines
Treatment objective:	disinfection by-products control		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005010		
Facility name:	UPPER SAN LEANDRO RES		
Facility type:	Reservoir	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005011		
Facility name:	UPPER SAN LEANDRO WTP-	USL WATER-TREATED	
Facility type:	Treatment_plant	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland 94623		

#### GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid <sup>.</sup>	CA0110005	Epa region:	09
State	CA	County:	Not Reported
Pws name:	East Bay MUD	,-	
Population Served:	1300000	Pwssycconn:	377098
PWS Source:	Surface water		
Pws type:	CWS		
Status:	Active	Owner type:	Local Govt
Facility id:	11		
Facility name:	UPPER SAN LEANDRO WTP-U	SL WATER-TREATED	
Facility type:	Intake	Treatment process:	coagulation
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	10		
Facility name:	UPPER SAN LEANDRO RES		
Facility type:	Intake	Treatment process:	chloramines
Treatment objective:	disinfection by-products control		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone: Contact address2:	5102871615 Not Reported	Contact address1:	P.O. Box 24055
Contact address2: Contact city:	Oakland		
Contact city.	94623		
Contact zip.	54023		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	11		
Facility name:	UPPER SAN LEANDRO WTP-U		
Facility type:	Intake	Treatment process:	chloramines
Treatment objective:	disinfection by-products control		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005012		
Facility name:	WALNUT CREEK WTP-MOKUL	UMNE AQUEDUCT-TRTD	
Facility type:	Treatment_plant	Treatment process:	filtered
Treatment objective:	particulate removal		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005013		
Facility name:	SAN PABLO WTP - SAN PABLO		
Facility type:	Treatment_plant	Treatment process:	filtered
Treatment objective: Contact name:	particulate removal Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact phone. Contact address2:	Not Reported	Contact address 1.	P.O. B0X 24055
Contact city:	Oakland		
Contact zip:	94623		
oomaar zip.	01020		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005013		
Facility name:	SAN PABLO WTP - SAN PABLO		
Facility type:	Treatment_plant	Treatment process:	not reported
Treatment objective:	taste / odor control		
Contact name:	Michael Wallis		
Original name:	East Bay MUD 5102871615	Contact address1:	P.O. Box 24055
Contact phone: Contact address2:	51028/1615 Not Reported	Contact address 1:	F.U. BOX 24055
Contact address2: Contact city:	Not Reported Oakland		
Contact city: Contact zip:	94623		
contact zip.	04023		

#### GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface water		
Pws type:	cws -		
Status:	Active	Owner type:	Local Govt
Facility id:	CA0110005019		-
Facility name:	LAFAYETTE WTP - INTAKE R	AW XCLD	
Facility type:	Reservoir	Treatment process:	not reported
Treatment objective:	taste / odor control		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	CA0110005021		
Facility name:	WALNUT CREEK WTP - INTAI	KE - RAW XCLD	
Facility type:	Reservoir	Treatment process:	chloramines
Treatment objective:	disinfection		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	1		
Facility name:	BRIONES RES-RAW		
Facility type:	Intake	Treatment process:	chloramines
Treatment objective:	disinfection by-products control		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		

TC3342332.2s Page A-23

#### TC3342332.2s Page A-24

GEOCH	IECK® - PHYSICAL SI	ETTING SOURCE M	AP FINDINGS
Pwsid: State:	CA0110005 CA	Epa region: County:	09 Not Reported
Pws name: Population Served: PWS Source:	East Bay MUD 1300000 Surface water	Pwssvcconn:	377098
Pws type: Status: Facility id:	CWS Active 10	Owner type:	Local_Govt
Facility name: Facility type: Treatment objective: Contact name:	UPPER SAN LEANDRO RES Intake disinfection by-products control Michael Wallis	Treatment process:	chloramines
Original name: Contact phone: Contact address2: Contact city: Contact zip:	East Bay MUD 5102871615 Not Reported Oakland 94623	Contact address1:	P.O. Box 24055
Pwsid: State:	CA0110005 CA	Epa region: County:	09 Not Reported
Pws name: Population Served: PWS Source:	East Bay MUD 1300000 Surface_water	Pwssvcconn:	377098
Pws type: Status: Facility id:	CWS Active 11	Owner type:	Local_Govt
Facility name: Facility type: Treatment objective: Contact name: Original name:	UPPER SAN LEANDRO WTP-U: Intake disinfection by-products control Michael Wallis East Bay MUD	SL WATER-TREATED Treatment process:	chloramines
Contact phone: Contact address2: Contact city: Contact zip:	5102871615 Not Reported Oakland 94623	Contact address1:	P.O. Box 24055
Pwsid: State: Pws name:	CA0110005 CA East Bay MUD	Epa region: County:	09 Not Reported
Population Served: PWS Source: Pws type:	1300000 Surface_water CWS	Pwssvcconn:	377098
Status: Facility id:	Active 13	Owner type:	Local_Govt
Facility name: Facility type: Treatment objective: Contact name: Original name:	SAN PABLO WTP - SAN PABLO Treatment_plant disinfection by-products control Michael Wallis East Bay MUD	RES - TREATED Treatment process:	chloramines
Contact phone: Contact address2: Contact city: Contact zip:	5102871615 Not Reported Oakland 94623	Contact address1:	P.O. Box 24055

#### GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS

Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD	oburity.	Not Reported
Population Served:	1300000	Pwssycconn:	377098
PWS Source:	Surface water	i waaveeoiiii.	517030
Pws type:	CWS		
Status:	Active	Owner type:	Local Govt
Facility id:	2	Owner type.	Local_Cove
Facility name:	CHABOT LAKE		
Facility type:	Intake	Treatment process:	chloramines
Treatment objective:	disinfection by-products control	riculation process.	Griffinge
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported	Contact address 1.	1.0.00x 21000
Contact city:	Oakland		
Contact zip:	94623		
Contact Ep.	04020		
Pwsid:	CA0110005	Epa region:	09
State:	CA	County:	Not Reported
Pws name:	East Bay MUD		
Population Served:	1300000	Pwssvcconn:	377098
PWS Source:	Surface_water		
Pws type:	CWS		
Status:	Active	Owner type:	Local_Govt
Facility id:	3		
Facility name:	LAFAYETTE RESERVOIR		
Facility type:	Intake	Treatment process:	chloramines
Treatment objective:	disinfection by-products control		
Contact name:	Michael Wallis		
Original name:	East Bay MUD		
Contact phone:	5102871615	Contact address1:	P.O. Box 24055
Contact address2:	Not Reported		
Contact city:	Oakland		
Contact zip:	94623		
Pwsid:	CA0110005	Epa region:	09
State: Pws name:	CA	County:	Not Reported
	East Bay MUD		
Population Served: PWS Source:	1300000 Surface water	Pwssvcconn:	377098
Pws source: Pws type:	CWS		
	Active	0	
Status:	4	Owner type:	Local_Govt
Facility id:	4 LAFAYETTE WTP-MOKELUMNE	AQUEDUOT TOTO	
Facility name:	Intake		chloramines
Facility type:		Treatment process:	chioramines
Treatment objective:	disinfection by-products control		
Contact name:	Michael Wallis		
Original name: Contact phone:	East Bay MUD 5102871615	Contact address1:	P.O. Box 24055
Contact phone: Contact address2:	Not Reported	Contact address 1:	F.U. DUX 24000
Contact address2: Contact city:	Oakland		
Contact city: Contact zip:	94623		
Contact zip.	34023		

CA0110005	Epa region:	09
CA	County:	Not Reported
East Bay MUD		
1300000	Pwssvcconn:	377098
Surface water		
CWS		
Active	Owner type:	Local Govt
5		-
ORINDA TP-MOKELUMNE AQU	JEDUCT WATER-TRTD	
Intake	Treatment process:	chloramines
disinfection by-products control		
Michael Wallis		
East Bay MUD		
5102871615	Contact address1:	P.O. Box 24055
Not Reported		
Oakland		
94623		
CA0110005	Epa region:	09
CA	County:	Not Reported
East Bay MUD		
1300000	Pwssvcconn:	377098
Surface_water		
CWS		
Active	Owner type:	Local_Govt
6		
PARDEE RES-RAW		
Intake	Treatment process:	chloramines
disinfection by-products control		
Michael Wallis		
East Bay MUD		
5102871615	Contact address1:	P.O. Box 24055
Not Reported		
Oakland		
94623		
CA0110005	Epa region:	09
	County:	Not Reported
	Pwssvcconn:	377098
Active	Owner type:	Local_Govt
7		
	Treatment process:	chloramines
disinfection by-products control		
Michael Wallis		
East Bay MUD		
5102871615	Contact address1:	P.O. Box 24055
Not Reported		
Oakland		
94623		
CA0110005		
	ctivated: Not Reported	
OAKLAND, CA 946074240		
	1300000 Surface_water CWS Active 5 ORINDA TP-MOKELUMNE AQL Intake 6 ORINDA TP-MOKELUMNE AQL Intake 13102871015 Not Reported Oakland 94623 CA0110005 CA East Bay MUD 5102871015 Not Reported Oakland 94623 CA0110005 CA East Bay MUD 5102871015 Not Reported Oakland 94623 CA0110005 CA East Bay MUD 5102871015 Not Reported Oakland 94623 CA0110005 CA East Bay MUD 5102871015 Not Reported Oakland 94623 CA0110005 CM East Bay MUD 5102871015 Not Reported Oakland 94623 CA0110005 CM East Bay MUD 5102871015 Not Reported Oakland 94623 CA0110005 CM East Bay MUD 5102871015 Not Reported Oakland 94623 CA0110005 CM CM East Bay MUD 5102871015 Not Reported CM SIAPABLO RESERVOIR-SOB Intake CM SIAPABLO RESERVOIR-SOB Intake CA011005 DIB DEB CA011005 DIB DEB CA01005 DIB DEB CA01005 DIB DEB CA01005 DIB DEB CA01005 DIB DEB CA01005 CM CM CM CM CM CM CM CM CM CM CM CM CM	1300000 Pwswcconn: Surface_water CWS Active Owner type: 5 ORNDA TP-MOKELUMNE AQUEDUCT WATER-TRTD Intake Traitment process: disinfection by-products control Michael Wallis CA110005 Epa region: CA County: East Bay MUD 5102871615 Contact address 1: Not Reported Oakland 94623 CA110005 Epa region: CA County: East Bay MUD 5102871615 Contact address 1: Not Reported Oakland 94623 CA110005 Epa region: CA CA10005 County: Traitment process: disinfection by-products control Michael Wallis CA110005 County: East Bay MUD 5102871615 Contact address 1: Not Reported Oakland 94623 CA110005 County: East Bay MUD 5102871615 Contact address 1: Not Reported Oakland 94623 CA110005 County: East Bay MUD 5102871615 Contact address 1: Not Reported CA110005 Date Bactivated: Not Reported CA011005 Not Reported CA011005 Date Bactivated: Not Reported CA011005 Date Bactivated: Not Reported CA011005 Date Bactivated: Not Reported Not Reported CA011005 Date Bactivated: Not

TC3342332.2s Page A-27

#### GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Addrogoo - /	Facility	Not Departed				
Addressee / I		Not Reported				
Facility Latitu City Served:	ide:	37 48 30 W ALAMEDA/COI	NTD	Facility Longitude:	122 16 06	
Treatment CI	ass:	Mixed (treated and		Population:	1300000	
PWS current	ly has or had	major violation(s) or	enforcement:	YES		
IOLATIONS IN	FORMATIO	4:				
Violation ID:		9404007	Source ID:	Not Reported	PWS Phone:	Not Reported
Violation ID: Vio. beginnin	a Date:	9404007	Vio. end Date:	07/31/94	Vio Period:	Not Reported
Num required		Not Reported	Number of Sample		Not Reported	Not Reported
Analysis Res		Not Reported	Maximum Contar		Not Reported	
Analysis Met	hod:	Not Reported				
Violation Typ	e:	Operations Repor				
Contaminant		Not Reported				
Vio. Awarene	ess Date:	Not Reported				
Violation ID:		9204005	Source ID:	Not Reported	PWS Phone:	Not Reported
Vio. beginnin		09/01/93	Vio. end Date:	09/30/93	Vio. Period:	001 Months
Num required Analysis Res		034	Number of Sample Maximum Contar		Not Reported Not Reported	
Analysis Res Analysis Met		Not Reported Not Reported	Maximum Contain	linant Level:	Not Reported	
Violation Typ		Operations Report				
Contaminant		Not Reported				
Vio. Awarene		111593				
NFORCEMEN	T INFORMAT	TION:				
System Nam	e:	EAST BAY MUD	e Minor (TCR)			
System Nam Violation Typ	e: e:	EAST BAY MUD Monitoring, Routir				
System Nam	e: e:	EAST BAY MUD	)			
System Nam Violation Typ Contaminant	e: e:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR	)			
System Nam Violation Typ Contaminant: Compliance I	e: e: : Period:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 1994	)	Enf. Action:	State Violation/Res	minder Notice
System Nam Violation Typ Contaminant: Compliance I Violation ID: Enforcement System Nam	e: e: : Period: Date: e:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-19 EAST BAY MUD	) I-07-31	Enf. Action:	State Violation/Rel	minder Notice
System Nam Violation Typ Contaminant: Compliance B Violation ID: Enforcement System Nam Violation Typ	e: e: Period: Date: e: e:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-19 EAST BAY MUD Operations Repor	) I-07-31	Enf. Action:	State Violation/Rei	minder Notice
System Nam Violation Typ Contaminant: Compliance H Violation ID: Enforcement System Nam Violation Typ Contaminant:	e: e: Period: Date: e: e:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-19 EAST BAY MUD Operations Report Not Reported	) I-07-31	Enf. Action:	State Violation/Ren	minder Notice
System Nam Violation Typ Contaminant Compliance P Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance P	e: e: Period: Date: e: e:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-19 EAST BAY MUD Operations Report Not Reported 1994-07-01 - 1994	) I-07-31	Enf. Action:	State Violation/Ren	minder Notice
System Nam Violation Typ Contaminant Compliance I Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance I Violation ID:	e: e: Period: Date: e: e: : Period:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-19 EAST BAY MUD Operations Report Not Reported 1994-07-01 - 1994 9404007	) I-07-31			minder Notice
System Nam Violation Typ Contaminant: Compliance f Violation ID: Enforcement System Nam Violation Typ Contaminant: Compliance f Violation ID: Enforcement	e: e: Period: Date: e: e: e: : Period: Date:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-19 EAST BAY MUD Operations Reported 1994-07-01 - 1994 9404007 Not Reported	) I-07-31	Enf. Action:	State Violation/Ret	minder Notice
System Nam Violation Typ Contaminant Compliance & Violation ID: Enforcement Violation Typ Contaminant Compliance & Violation ID: Enforcement System Nam	e: e: Period: Date: e: e: Period: Date: e:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-19 EAST BAY MUD Operations Report Not Reported 1994-07-01 - 1994 9404007 Not Reported EAST BAY MUD	) I-07-31 I-07-31			minder Notice
System Nam Violation Typ Contaminant Compliance B Violation ID: Enforcement System Nam Violation Typ Contaminant: Compliance B Violation ID: Enforcement System Nam Violation Typ	e: e: Period: Date: e: : Period: Date: e: e:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 1994) 9404006 1994-07-19 EAST BAY MUD Operations Report Not Reported 1994-07-01 - 1994 9404007 Not Reported EAST BAY MUD Operations Report	) I-07-31 I-07-31			minder Notice
System Nam Violation Typ Contaminant: Compliance I Violation ID: Enforcement System Nam Violation Typ Contaminant: System Nam Violation ID: Enforcement System Nam Violation Typ Contaminant:	e: e: Period: Date: e: e: Period: Date: e: :	EAST BAY MUD Monitoring, Routin COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-01 - 1994 EAST BAY MUD Operations Report Not Reported 1994-07-01 - 1994 9404007 Not Reported EAST BAY MUD Operations Report Not Reported	) 07-31 t I-07-31			minder Notice
System Nam Violation Typ Contaminant Compliance f Violation ID: Enforcement System Nam Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance f Contaminant	e: e: Period: Date: e: e: Period: Date: e: :	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 199- 9404006 1994-07-01 - 199- 9404007 Not Reported 1994-07-01 - 199- 9404007 Not Reported EAST BAY MUD Operations Repor Not Reported 1995-11-01 - 1995	) 07-31 t I-07-31			minder Notice
System Nam Violation Typ Contaminant Compliance I Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance I Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance I Violation ID:	e: e: Period: Date: e: e: Period: Date: e: e: Period:	EAST BAY MUD Monitoring, Routin COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-01 - 1994 9404006 1994-07-01 - 1994 9404007 Not Reported EAST BAY MUD Operations Report Not Reported EAST BAY MUD Operations Reported 1995-11-01 - 1999 9604008	) 07-31 t I-07-31	Enf. Action:	Not Reported	minder Notice
System Nam Violation Typ Contaminant Compliance f Violation ID: Enforcement System Nam Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance f Contaminant Compliance f	e: e: Period: Date: e: e: Period: Date: e: e: Period:	EAST BAY MUD Monitoring, Routir COLIFORM (TCR 1994-07-01 - 199- 9404006 1994-07-01 - 199- 9404007 Not Reported 1994-07-01 - 199- 9404007 Not Reported EAST BAY MUD Operations Repor Not Reported 1995-11-01 - 1995	) 07-31 t I-07-31			minder Notice
System Nam Violation Typ Contaminant Compliance I Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance I Violation ID: Enforcement Violation ID: Enforcement	e: e: Period: Date: e: e: Period: Date: e: Period: Date:	EAST BAY MUD Monitoring, Routin COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-01 - 1994 9404006 1994-07-01 - 1994 9404007 Not Reported EAST BAY MUD Operations Report Not Reported EAST BAY MUD Operations Reported 1995-11-01 - 1999 9604008	) +07-31 +07-31 +07-31 t 5-11-30	Enf. Action:	Not Reported	minder Notice
System Nam Violation Typ Contaminant Compliance I Violation ID: Enforcement System Nam Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance I Violation Typ Enforcement	e: e: Period: Date: e: e: Period: Date: e: e: Period:	EAST BAY MUD Monitoring, Routin COLIFORM (TCR 1994-07-01-1994 9404006 1994-07-19 EAST BAY MUD Operations Report Not Reported 1994-07-01-1994 9404007 Not Reported EAST BAY MUD Operations Report 1995-11-01-1995 99604008 Not Reported	) +-07-31 t +-07-31 t 5-11-30 01-1921	Enf. Action:	Not Reported	
System Nam Violation Typ Contaminant Compliance I Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance I Violation Typ Contaminant Compliance I Violation ID: Enforcement 11 ISW 8 - 114 Mile	e: e: Period: Date: e: : Date: e: Pariod: Date: Pariod: Date: Site ID:	EAST BAY MUD Monitoring, Routin COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-19 EAST BAY MUD Operations Report Not Reported EAST BAY MUD Operations Report Not Reported EAST BAY MUD Operations Report Not Reported 1995-11-01 - 1992 9604008 NotOperations Reported	) +07-31 +07-31 +07-31 t 5-11-30	Enf. Action:	Not Reported	
System Nam Violation Typ Contaminant Compliance I Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance I Violation Typ Contaminant Compliance I Violation ID: Enforcement 11 ISW 8 - 114 Mile	e: e: Date: e: e: e: Period: Date: e: : Period: Date: Caste ID: Groundwate	EAST BAY MUD Monitoring, Routin COLIFORM (TCR 1994-07-01 - 1994 9404006 1994-07-01 - 1994 EAST BAY MUD Operations Report Not Reported 1994-07-01 - 1994 9404007 Not Reported EAST BAY MUD Operations Report P3604008 Not Reported	) +07-31 t +07-31 t t +11-30 01-1921 N.S	Enf. Action:	Not Reported	
System Nam Violation Typ Contaminant Compliance / Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance / Violation ID: Enforcement System Nam Violation Typ Contaminant Compliance / Violation ID:	e: e: Date: e: e: Period: Date: e: e: e: Date: Date: Site ID: Groundwate Shallow Wal	EAST BAY MUD Monitoring, Routin COLIFORM (TCR 1994-07-01 - 1994) 9404006 1994-07-01 - 1994 9404007 EAST BAY MUD Operations Report Not Reported EAST BAY MUD Operations Report P604008 Not Reported 1995-11-01 - 1995 9604008 Not Reported	) +07-31 t +07-31 t 5-11-30 01-1921 N, S N, S	Enf. Action:	Not Reported	

TC3342332.2s Page A-28

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS												
Map ID Direction Distance Elevation			Database	EDR ID Number								
D12 SSW 1/4 - 1/2 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0355 NE 2.5 9.5 Not Reported 12/05/1990	AQUIFLOW	52380								
D13 SSW 1/4 - 1/2 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0355 NE 9.5 20.5 Not Reported 08/10/1999	AQUIFLOW	52381								
14 South 1/4 - 1/2 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-2039 W Not Reported Not Reported Not Reported 11/15/1991	AQUIFLOW	64077								
E15 North 1/4 - 1/2 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0875 SE Not Reported Not Reported Not Reported 11/09/1988	AQUIFLOW	55889								
E16 North 1/4 - 1/2 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0875 SW Not Reported Not Reported 13 02/15/1989	AQUIFLOW	55890								
E17 North 1/4 - 1/2 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0875 E, W Not Reported Not Reported Not Reported 10/07/1992	AQUIFLOW	55891								
F18 NNE 1/4 - 1/2 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-3663 NE Not Reported Not Reported 12 01/29/1988	AQUIFLOW	63934								

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS										
Map ID Direction Distance Elevation			Database	EDR ID Number						
19 NNW 1/4 - 1/2 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1466 SW 20.8 22.7 Not Reported 11/04/1997	AQUIFLOW	63631						
G20 NE 1/4 - 1/2 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0341 N.W.Varies Not Reported Not Reported 20 09/14/1989	AQUIFLOW	55836						
G21 NE 1/4 - 1/2 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0341 N Not Reported Not Reported Not Reported 08/17/1988	AQUIFLOW	55837						
H22 South 1/4 - 1/2 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0055 N Not Reported Not Reported 3 03/03/1989	AQUIFLOW	55915						
H23 South 1/4 - 1/2 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0055 W Not Reported Not Reported 6 08/26/1996	AQUIFLOW	55914						
G24 NNE 1/4 - 1/2 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1846 Varies Not Reported Not Reported 20 08/11/1993	AQUIFLOW	63897						
F25 NNE 1/4 - 1/2 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1469 SW Not Reported Not Reported 16-18 12/01/1988	AQUIFLOW	67866						

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS										
Map ID Direction Distance Elevation			Database	EDR ID Number						
26 West 1/4 - 1/2 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-2232 E Not Reported Not Reported 120 01/07/1987	AQUIFLOW	51544						
27 NW 1/4 - 1/2 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1706 W Not Reported Not Reported 40.0 01/11/1996	AQUIFLOW	66329						
28 WSW 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0233 S Not Reported Not Reported 10 09/02/1987	AQUIFLOW	55975						
29 ENE 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1360 SW Not Reported Not Reported 5 11/17/1994	AQUIFLOW	63687						
I30 SSW 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1611 Varies Not Reported Not Reported 156 09/19/1997	AQUIFLOW	51534						
J31 SSW 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0582 Varies Not Reported Not Reported 18 02/05/1996	AQUIFLOW	64079						
J32 SSW 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1244 N Not Reported Not Reported Not Reported 12/20/1994	AQUIFLOW	64075						

Map ID Direction Distance Elevation			Database	EDR ID Number
33 NNW 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1313 Not Reported Not Reported Not Reported 25-30 02/22/1999	AQUIFLOW	64106
I34 SSW 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-2307 NW Not Reported Not Reported 7.50 09/23/1994	AQUIFLOW	51869
135 SSW 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-2307 NW Not Reported Not Reported 12 ft 03/15/1995	AQUIFLOW	51870
36 North 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0241 S Not Reported Not Reported 7.9 11/28/1988	AQUIFLOW	63622
37 South 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0880 NW Not Reported Not Reported 8 01/01/1996	AQUIFLOW	65392
K38 NW 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-3919 Varies Not Reported Not Reported 14 ft 08/29/1997	AQUIFLOW	51332
K39 NW 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0674 NE 12.6 22.0 Not Reported 05/26/1988	AQUIFLOW	51546

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

TC3342332.2s Page A-31

TC3342332.2s Page A-32

GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS											
Map ID Direction Distance Elevation			Database	EDR ID Numbe							
L40 ENE 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0878 NW Not Reported Not Reported 12 ft 06/12/1995	AQUIFLOW	51910							
41 North 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1349 SE 9.00 10.39 Not Reported 10/11/1988	AQUIFLOW	63626							
42 North 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0575 Varies 10.40 14.49 Not Reported 08/20/1992	AQUIFLOW	64091							
M43 ESE 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1074 E Not Reported Not Reported 20 01/01/1993	AQUIFLOW	55832							
M44 ESE 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1074 E Not Reported Not Reported 15 03/08/1995	AQUIFLOW	55833							
L45 East 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1467 S Not Reported Not Reported 0.05 06/10/1986	AQUIFLOW	67429							
N46 NW 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-2295 SW Not Reported Not Reported 100 07/09/1997	AQUIFLOW	51336							

GEOCHECK®-PHYSICAL SETTING SOURCE MAP FINDINGS										
Map ID Direction Distance Elevation			Database	EDR ID Number						
N47 NW 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-2295 SW Not Reported Not Reported 20 03/12/1997	AQUIFLOW	51337						
N48 NW 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-2295 SW Not Reported Not Reported 8-15 08/19/1996	AQUIFLOW	51338						
49 South 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-2300 Not Reported Not Reported Not Reported 2-3 10/23/1996	AQUIFLOW	55761						
50 SSW 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0421 SW Not Reported Not Reported 7 10/28/1996	AQUIFLOW	63810						
51 North 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-0886 SW 8.67 14.02 Not Reported 04/07/1997	AQUIFLOW	63803						
52 South 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1151 SE Not Reported Not Reported 5-16 04/13/1997	AQUIFLOW	63663						
053 ESE 1/2 - 1 Mile Lower	Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date:	01-1692 SW,W,Varies Not Reported Not Reported 7-22 05/1990	AQUIFLOW	55818						

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS **GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS** RADON Map ID AREA RADON INFORMATION Direction Distance Elevation Database EDR ID Number State Database: CA Radon 01-1692 SW,W,Varies 1.66 4.92 Not Reported 10/30/1995 Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date: 054 ESE 1/2 - 1 Mile Radon Test Results AQUIFLOW 55819 Num Tests Zipcode > 4 pCi/L 42 0 94612 Site ID: Groundwater Flow: Shallow Water Depth: Deep Water Depth: Average Water Depth: Date: 01-1692 SW,W,Varies Not Reported Not Reported O55 ESE 1/2 - 1 Mile AQUIFLOW 55820 Federal EPA Radon Zone for ALAMEDA County: 2 Note: Zone 1 indoor average level > 4 pCi/L. : Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L. : Zone 3 indoor average level < 2 pCi/L. 3-20 07/29/1994 Federal Area Radon Information for ALAMEDA COUNTY\_CA Number of sites tested: 49 % <4 pCi/L % 4-20 pCi/L % >20 pCi/L Area Average Activity Living Area - 1st Floor Living Area - 2nd Floor 0.776 pCi/L -0.400 pCi/L 100% 100% 0% 0% 0% 0% Basement 1.338 pCi/L 100% 0%

TC3342332.2s Page A-35

TC3342332.2s Page A-36

#### PHYSICAL SETTING SOURCE RECORDS SEARCHED

#### TOPOGRAPHIC INFORMATION

- USGS 7.5' Digital Elevation Model (DEM) Source: United States Geologic Survey EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

- Scanned Digital USGS 7.5' Topographic Map (DRG) Source: United States Geologic Survey A digital raster graphic (DRG) is a scanned mage of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercarkor (UTM) projection.

#### HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

#### HYDROGEOLOGIC INFORMATION

AUIFLOW/<sup>R</sup> Information System Source: EDR proprietary database of groundwater flow information EDR has developed the AOUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authonties at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

#### GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

IAISGU: State Soil Geographic Database Source: Department of Agriculture, Natural Resources Conservation Services The U.S. Department of Agriculture, s(USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. As of uma in a soil survey is a representation of soil survey map. STATSGO: State Soil Geographic Database

SSURGO: Soil Survey Geographic Database Source: Department of Agriculture, Natural Resources Conservation Services (NRCS) Telephone: 800-672-5569 SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:33,380. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO iditizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

#### PHYSICAL SETTING SOURCE RECORDS SEARCHED

#### LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems Source: EPA/Office of Drinking Water Telephone: 202-564-3750

Telephone: 202-564-3750 Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data Source: EPA/Office of Dinking Water Telephone: 2022645-730 Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Weils: USGS National Water Inventory System (NWIS) This database contains descriptive information on siles where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data Includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Database Source: Department of Water Resources Telephone: 916-651-9648

California Drinking Water Quality Database Source: Department of Health Services Source: Department of Health Servees Telephone: 916-242-219 The database includes all drinking water compliance and special studies monitoring for the state of California since 1984. It consists of over 3,200,000 individual analyses along with well and water system information.

#### OTHER STATE DATABASE INFORMATION

California Oil and Gas Well Locations Source: Department of Conservation Telephone: 916-323-1779 Oil and Gas well locations in the state

RADON

State Database: CA Radon Source: Department of Health Servic Telephone: 916-324-2208 Radon Database for California

Area Radon Information Source: USGS Telephone: 703-356-4020 The National Radon Diabase has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones ce: EPA

Telephone: 703-356-4020 Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

#### PHYSICAL SETTING SOURCE RECORDS SEARCHED

#### OTHER

Airport Landing Facilities: Private and public use landing facilities Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater Source: Department of Commerce, National Oceanic and Atmospheric Administration

California Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines, prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

#### STREET AND ADDRESS INFORMATION

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TC3342332.2s Page A-39

# APPENDIX E DRILLING PERMIT

#### Alameda County Public Works Agency - Water Resources Well Permit



399 Elmhurst Street Hayward, CA 94544-1395 Telephone: (510)670-6633 Fax:(510)782-1939

#### Application Approved on: 08/14/2012 By jamesy

Permit Numbers: W2012-0567 Permits Valid from 08/21/2012 to 08/22/2012

Application Id: Site Location:	1344982221322 1900 Webster. A single building on the corner of 19	City of Project Site:Oakland hth Street and Webster, East Side, d	irectly					
across the street from an open parking lot.Project Start Date:08/21/2012Assigned Inspector:Contact Steve Miller at (510) 670-5517 or stevem@acpwa.org								
Applicant:	SCHUTZE & Associates, Inc Jan Schutze	Phone: 510-226-9944						
Property Owner:	44358 S. Grimmer Boulevard, Fremont, CA 94538 Ted Buttner 11011 Foothill Road, Sunol, CA 94586	<b>Phone:</b> 925-862-2019						
Client: Contact:	** same as Property Owner ** Jan Schutze	Phone: 510-226-9944 Cell: 415-517-8100						
	Tota		\$265.00					

	Total Due:	\$265.00
Receipt Number: WR2012-0255		\$265.00
Payer Name : Jan H. Schutze	Paid By: VISA	PAID IN FULL

#### Works Requesting Permits:

Borehole(s) for Investigation-Environmental/Monitorinig Study - 2 Boreholes Driller: Environmental Control Associates - Lic #: 695970 - Method: DP

Work Total: \$265.00

#### Specifications

Permit	Issued Dt	Expire Dt	#	Hole Diam	Max Depth
Number			Boreholes		
W2012-	08/14/2012	11/19/2012	2	2.00 in.	20.00 ft
0567					

#### **Specific Work Permit Conditions**

1. Backfill bore hole by tremie with cement grout or cement grout/sand mixture. Upper two-three feet replaced in kind or with compacted cuttings. All cuttings remaining or unused shall be containerized and hauled off site. The containers shall be clearly labeled to the ownership of the container and labeled hazardous or non-hazardous.

2. Boreholes shall not be left open for a period of more than 24 hours. All boreholes left open more than 24 hours will need approval from Alameda County Public Works Agency, Water Resources Section. All boreholes shall be backfilled according to permit destruction requirements and all concrete material and asphalt material shall be to Caltrans Spec or County/City Codes. No borehole(s) shall be left in a manner to act as a conduit at any time.

3. Permittee shall assume entire responsibility for all activities and uses under this permit and shall indemnify, defend and save the Alameda County Public Works Agency, its officers, agents, and employees free and harmless from any and all expense, cost, liability in connection with or resulting from the exercise of this Permit including, but not limited to, properly damage, personal injury and wrongful death.

4. Applicant shall contact Steve Miller for an inspection time at (510) 670-5517 or email to stevem@acpwa.org at least five (5) working days prior to starting, once the permit has been approved. Confirm the scheduled date(s) at least 24 hours prior to drilling.

5. Copy of approved drilling permit must be on site at all times. Failure to present or show proof of the approved permit application on site shall result in a fine of \$500.00.

#### Alameda County Public Works Agency - Water Resources Well Permit

6. Prior to any drilling activities onto any public right-of-ways, it shall be the applicants responsibilities to contact and coordinate a Underground Service Alert (USA), obtain encroachment permit(s), excavation permit(s) or any other permits required for that City or to the County and follow all City or County Ordinances. It shall also be the applicants responsibilities to provide to the Cities or to Alameda County a Traffic Safety Plan for any lane closures or detours planned. No work shall begin until all the permits and requirements have been approved or obtained.

7. Permit is valid only for the purpose specified herein. No changes in construction procedures, as described on this permit application. Boreholes shall not be converted to monitoring wells, without a permit application process.

# APPENDIX F LABORATORY REPORT



McCampbell Analytical, Inc. "When Quality Counts"

### **Analytical Report**

Schutze & Associates	Client Project ID: #SCS448; 1900 Webster	Date Sampled: 08/22/12
44358 South Grimmer Blvd		Date Received: 08/23/12
1550 South Orminici Diva	Client Contact: Jan Schutze	Date Reported: 08/29/12
Fremont, CA 94538	Client P.O.:	Date Completed: 08/29/12

#### WorkOrder: 1208598

August 29, 2012

Dear Jan:

Enclosed within are:

- 1) The results of the 4 analyzed samples from your project: **#SCS448; 1900 Webster**,
- 2) QC data for the above samples, and
- 3) A copy of the chain of custody.

All analyses were completed satisfactorily and all QC samples were found to be within our control limits. If you have any questions or concerns, please feel free to give me a call. Thank you for choosing McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager McCampbell Analytical, Inc.

The analytical results relate only to the items tested.

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SAMPLE ID	LOCATION/ Field Point			Containers	Type Containers									PH as Gas	TPH as Diesel (8015), M6,	Total Petroleum Oil & Grease (1664 / 5520 E/B&F)	Tatal Petraleum Hydeoverboen (418-1) Pr Chrai	EPA 502.2 / 601 / 8010 / 8021 (HVOCs)	MTBE / BTEX ONLY (EPA 602 / 8021)	EPA 505/ 608 / 8081 (CI Pesticides)	EPA 608 / 8082 PCB's ONLY; Aradars / Congeners	EPA 507 / 8141 (NP Pesticides)	EPA 515 / 8151 (Acidic CI Herbicides)	EPA 524.2 / 624 / 8260 (VOCs) Inched Par	EPA 525.2 / 625 / 8270 (SVOCs)	EPA 8270 SIM / 8310 (PAHs / PNAs)	CAM 17 Metals (200.7 / 200.8 / 6010 / 6020)	LUFT 5 Metals (200.7 / 200.8 / 6010 / 6020)	Lead (200.7 / 200.8 / 6010 / 6020)	de for I			
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10 26														VOAS O&G METALS OTHER PRESERVATION PH<2																			
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	actually	labeled	B2-18
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# McCampbell Analytical, Inc.

Pittsburg, CA 94565-1701



### **CHAIN-OF-CUSTODY RECORD**

Page 1 of 1

(925) 252-9262				WorkO	rder: 1208598	Client	Code: SCO		
	WaterTrax	WriteOn	EDF	Excel	EQuIS	🖌 Email	HardCopy	ThirdParty	J-flag
Report to:				Bi	II to:		Requ	ested TAT:	5 days
Jan Schutze Schutze & Associates 44358 South Grimmer Blvd Fremont, CA 94538 (510) 434-1333 FAX: (510) 625-8176	cc: PO: ProjectNo: #	s@schutze-inc.c SCS448; 1900 V		utze-inc.co	Accounts Pay Schutze Cons 44358 South ( Fremont, CA S priscillajazz@	ulting Grimmer Blvd 94538		Received: Printed:	08/23/2012 08/23/2012

					Requested Tests (See legend below)											
Lab ID	Client ID	Matrix	<b>Collection Date</b>	Hold	1	2	3	4	5	6	7	8	9	10	11	12
			T					T			T			r	T.	· · · · · · · · · · · · · · · · · · ·
1208598-002	B1-8'	Soil	8/22/2012 9:50			Α	A									
1208598-004	B1-18-W	Water	8/22/2012 10:20		А			В								
1208598-006	B2-6'	Soil	8/22/2012 10:40			А	А									
1208598-008	B2-16.5-W	Water	8/22/2012 11:30		А			В								

#### Test Legend:

1	GAS8260_W
6	
11	

2	G-MBTEX_S
7	
12	

3	TPH_S
8	

4	TPH_W
9	

5	
10	

The following SampIDs: 004A, 008A contain testgroup.

Prepared by: Melissa Valles

#### **Comments:**

NOTE: Soil samples are discarded 60 days after results are reported unless other arrangements are made (Water samples are 30 days). Hazardous samples will be returned to client or disposed of at client expense.



#### Sample Receipt Checklist

Client Name:	Schutze & Associa	ites			Date	Date and Time Received: 8/23/2012 5:43:38 PM						
Project Name:	#SCS448; 1900 W	ebster			LogIr	n Reviewed by:		Melissa Valles				
WorkOrder N°:	1208598	Matrix: Soil/Water			Carri	er: David Valles (I	MAI Courier)					
		<u>Chai</u>	n of Cւ	<u>ıstody (C</u>	OC) Informa	ation						
Chain of custody	present?		Yes	✓	No 🗌							
Chain of custody	signed when relinqu	ished and received?	Yes	✓	No 🗌							
Chain of custody	agrees with sample	labels?	Yes	✓	No 🗌							
Sample IDs note	d by Client on COC?		Yes		No 🗌							
Date and Time o	f collection noted by	Client on COC?	Yes	✓	No 🗌							
Sampler's name	noted on COC?		Yes	✓	No 🗌							
		5	Sample	Receipt	Information	<u>1</u>						
Custody seals in	tact on shipping cont	ainer/cooler?	Yes		No 🗌		NA 🖌					
Shipping contain	er/cooler in good cor	ndition?	Yes	✓	No 🗌							
Samples in prope	er containers/bottles	?	Yes	✓	No 🗌							
Sample containe	rs intact?		Yes		No 🗌							
Sufficient sample	e volume for indicated	d test?	Yes	✓	No 🗌							
		Sample Pres	ervatio	n and Ho	old Time (HT	) Information						
All samples rece	ived within holding tir	me?	Yes	✓	No 🗌							
Container/Temp	Blank temperature		Coole	er Temp:	2.3°C							
Water - VOA vial	ls have zero headspa	ace / no bubbles?	Yes	✓	No 🗌	No VOA vials subm	itted 🗌					
Sample labels ch	necked for correct pre	eservation?	Yes	✓	No 🗌							
Metal - pH accep	otable upon receipt (p	0H<2)?	Yes		No 🗌		NA 🖌					
Samples Receive	ed on Ice?		Yes	✓	No 🗌							
		(Ісе Тур	e: WE	TICE	)							

\* NOTE: If the "No" box is checked, see comments below.

\_ \_\_\_ \_\_ \_\_ \_\_ \_\_ \_\_ \_\_ \_\_ \_\_ \_\_ \_\_

\_\_\_\_\_

Comments:

\_\_\_\_\_

	ll Analytica Quality Counts"	l, Inc	<u>-</u>	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269 http://www.mccampbell.com / E-mail: main@mccampbell.com							
Schutze & Associates	Client F	Project l	D: #S	CS448; 1900	Date Sampled	: 08/22/12					
	Webster	r			Date Received	Date Received: 08/23/12					
44358 South Grimmer Blvd	Client C	Contact:	Jan Sc	Schutze Date Extracted: 08/28/12							
Fremont, CA 94538	Client P		tull 5t		Date Analyze						
,						d. 00/20/12					
Extraction Method: SW5030B	volatile Organi	•		d GC/MS (Basic od: SW8260B	l arget List)*	Work Order: 1208:	598				
Lab ID				12085	98-004A						
Client ID				B1-	18-W						
Matrix				W	ater						
Compound	Concentration *	DF	Reporting Limit	Compo	und	Concentration *	DF	Reporting Limit			
Acetone	21	1.0	10	tert-Amyl methyl etl	her (TAME)	ND	1.0	0.5			
Benzene	ND	1.0	0.5	Bromobenzene	× /	ND	1.0	0.5			
Bromochloromethane	ND	1.0	0.5	Bromodichlorometh	ane	ND	1.0	0.5			
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.5			
2-Butanone (MEK)	5.9	1.0	2.0	t-Butyl alcohol (TB	ND	1.0	2.0				
n-Butyl benzene	10	1.0	0.5	sec-Butyl benzene		3.0	1.0	0.5			
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.5			
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.5			
Chloroethane	ND	1.0	0.5	Chloroform		ND	1.0	0.5			
Chloromethane	ND	1.0	0.5	2-Chlorotoluene		ND	1.0	0.5			
4-Chlorotoluene	ND	1.0	0.5	Dibromochlorometh	ane	ND	1.0	0.5			
1,2-Dibromo-3-chloropropane	ND	1.0	0.2	1,2-Dibromoethane	(EDB)	ND	1.0	0.5			
Dibromomethane	ND	1.0	0.5	1,2-Dichlorobenzen	e	ND	1.0	0.5			
1,3-Dichlorobenzene	ND	1.0	0.5	1,4-Dichlorobenzene		ND	1.0	0.5			
Dichlorodifluoromethane	ND	1.0	0.5	1,1-Dichloroethane	ND	1.0	0.5				
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.5	1,1-Dichloroethene		ND	1.0	0.5			
cis-1,2-Dichloroethene	ND	1.0	0.5	trans-1,2-Dichloroet	thene	ND	1.0	0.5			
1,2-Dichloropropane	ND	1.0	0.5	1,3-Dichloropropan	e	ND	1.0	0.5			
2,2-Dichloropropane	ND	1.0	0.5	1,1-Dichloropropen	e	ND	1.0	0.5			
cis-1,3-Dichloropropene	ND	1.0	0.5	trans-1,3-Dichlorop	ropene	ND	1.0	0.5			
Diisopropyl ether (DIPE)	ND	1.0	0.5	Ethylbenzene		ND	1.0	0.5			
Ethyl tert-butyl ether (ETBE)	ND	1.0	0.5	Freon 113		ND	1.0	10			
Hexachlorobutadiene	ND	1.0	0.5	Hexachloroethane		ND	1.0	0.5			
2-Hexanone	ND	1.0	0.5	Isopropylbenzene		0.63	1.0	0.5			
4-Isopropyl toluene	1.2	1.0	0.5	Methyl-t-butyl ether	(MTBE)	ND	1.0	0.5			
Methylene chloride	ND	1.0	0.5	4-Methyl-2-pentano	ne (MIBK)	ND	1.0	0.5			
Naphthalene	ND	1.0	0.5	n-Propyl benzene		3.1	1.0	0.5			
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroe	ethane	ND	1.0	0.5			
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.5			
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenz	ene	ND	1.0	0.5			
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.5			
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.5			
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloroprop	ane	ND	1.0	0.5			
1,2,4-Trimethylbenzene	9.7	1.0	0.5	1,3,5-Trimethylbenz	zene	5.5	1.0	0.5			
Vinyl Chloride	ND	1.0	0.5	Xylenes, Total		ND	1.0	0.5			
		Sur	rogate R	ecoveries (%)							
%SS1:	11			%SS2:		95	5				
%SS3: 118											
Comments:											

\* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

	ell Analytica Quality Counts"	l, Inc	<u>.</u>	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269 http://www.mccampbell.com / E-mail: main@mccampbell.com						
Schutze & Associates	Client H	Project I	D: #S	: #SCS448; 1900 Date Sampled: 08/22/12						
	Webste	r			Date Receive	d: 08/23/12				
44358 South Grimmer Blvd	Client (	ontact.	Ian Sc	hutze	d. 08/28/12					
Fremont, CA 94538	Client F		Juli De	Date Extracted:         08/28/12           Date Analyzed:         08/28/12						
11emont, 011 94556						ed: 08/28/12				
Extraction Method: SW5030B	Volatile Organ	•		d GC/MS (Basic od: SW8260B	Target List)*	Work Order: 12085	598			
Lab ID				12085	98-008A					
Client ID					6.5-W					
Matrix					ater					
Compound	Concentration *	DF	Reporting Limit	Compo	und	Concentration *	DF	Reporting Limit		
Acetone	ND<250	25	10	tert-Amyl methyl etl	her (TAME)	ND<12	25	0.5		
Benzene	ND<12	25	0.5	Bromobenzene		ND<12	25	0.5		
Bromochloromethane	ND<12	25	0.5	Bromodichlorometh	ane	ND<12	25	0.5		
Bromoform	ND<12	25	0.5	Bromomethane		ND<12	25	0.5		
2-Butanone (MEK)	ND<50	25	2.0	t-Butyl alcohol (TBA)		ND<50	25	2.0		
n-Butyl benzene	55	25	0.5	sec-Butyl benzene		ND<12	25	0.5		
tert-Butyl benzene	ND<12	25	0.5	Carbon Disulfide		ND<12	25	0.5		
Carbon Tetrachloride	ND<12	25	0.5	Chlorobenzene		ND<12	25	0.5		
Chloroethane	ND<12	25	0.5	Chloroform		ND<12	25	0.5		
Chloromethane	ND<12	25	0.5	2-Chlorotoluene		ND<12	25	0.5		
4-Chlorotoluene	ND<12	25	0.5	Dibromochlorometh	ane	ND<12	25	0.5		
1,2-Dibromo-3-chloropropane	ND<5.0	25	0.2	1,2-Dibromoethane	(EDB)	ND<12	25	0.5		
Dibromomethane	ND<12	25	0.5	1,2-Dichlorobenzen	e	ND<12	25	0.5		
1,3-Dichlorobenzene	ND<12	25	0.5	1,4-Dichlorobenzene		ND<12	25	0.5		
Dichlorodifluoromethane	ND<12	25	0.5	1,1-Dichloroethane		ND<12	25	0.5		
1,2-Dichloroethane (1,2-DCA)	ND<12	25	0.5	1,1-Dichloroethene		ND<12	25	0.5		
cis-1,2-Dichloroethene	ND<12	25	0.5	trans-1,2-Dichloroet	thene	ND<12	25	0.5		
1,2-Dichloropropane	ND<12	25	0.5	1,3-Dichloropropan	e	ND<12	25	0.5		
2,2-Dichloropropane	ND<12	25	0.5	1,1-Dichloropropen	e	ND<12	25	0.5		
cis-1,3-Dichloropropene	ND<12	25	0.5	trans-1,3-Dichlorop	ropene	ND<12	25	0.5		
Diisopropyl ether (DIPE)	ND<12	25	0.5	Ethylbenzene		210	25	0.5		
Ethyl tert-butyl ether (ETBE)	ND<12	25	0.5	Freon 113		ND<250	25	10		
Hexachlorobutadiene	ND<12	25	0.5	Hexachloroethane		ND<12	25	0.5		
2-Hexanone	ND<12	25	0.5	Isopropylbenzene		24	25	0.5		
4-Isopropyl toluene	ND<12	25	0.5	Methyl-t-butyl ether	(MTBE)	ND<12	25	0.5		
Methylene chloride	ND<12	25	0.5	4-Methyl-2-pentano	one (MIBK)	ND<12	25	0.5		
Naphthalene	290	25	0.5	n-Propyl benzene		87	25	0.5		
Styrene	ND<12	25	0.5	1,1,1,2-Tetrachloroe	ethane	ND<12	25	0.5		
1,1,2,2-Tetrachloroethane	ND<12	25	0.5	Tetrachloroethene		ND<12	25	0.5		
Toluene	ND<12	25	0.5	1,2,3-Trichlorobenz		ND<12	25	0.5		
1,2,4-Trichlorobenzene	ND<12	25	0.5	1,1,1-Trichloroethane		ND<12	25	0.5		
1,1,2-Trichloroethane	ND<12	25	0.5	Trichloroethene		ND<12	25	0.5		
Trichlorofluoromethane	ND<12	25	0.5	1,2,3-Trichloroprop		ND<12	25	0.5		
1,2,4-Trimethylbenzene	630	25	0.5	1,3,5-Trimethylbenz	zene	210	25	0.5		
Vinyl Chloride	ND<12	25	0.5	Xylenes, Total		680	25	0.5		
		Sur	rogate R	ecoveries (%)						
%SS1:	11	3		%SS2:		94				
%SS3:	11	7								
Comments:										

\* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

	McCampbell Analytical, Inc. "When Quality Counts"						oll Free Telepho	Pass Road, Pittsburg ne: (877) 252-9262 pbell.com / E-mail: 1	/ Fax: (925) 252	-9269		
Schutz	ze & Associates					#SCS448; 1	1900	Date Sample	ed: 08/22	2/12		
44358	South Grimmer Bl	vd		Webste	er	Date Received: 08/23/12						
11000		, a		Client	Contact: Jai	n Schutze		Date Extract	ed: 08/2	3/12		
Fremo	ont, CA 94538			Client	P.O.:			Date Analyz	ed: 08/2	5/12		
Extractio	Ga on method: SW5030B	soline Ra	nge (C	C6-C12)	-	drocarbons		ne with BTEX	X and MTI		rk Order:	1208598
Lab ID	Client ID	Matrix	TF	PH(g)	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	DF	% SS	Comments
002A	B1-8'	S	1	ND	ND	ND	ND	ND	ND	1	113	
006A	B2-6'	S	1	ND	ND	ND	ND	ND	0.012	1	115	

Reporting Limit for DF =1; ND means not detected at or	W	50	5.0	0.5	0.5	0.5	0.5	ug/L
above the reporting limit	S	1.0	0.05	0.005	0.005	0.005	0.005	mg/Kg

\* water and vapor samples are reported in  $\mu g/L$ , soil/sludge/solid samples in mg/kg, wipe samples in  $\mu g/wipe$ , product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts in mg/L.

# cluttered chromatogram; sample peak coelutes w/surrogate peak; low surrogate recovery due to matrix interference; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation:





	Campbell And "When Quality C	alytical, Inc. <sup>Counts</sup> "	Toll Free Telepho	Pass Road, Pittsburg ne: (877) 252-9262 / pbell.com / E-mail: r	/ Fax: (925	5) 252-9269			
Schutze & Assoc		Client Project ID: Webster	#SCS448; 1900	Date Sampled: 08/22/12 Date Received: 08/23/12					
44358 South Gri	mmer Blvd	Client Contact: Ja	n Schutze	Date Extract			08/28/12		
Fremont, CA 94:	538	Client P.O.:		Date Analyz	ed 08	/27/12-0	08/28/12		
Extraction method: SW5	5030B		<b>t Trap and GC/MS*</b> ethods: SW8260B		W	ork Order:	1208598		
Lab ID	Client ID	Matrix	TPH(g)		DF	% SS	Comments		
004A	B1-18-W	W	400		1	101			
008A	B2-16.5-W	W	6000		10	100			

Reporting Limit for DF =1; ND means not detected at or	W	50	μg/L
above the reporting limit	S	NA	NA

\* water and vapor samples are reported in µg/L, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in µg/wipe.

ND means not detected above the reporting limit/method detection limit; N/A means analyte not applicable to this analysis; %SS = Percent Recovery of Surrogate Standard; DF = Dilution Factor

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.





McCampbell Ar "When Quality		Inc.	1534 Willow Pass Road, Pittsburg, CA 94565-1701 Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269 http://www.mccampbell.com / E-mail: main@mccampbell.com							
Schutze & Associates		oject ID: #S	CS448; 1900	Date Sampled: 08/22/12						
44358 South Grimmer Blvd	Webster			Date Received:	08/23/12					
44558 South Orminer Biva	Client Co	ontact: Jan Sc	chutze	Date Extracted: 08/23/12						
Fremont, CA 94538	Client P.	0.:		Date Analyzed:	08/27/12					
Extraction Method: SW3550B		table Petroleu alytical Method: SW 1208598-006		15*	Work Order:	1208598				
Client ID	B1-8'	B2-6'			Reporting	Limit for =1				
Matrix	S	S			-					
DF	1	1			S	W				
Compound		Co	oncentration		mg/Kg	ug/L				
TPH-Diesel (C10-C23)	5.0	1.8			1.0	NA				
TPH-Motor Oil (C18-C36)	ND	ND			5.0	NA				
TPH-Hydraulic Oil (C18-C36)	ND	ND			5.0	NA				
TPH-Kerosene (C9-C18)	6.0	1.9			1.0	NA				
	Surro	ogate Recover	ries (%)		·					
%SS:	94	92								
Comments	e2	e2			1					

# cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

%SS = Percent Recovery of Surrogate Standard. DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: e2) diesel range compounds are significant; no recognizable pattern

McCampbell A "When Quality		<u>Inc.</u>	Toll Free Telep	w Pass Road, Pittsburg, CA phone: (877) 252-9262 / Fax: ampbell.com / E-mail: main@	(925) 252-9269			
Schutze & Associates		oject ID: #SCS	48; 1900 Date Sampled: 08/22/12					
44358 South Grimmer Blvd	Webster			Date Received:	08/23/12			
44558 South Offinitier Bive	Client Co	ontact: Jan Schu	tze	Date Extracted:	08/23/12			
Fremont, CA 94538 Client P.O.: Date Analyzed								
Extraction Method: SW3510C		able Petroleum	•	15*	Work Order:	1208598		
Lab ID	1208598-004B	1208598-008B						
Client ID	B1-18-W	B2-16.5-W			Reporting Limit fo DF =1			
Matrix	Matrix W W							
DF	1	1			S	W		
Compound		Conc	entration		ug/kg	μg/L		
TPH-Diesel (C10-C23)	1100	3800			NA	50		
TPH-Motor Oil (C18-C36)	ND	ND			NA	250		
TPH-Hydraulic Oil (C18-C36)	ND	ND			NA	250		
TPH-Kerosene (C9-C18)	1100	4900			NA	50		
× ,								
	Surro	gate Recoveries	s (%)					
%SS:	Surro 99	gate Recoveries	s (%)					

# cluttered chromatogram resulting in coeluted surrogate and sample peaks, or; surrogate peak is on elevated baseline, or; surrogate has been diminished by dilution of original extract.

%SS = Percent Recovery of Surrogate Standard. DF = Dilution Factor

The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: e2) diesel range compounds are significant; no recognizable pattern e4) gasoline range compounds are significant.



#### QC SUMMARY REPORT FOR SW8021B/8015Bm

W.O. Sample Matrix: Soil	QC Matrix: Soil				BatchID	: 70033	WorkOrder: 1208598				
EPA Method: SW8021B/8015Bm Extraction: S	W5030B						Spiked San	ple ID:	1208495-011A		
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)		
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS		
TPH(btex) <sup>£</sup>	ND	0.60	129	127	1.63	125	70 - 130	20	70 - 130		
MTBE	ND	0.10	91.9	88.4	3.92	91.8	70 - 130	20	70 - 130		
Benzene	ND	0.10	110	106	3.74	103	70 - 130	20	70 - 130		
Toluene	ND	0.10	109	106	2.38	104	70 - 130	20	70 - 130		
Ethylbenzene	ND	0.10	110	108	1.92	102	70 - 130	20	70 - 130		
Xylenes	ND	0.30	115	113	1.32	107	70 - 130	20	70 - 130		
%SS:	110	0.10	103	122	16.7	111	70 - 130	20	70 - 130		
All target compounds in the Method Blank of this extraction ba NONE	All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions: NONE										

			BATCH 70033 SI	JMMARY			
Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1208598-002A	08/22/12 9:50 AM	08/23/12	08/25/12 6:16 AM	1208598-006A	08/22/12 10:40 AM	08/23/12	08/25/12 6:46 AM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

£ TPH(btex) = sum of BTEX areas from the FID.

# cluttered chromatogram; sample peak coelutes with surrogate peak.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = matrix interference and/or analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

K\_\_\_QA/QC Officer



#### **QC SUMMARY REPORT FOR SW8260B**

BenzeneND1094.795.10.4038870 - 1302076 - 106t-Butyl alcohol (TBA)ND40131, F111413.393.970 - 1302070 - 130ChlorobenzeneND1091.191.50.42184.670 - 1302076 - 1161,2-Dibromoethane (EDB)ND10111111096.970 - 1302076 - 1161,2-Dichloroethane (1,2-DCA)ND10115115010570 - 1302069 - 1111,1-DichloroethaneND1092.692.40.18887.870 - 1302070 - 130Diisopropyl ether (DIPE)ND101121111.0199.970 - 1302070 - 130Methyl-t-butyl ether (ETBE)ND101121111.0199.970 - 1302070 - 130Methyl-t-butyl ether (MTBE)ND101121111.0199.970 - 1302070 - 130Trichloroethene8610NRNR88.8N/AN/A70 - 130%SS1:11125108108011970 - 1302070 - 130%SS2:952593940.36510170 - 1302070 - 130	EPA Method: SW8260B Extract	ion: SW5030B					:	Spiked Sam	ple ID:	1208624-001A
µg/L         µg/L         % Rec.         % Rec.         % RPD         % Rec.         MS / MSD         RPD         LCS           tert-Amyl methyl ether (TAME)         ND         10         106         103         2.85         92.4         70 - 130         2.0         70 - 130	Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)
BenzeneND1094.795.10.4038870 - 1302076 - 100t-Butyl alcohol (TBA)ND40131, F111413.393.970 - 1302070 - 13020ChlorobenzeneND1091.191.50.42184.670 - 1302076 - 1001,2-Dibromoethane (EDB)ND10111111096.970 - 1302076 - 1101,2-Dichloroethane (1,2-DCA)ND10115115010570 - 1302069 - 1111,1-DichloroetheneND101092.692.40.18887.870 - 1302070 - 130Diisopropyl ether (DIPE)ND10108108098.670 - 1302070 - 130Ethyl tert-butyl ether (KTBE)ND101141122.0799.570 - 1302070 - 130TrichloroetheneND101141122.0799.570 - 1302070 - 13020Methyl-t-butyl ether (MTBE)ND101141122.0799.570 - 1302070 - 13020Trichloroethene8610NRNRNR86.8N/AN/A70 - 13020%SS1:11125108108011970 - 1302070 - 13020%SS2:952593940.36510170 - 1302070 - 130	, didyte	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
L-Butyl alcohol (TBA)ND40131, F111413.393.970 - 1302070 - 13020ChlorobenzeneND1091.191.50.42184.670 - 1302079 - 1051,2-Dibromethane (EDB)ND10111111096.970 - 1302076 - 1161,2-Dichloroethane (1,2-DCA)ND10115115010570 - 1302069 - 1111,1-DichloroethaneND1092.692.40.18887.870 - 1302070 - 130Diisopropyl ether (DIPE)ND10108108098.670 - 1302070 - 130Ethyl tert-butyl ether (ETBE)ND101121111.0199.970 - 1302070 - 130Methyl-t-butyl ether (MTBE)ND101121111.0199.970 - 1302070 - 130TrichloroetheneND101141122.0799.570 - 1302070 - 130Methyl-t-butyl ether (MTBE)ND101141122.0799.570 - 1302070 - 130SS1:11125108108011970 - 1302070 - 13020%SS1:11125108108011970 - 1302070 - 130%SS3:1142.51101110.84311170 - 1302070 - 130All target compound	tert-Amyl methyl ether (TAME)	ND	10	106	103	2.85	92.4	70 - 130	20	70 - 130
ChlorobenzeneND1091.191.50.42184.670 - 1302079 - 1051,2-Dibromoethane (EDB)ND10111111096.970 - 1302076 - 1161,2-Dichloroethane (1,2-DCA)ND10115115010570 - 1302069 - 1111,1-Dichloroethane (1,2-DCA)ND101092.692.40.18887.870 - 1302069 - 1111,1-DichloroetheneND10108108098.670 - 1302070 - 130Diisopropyl ether (DIPE)ND101121111.0199.970 - 1302070 - 130Ethyl tert-butyl ether (ETBE)ND101121111.0199.970 - 1302070 - 130Methyl-t-butyl ether (MTBE)ND101141122.0799.570 - 1302070 - 130TrichloroetheneND101141122.0799.570 - 1302070 - 130Trichloroethene8610NRNRNR86.8N/AN/A70 - 130%SS1:11125108108011970 - 1302070 - 130%SS3:1142.51101110.84311170 - 1302070 - 130Marget compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:2070 - 130	Benzene	ND	10	94.7	95.1	0.403	88	70 - 130	20	76 - 106
ND10111111096.970 - 1302076 - 1161,2-Dichloroethane (1,2-DCA)ND10115115010570 - 1302069 - 1111,1-Dichloroethane (1,2-DCA)ND1010115115010570 - 1302069 - 1111,1-DichloroetheneND1092.692.40.18887.870 - 1302070 - 130Diisopropyl ether (DIPE)ND10108108098.670 - 1302070 - 130Ethyl tert-butyl ether (ETBE)ND101121111.0199.970 - 1302070 - 130Methyl-t-butyl ether (MTBE)ND101141122.0799.570 - 1302070 - 13020TrichloroetheneND109395.52.638870 - 1302070 - 13020Trichloroethene8610NRNRNR86.8N/AN/A70 - 1302070 - 130%SS1:11125108108011970 - 1302070 - 1302070 - 130%SS3:1142.51101110.84311170 - 1302070 - 130All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:2070 - 130	t-Butyl alcohol (TBA)	ND	40	131, F1	114	13.3	93.9	70 - 130	20	70 - 130
ND       10       115       115       0       105       70 - 130       20       69 - 111         1,2-Dichloroethane (1,2-DCA)       ND       10       92.6       92.4       0.188       87.8       70 - 130       20       69 - 111         1,1-Dichloroethene       ND       10       92.6       92.4       0.188       87.8       70 - 130       20       70 - 104         Diisopropyl ether (DIPE)       ND       10       108       108       0       98.6       70 - 130       20       70 - 130         Ethyl tert-butyl ether (ETBE)       ND       10       112       111       1.01       99.9       70 - 130       20       70 - 130         Methyl-t-butyl ether (MTBE)       ND       10       114       112       2.07       99.5       70 - 130       20       70 - 130         Toluene       ND       10       114       112       2.07       99.5       70 - 130       20       70 - 130       20       70 - 130         %SS1:       ND       10       NR       NR       NR       86.8       N/A       N/A       70 - 130       20       70 - 130       20       70 - 130       20       70 - 130       20       70 - 130	Chlorobenzene	ND	10	91.1	91.5	0.421	84.6	70 - 130	20	79 - 105
ND1092.692.40.18887.870 - 1302070 - 104Disopropyl ether (DIPE)ND10108108098.670 - 1302079 - 111Ethyl tert-butyl ether (ETBE)ND101121111.0199.970 - 1302070 - 130Methyl-t-butyl ether (MTBE)ND101141122.0799.570 - 1302070 - 130TolueneND101141122.0799.570 - 1302070 - 130Trichloroethene8610NRNRNR86.8N/AN/A70 - 130%SS1:11125108108011970 - 1302070 - 130%SS3:952593940.36510170 - 1302070 - 130All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:	1,2-Dibromoethane (EDB)	ND	10	111	111	0	96.9	70 - 130	20	76 - 116
ND         10         108         108         0         98.6         70 - 130         20         79 - 111           Ethyl tert-butyl ether (ETBE)         ND         10         112         111         1.01         99.9         70 - 130         20         70 - 130	1,2-Dichloroethane (1,2-DCA)	ND	10	115	115	0	105	70 - 130	20	69 - 111
In 19       ND       10       112       111       1.01       99.9       70 - 130       20       70 - 130         Ethyl tert-butyl ether (ETBE)       ND       10       114       112       2.07       99.5       70 - 130       20 <t< td=""><td>1,1-Dichloroethene</td><td>ND</td><td>10</td><td>92.6</td><td>92.4</td><td>0.188</td><td>87.8</td><td>70 - 130</td><td>20</td><td>70 - 104</td></t<>	1,1-Dichloroethene	ND	10	92.6	92.4	0.188	87.8	70 - 130	20	70 - 104
Methyl-t-butyl ether (MTBE)       ND       10       114       112       2.07       99.5       70 - 130       20       70 - 130         Toluene       ND       10       93       95.5       2.63       88       70 - 130       20       70 - 130       20       70 - 130         Trichloroethene       86       10       NR       NR       NR       86.8       N/A       N/A       70 - 130       20       70 - 130         %SS1:       111       25       108       108       0       119       70 - 130       20       70 - 130         %SS2:       95       25       93       94       0.365       101       70 - 130       20       70 - 130         %SS3:       114       2.5       110       111       0.843       111       70 - 130       20       70 - 130         All target compounds in the Method Blank of this extraction back were ND less than the method RL with the following exceptions:       20       70 - 130	Diisopropyl ether (DIPE)	ND	10	108	108	0	98.6	70 - 130	20	79 - 111
ND         10         93         95.5         2.63         88         70 - 130         20         70 - 130           Trichloroethene         86         10         NR         NR         NR         86.8         N/A         N/A         70 - 130         20         7	Ethyl tert-butyl ether (ETBE)	ND	10	112	111	1.01	99.9	70 - 130	20	70 - 130
Trichloroethene       86       10       NR       NR       NR       86.8       N/A       N/A       70 - 130         %SS1:       111       25       108       108       0       119       70 - 130       20       70 - 130         %SS2:       95       25       93       94       0.365       101       70 - 130       20       70 - 130         %SS3:       114       2.5       110       111       0.843       111       70 - 130       20       70 - 130         All target compounds in the Method Blank of this extraction back were ND less than the method RL with the following exceptions:       86.8       111       70 - 130       20       70 - 130	Methyl-t-butyl ether (MTBE)	ND	10	114	112	2.07	99.5	70 - 130	20	70 - 130
%SS1:       111       25       108       108       0       119       70 - 130       20       70 - 130         %SS2:       95       25       93       94       0.365       101       70 - 130       20       70 - 130         %SS3:       114       2.5       110       111       0.843       111       70 - 130       20       70 - 130         All target compounds in the Method Blank of this extraction back were ND less than the method RL with the following exceptions:       80       70 - 130       20       70 - 130	Toluene	ND	10	93	95.5	2.63	88	70 - 130	20	70 - 130
%SS2:         95         25         93         94         0.365         101         70 - 130         20         70 - 130           %SS3:         114         2.5         110         111         0.843         111         70 - 130         20         70 - 130           All target compounds in the Method Blank of this extraction back were ND less than the method RL with the following exceptions:         V	Trichloroethene	86	10	NR	NR	NR	86.8	N/A	N/A	70 - 130
%SS3:       114       2.5       110       111       0.843       111       70 - 130       20       70 - 130         All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:       70 - 130       20       70 - 130	%SS1:	111	25	108	108	0	119	70 - 130	20	70 - 130
All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:	%SS2:	95	25	93	94	0.365	101	70 - 130	20	70 - 130
	%SS3:	114	2.5	110	111	0.843	111	70 - 130	20	70 - 130
F1 = MS/MSD recovery was out of acceptance criteria; LCS validated the prep batch.	NONE			e method	RL with th	he following	g exceptior	15:		

Lab ID Date Sampled Date Extracted Date Analyzed Lab ID Date Sampled Date Extracted Date Analyzed 1208598-004A 08/22/12 10:20 AM 08/28/12 08/28/12 1:47 AM 1208598-008A 08/22/12 11:30 AM 08/28/12 08/28/12 6:38 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

# surrogate diluted out of range or coelutes with another peak; &) low surrogate due to matrix interference.

Laboratory extraction solvents such as methylene chloride and acetone may occasionally appear in the method blank at low levels

A/QC Officer



#### **QC SUMMARY REPORT FOR SW8015B**

W.O. Sample Matrix: Soil	QC Ma	QC Matrix: Soil				BatchID: 70098		WorkOrder: 1208598		
EPA Method: SW8015B	Extraction: SW3550B	550B					Spiked Sam	ple ID:	1208566-001A	
Analyte	Samp	le Spiked	MS	MSD	MS-MSD	LCS	Acc	eptance	Criteria (%)	
	mg/K	g mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS	
TPH-Diesel (C10-C23)	7.2	40	96	93.8	1.91	111	70 - 130	30	70 - 130	
%SS:	87	25	87	85	2.37	96	70 - 130	30	70 - 130	
All target compounds in the Method Blank NONE	of this extraction batch were	ND less than t	he method	RL with t	he following	g exception	ns:			

#### BATCH 70098 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1208598-002A	08/22/12 9:50 AM	08/23/12	08/27/12 6:28 PM	1208598-006A	08/22/12 10:40 AN	08/23/12	08/27/12 5:20 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

\_QA/QC Officer



#### **QC SUMMARY REPORT FOR SW8015B**

N.O. Sample Matrix: Water QC Matrix: Water				BatchID: 70130			WorkOrder: 1208598		
EPA Method: SW8015B	Extraction: SW3510C		Spiked Sample ID:					N/A	
Analyte	Sample	Sample Spiked		MSD MS-MSD		LCS	Acceptance Criteria (%)		
	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	MS / MSD	RPD	LCS
TPH-Diesel (C10-C23)	N/A	1000	N/A	N/A	N/A	109	N/A	N/A	70 - 130
%SS:	N/A	625	N/A	N/A	N/A	89	N/A	N/A	70 - 130
All target compounds in the Method Blank on NONE	of this extraction batch were ND	less than th	e method	RL with t	he following	g exception	IS:		

#### BATCH 70130 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
1208598-004B	08/22/12 10:20 AN	1 08/23/12	08/27/12 7:37 PM	1208598-008B	08/22/12 11:30 AM	08/23/12	08/27/12 4:02 PM

MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

% Recovery = 100 \* (MS-Sample) / (Amount Spiked); RPD = 100 \* (MS - MSD) / ((MS + MSD) / 2).

MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the spike recovery.

N/A = not enough sample to perform matrix spike and matrix spike duplicate.

NR = analyte concentration in sample exceeds spike amount for soil matrix or exceeds 2x spike amount for water matrix or sample diluted due to high matrix or analyte content.

DHS ELAP Certification 1644

\_QA/QC Officer

## **APPENDIX G**

### Criteria for Low-Threat Closure per SWRCB Resolution 2012-0016

## ACEH

#### Required Information to Review Case for Low-Threat Closure Per Resolution 2012-0016

On May 1, 2012, the State Water Resources Control Board adopted Resolution 2012-0016, which established a state-wide policy (Policy) for the closure of leaking petroleum underground storage tank sites. The Policy applies to petroleum UST sites subject to Chapter 6.7 of the Health and Safety Code. The Policy establishes both general and media-specific criteria. If both the general and applicable media-specific criteria are satisfied, then the leaking UST case is generally considered to present a low threat to human health, safety, and the environment. The Policy recognizes, however, that even if all of the specified criteria in the Policy are met, there may be unique attributes of the case or site-specific conditions that increase the risk associated with the residual petroleum constituents. In these cases, the regulatory agency overseeing corrective action at the site must identify the conditions that make case closure under the Policy inappropriate.

In order for the site to be accurately and completely evaluated for the above conditions, we request that you review each of the general and specific criteria established in the Policy and provide at a minimum, the information requested in the table below. The information must be provided within the format of a technical report that is prepared, signed, and stamped by a California Professional Geologist or Engineer. The thoroughness of the technical report will facilitate timely review and ultimately case closure.

#### General Criteria a: The unauthorized release is located within the service area of a public water system.

Required Information: Please identify the local provider for the public water system and confirm that the property has a hook-up and uses the public water system. Identify any other sources of water for the property such as wells, cisterns, or other water capture systems.

#### General Criteria b: The unauthorized release consists only of petroleum.

Required Information: Please describe the site history, types of products or chemicals used at the site, and history of any types of releases other than petroleum. Present the sampling results for all chemicals other than petroleum such as volatile organic compounds, metals, semi-volatile organic compounds, PCBs, phenol, 1,4-dioxane, dibenzofurans, or dioxins.

#### General Criteria c: The unauthorized ("primary") release from the UST system has been stopped.

Required Information: Please describe the history of releases and the actions that were taken to stop each release. Please evaluate and account for changing contaminant concentrations over the full time period of site investigations.

General Criteria d: Free product has been removed to the maximum extent practicable.

Required Information: Please describe the investigation and monitoring activities that have been undertaken to assess whether free product is present. Present data including tables and figures showing any observations and measurements of free product. Describe the corrective actions that were taken to remove free product, dates of the removal actions, and volume removed. If free product remains at the site, present an evaluation of whether free product removal is practicable. If free product removal is not practicable, fully describe the conditions that prevent free product removal.

#### General Criteria e: A conceptual site model has been developed.

Required Information: Please present your complete conceptual site model (CSM) that includes a site history, receptor survey, description of releases, geologic and hydrogeologic assessment, identified stratigraphic and manmade migration pathways, identified controls on contaminant migration, delineation of the lateral and vertical extent of contamination in all affected media, assessment of vapor intrusion pathways, groundwater monitoring and evaluation of plume stability, and description of the type and effectiveness of corrective actions. The CSM must be complete and thorough enough to evaluate whether site characterization is complete and identify any remaining data gaps.

General Criteria f: Secondary source removal has been addressed. The secondary source is the petroleum-impacted soil, free product, or groundwater that acts as a long-term source releasing contamination to the surrounding area. Unless site conditions prevent secondary source removal (e.g. physical or infrastructural constraints exist whose removal or relocation would be technically or economically infeasible), petroleum-release sites are required to undergo secondary source removal to the extent practicable.

Required Information: Please present the history of corrective actions for the site including the types of cleanup actions taken, dates of the actions, mass removed, figures depicting the location of the removal action, and confirmation sampling results which demonstrate the effectiveness of secondary source removal, as well as a brief narrative description of the actions and areas of success or infeasibility of actions. For any in-situ corrective actions, long-term monitoring data must be presented that demonstrate that concentrations have not rebounded following the cessation of corrective action.

### General Criteria g: Soil or groundwater has been tested for MTBE and results reported in accordance with Health and Safety Code section 25296.15.

Required Information: Please present sufficient data to assess whether MTBE is or was present in soil and groundwater at the site.

#### General Criteria h: Nuisance as defined by Water Code section 13050 does not exist at the site.

Required Information: Please present sufficient data to support your evaluation of whether a nuisance condition currently exists or potentially could exist in the future. This evaluation should describe whether any site contamination is present in locations that have the potential to pose nuisance conditions during common or reasonably expected site activities. This data should be incorporated into the CSM. These locations would include but not necessarily be limited to surface soils, near surface soils, utility corridors, and basements or other subsurface structures. The types of data presented should include descriptions of the type and vertical and lateral extent of shallow soil or lateral extent of surface soil contamination, depths to contamination, analytical results for surface soil, shallow soil, and groundwater samples, discussion of any odors or visual evidence of contamination, preferential pathway and utility conduit surveys, review of potential points for exposure (such as groundwater seeps into basements), current use of the site, expected future use of site, and description of surface water runoff from the property to storm drains or other sites.

**Media-Specific Criteria 1. Groundwater:** If groundwater with a designated beneficial use is affected by an unauthorized release, to satisfy the media-specific criteria for groundwater, the contaminant plume that exceeds water quality objectives must be stable or decreasing in areal extent, and meet all of the additional characteristics of one of the five classes of sites listed in the Policy. A plume that is "stable or decreasing" is a contaminant mass that has expanded to its maximum extent: the distance from the release where attenuation exceeds migration.

Required Information: In general, the Low-Threat Groundwater Classes are classified on stable or decreasing plumes, status of free product removal, distance to the nearest groundwater or surface water receptor from the plume boundary, and other factors that may be required to demonstrate a low-threat. Sufficient data must be presented to demonstrate that site characterization activities have defined the horizontal and vertical extent of the plume and that the plume is stable. Plume stability must be demonstrated using a valid technical analysis that considers the accuracy of data from the wells, well placement within the plume, changes in areal extent of the plume, and valid concentration trends within the plume. Factors such as seasonal variability, water level changes, sampling methods, well construction, and other factors that can affect data quality must be considered. Plotting of decreasing concentrations using data from a single well is not likely to be sufficient. A recent well survey that uses all available well from both the Department of Water Resources and local agencies (Zone 7 Water Agency or Alameda County Public Works as appropriate) is required. Water supply wells located within 2,000 feet of the site are to be presented on a site figure with a table identifying each well along with the well construction details. Following completion of a complete CSM and consideration of the above factors, please present your evaluation of whether your site fits within one of the five classes in the Policy.

**Media-Specific Criteria 2. Petroleum Vapor Intrusion to Indoor Air:** The low-threat vapor-intrusion criteria in the Policy apply to release sites and impacted or potentially impacted adjacent parcels when: (1) existing buildings are occupied or may be reasonably expected to be occupied in the future, or (2) buildings for human occupancy are reasonably expected to be constructed in the near future.

Required Information: Sufficient data must be presented to demonstrate that site characterization is complete and that the data demonstrate that the site-specific conditions satisfy all the assumptions, characteristics, and screening criteria of scenarios 1 through 3 or all of the characteristics and screening criteria of scenario 4 of the Policy. Input to the scenarios include any evidence of LNAPL, soil data and where applicable, soil gas data to demonstrate that a continuous bioattenuation zone is or is not present, concentrations of benzene in groundwater, and direct measurements of soil gas concentrations. Results from preferential pathway and utility conduit surveys are to be presented and evaluated to determine whether a continuous bioattenuation zone is present. Please present site data using figures, tables, and text in a complete CSM that evaluates site data relative to the conditions defined by the vapor intrusion scenarios in the Policy. Such factors as data representativeness, quality, spatial distribution relative to current or potential receptors and sources, and temporal variability must be considered in the evaluation. Following completion of a comprehensive CSM and consideration of the above factors, please present your evaluation of whether your site fits within one of the vapor intrusion scenarios in the Policy or site-specific risk assessment for the vapor intrusion pathway demonstrates that human health is protected.

Although satisfaction of media-specific criteria is not required for active commercial fueling facilities except in cases where release characteristics can be reasonably believed to pose an unacceptable health risk, the above evaluation is required to assess whether nearby facilities potentially may be impacted by petroleum vapor intrusion.

**Media-Specific Criteria 3. Direct Contact and Outdoor Air Exposure**. Release sites where human exposure may occur satisfy the media-specific criteria for direct contact and outdoor air exposure and shall be considered low-threat if they meet any of the following:

- a. Maximum concentrations of petroleum constituents in soil are less than or equal to those listed in Table 1 for the specified depth below ground surface (bgs). The concentration limits for 0 to 5 feet bgs protect from ingestion of soil, dermal contact with soil, inhalation of volatile soil emissions and inhalation of particulate emissions, and the 5 to 10 feet bgs concentration limits protect from inhalation of volatile soil emissions. Both the 0 to 5 feet bgs concentration limits and the 5 to 10 feet bgs concentration limits for the appropriate site classification (Residential or Commercial/Industrial) shall be satisfied. In addition, if exposure to construction workers or utility trench workers are reasonably anticipated, the concentration limits for Utility Worker shall also be satisfied; or
- b. Maximum concentrations of petroleum constituents in soil are less than levels that a site specific risk assessment demonstrates will have no significant risk of adversely affecting human health; or
- c. As a result of controlling exposure through the use of mitigation measures or through the use of institutional or engineering controls, the regulatory agency determines that the concentrations of petroleum constituents in soil will have no significant risk of adversely affecting human health.

Required Information: Sufficient data must be presented to demonstrate that site characterization is complete for the prescribed depth ranges of 0 to 5 feet and 5 to 10 feet bgs in order to assess potential direct contact and outdoor air exposure. Please present figures and tables showing the soil data for each of the prescribed depth ranges with a comparison to the screening levels for each exposure scenario. Analytical data for all chemicals of concern including total petroleum hydrocarbons are to be presented in order to assess whether unique conditions not considered in the Policy may exist at the site. For all data, such factors as data representativeness, quality, spatial distribution relative to current or potential receptors and sources, and temporal variability must be considered in the evaluation. In addition, please describe the current and expected future land use, redevelopment, or construction for the site.