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**PLANNING SCALE ENVIRONMENTAL SITE ASSESSMENT
AMERICAN PRESIDENT LINES TERMINAL
PORT OF OAKLAND
OAKLAND, CALIFORNIA**

Prepared for

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Oakland, California

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June 10, 2002
Project No. 02-215-C

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LIMITATIONS

This report has been prepared exclusively for use by the Port of Oakland and may not be relied upon by any other person or entity without the express written permission of Iris Environmental. The conclusions presented in this report represent Iris Environmental's professional judgment based on the information available to us during the course of this assignment and on conditions that existed at the time of the assessment. No independent verification of the information provided to Iris Environmental was made. While Iris Environmental has no reason to doubt the accuracy of any of the information provided, this report is accurate and complete only to the extent that information provided to Iris Environmental was itself accurate and complete.

I. INTRODUCTION

On behalf of the Port of Oakland ("the Port"), a planning scale environmental site assessment was conducted for the American President Lines (APL) Terminal area ("the Site") located in the vicinity of 1395 Middle Harbor Road in Oakland, California (Figures 1 and 2). The purpose of the assessment was to identify potential on-site environmental liabilities associated with the Site, as well as environmental concerns associated with nearby facilities that could potentially impact future use of the Site.

This report presents the results of the investigation. It is based primarily on the following:

- A limited Site reconnaissance visit by Christopher Alger and Christian Cutul of Iris Environmental on April 29, 2002.
- Interviews during the Site visit with Mr. Robert Cathey, Port of Oakland Marine Division.
- A review of documents provided by the Port, as listed in the References section of this report.
- A review of documents pertaining to the Site vicinity on file at the Oakland Fire Department (OFD), the Alameda County Health Care Services Agency (ACHCSA) Department of Environmental Health, the Department of Toxic Substances Control (DTSC), the Regional Water Quality Control Board (RWQCB), and the Oakland Building Department (OBD).
- A review of the United States Geological Survey (USGS) 7.5-minute topographical map for the Oakland West quadrangle, California, dated 1993.
- A search of regulatory agency databases for the Site and vicinity conducted by VISTA Information Solutions, Inc, (VISTA) and reported on March 11, 2002. A copy of the VISTA report is presented as Appendix A.

- Search and review of historical Sanborn fire insurance maps at the University of Berkeley archives. The Site was identified on two historical fire insurance maps, dating from 1912 and 1918. The Site was also identified on survey maps dating from 1926 and 1927 obtained from the Port of Oakland.
- A review of historical aerial photographs on file at Pacific Aerial Surveys in Oakland, California. Aerial photos reviewed were dated: 1930, 1949, 1953, 1959, 1969, 1977, 1988, and 1998.
- A review of selected historical photographs obtained from the Port of Oakland Archives.
- Historical reference documents, photographs, and texts obtained from the Oakland Museum of California.

In addition, historical fire insurance maps (Sanborn Maps) of the Site were requested from Environmental Data Resources, Inc. (EDR), which reported that no maps were available (see Appendix B). No environmental or drinking water samples were collected as part of the investigation.

II. FINDINGS

Iris Environmental has performed a planning scale environmental site assessment of the APL Terminal area in Oakland, California, "the Site," in general accordance with the guidelines presented in ASTM Standard E 1527-00. This assessment revealed evidence of potential environmental concerns in connection with the Site and neighboring parcels that are highlighted in Figure 3. Figure 3 incorporates a "level of concern" ranking for the highlighted features to reflect a perceived potential for subsurface environmental impacts due to historical and present operations. These rankings were solely intended to alert site redevelopment planners to the potential for environmental issues during construction and will require subsurface confirmation. Additional discussion on this ranking and details on the classifications are presented in Section III-I. The following evidence of potential environmental concerns in connection with the Site and neighboring parcels are ordered from low to high levels of concern:

On-site

- Industrial activities have been conducted on the Site since the early 1900s. Railroad, lumberyard, shipbuilding, chemical processing, and shipping activities have been conducted on the Site.
- A municipal garbage wharf was present at the extreme southwest corner of the Site from approximately 1926 to 1949, but little information regarding operation of the garbage wharf was available.
- Current operations conducted on the Site include maintenance activities and generation of hazardous wastes. Because the buildings on the Site were not entered during the Site visit, hazardous waste handling and general housekeeping practices were not observed.
- Asbestos surveys of the buildings located on the Site were conducted in 2002, and ACM was found in ceiling tiles, floor tiles, mastic, pipe insulation, and/or joint compound in seven of the on-site buildings (E-123, E-124, E-127, E-221, E-222, E-224, and E-242).
- The Moore Dry Dock Company operated a ship building and steel fabrication facility on

the Site from 1941 until 1960, including: a machine shop, a paint shop, sandblasting operations, a welding shop, electrical transformer substations, and fueling facilities. It is likely that materials associated with these facilities and related operations were used and/or stored on-site and may have been released to the soil and/or groundwater during the corresponding years of operation of the shipyard.

- The extreme eastern portion of the Site was first occupied by El Dorado Oil Works and then by Sherex Chemical Company, which produced various chemicals including jet fuel, from approximately 1938 until 1986. The former Sherex property was investigated in multiple phases after plant decommissioning. Petroleum-impacted soils were removed from the Sherex property in 1987. No further information regarding remediation on the Sherex property was found.
- Thirteen underground storage tanks (USTs) were removed from the Site between 1986 and 1995. Investigations conducted in the vicinity of the former USTs have identified total petroleum hydrocarbons (TPH) and constituents of TPH such as benzene, toluene, ethylbenzene, and xylenes (BTEX) in soil and groundwater.
- Two "fuel facilities" and two additional USTs were identified for removal on historical plans dated 1972 and 1975, respectively. Four additional USTs for which removal documentation does not exist potentially remain on the Site.
- A release of PCB-containing dielectric fluid from a damaged transformer occurred in 1993. Cleanup activities were conducted, and a letter confirming remediation completion was issued by the ACHCSA in 1997.
- In March 1999, two soil borings were drilled on-site west of Building E-124 in the location of a proposed vehicle wash station and oil-water separator. Total recoverable petroleum hydrocarbons (TRPH) were detected in two soil samples at concentrations of 100 and 710 milligrams per kilogram (mg/kg) indicating that a release of petroleum hydrocarbons had likely occurred in this area, which was associated with maintenance operations conducted in Building E-124.

Off-site

- The properties located adjacent to the Site have historically been used for industrial activities including railroads, shipbuilding, and steel production.
- The Schnitzer Steel Company has operated on the property adjacent to the Site to the east for at least several decades. No information regarding potential environmental conditions present at the Schnitzer Steel that may have impacted the Site were obtained during this assessment.
- Several facilities located within a one-mile radius of the Site are listed on the CERCLIS, CalSites, and LUST databases in the VISTA report. Potential releases at these upgradient facilities may have impacted the Site.
- The area north of the Site is a former Southern Pacific Railroad (SPR) railyard, located across Middle Harbor Road. Incinerators, storage tank areas, fire lagoons, an impoundment area, a former creosoting plant, and a waste pit area were located on the SPR railyard. A heavy tar or creosote-like odor and visible tar-like material were present in the waste pit area, and a cleanup/restoration plan was developed for the area. No information regarding sampling or remediation activities in this area was found. In addition, a diesel fuel spill that occurred in 1995 impacted soil and groundwater. It is possible that the diesel fuel release and the former industrial activities on this adjacent property have impacted the Site.
- Western Pacific Railroad (WPR) operated a roundhouse from as early as 1918 until 1972 in the area north-northeast of the Site. This area has been investigated and monitored, as described in documents on file at the Port. It is possible that releases on this adjacent property have impacted the Site.
- A former Union Pacific Railroad (UPR) railyard is located west of the Site. Several USTs have been removed from the UPR railyard, and hydrocarbon releases to soil and groundwater have been documented. A diesel locomotive fueling facility was operated on the UPR railyard, and diesel releases to soil and groundwater occurred during operation of the fueling facility. In addition, an area in the southwestern corner of the

UPR Motor Freight Area contains coal tar wastes and petroleum hydrocarbons in soil and groundwater. It is possible that releases on this adjacent property have impacted the Site.

III. DESCRIPTION OF THE SITE AND ITS OPERATIONS

A. Site Description

1. *Physical Description and Setting*

The American President Lines Terminal area (APL Terminal; the "Site") is located along the Oakland waterfront industrial-use area. The Site is located in south Oakland, in the Oakland Inner Harbor, as shown on the Site Location Map, Figure 1. The Site is bounded by Middle Harbor Road and the Union Pacific Railyard (UPR) to the north, property occupied by Schnitzer Steel to the east, the Oakland Inner Harbor to the south, and by Ferro Street, the former UPR Motor Freight Area, and a Port redevelopment area (Berths 58 and 59) to the west, as shown on Figure 2. The Port of Oakland ("the Port") owns the Site and leases the land to a marine shipping-related company, American President Lines (APL).

The Site consists of an approximately 79-acre parcel of land. Eight buildings are located on the Site, as shown on Figure 2. According to Port Wharfinger, Robert Cathey, five of the buildings are used for maintenance activities (Port Buildings E-124, E-127, E-221, E-222, and E-224), two of the buildings are used for administrative activities (Port Buildings E-123 and E-125/126), and one building is a guard house at the entrance to the Site (Port Building E-242). At the Port's request, the buildings were not entered.

The southern portion of the Site abuts the Inner Harbor shipping channel and is used for loading and unloading of container ships, and includes a wharf and container cranes. The shoreline is beneath the wharf. Loading and unloading is conducted with four specialized container cranes which move laterally along the wharf on steel rails. The cranes are electrically powered with the exception of two unused, diesel-powered cranes that are located in the extreme eastern end of the wharf. Away from the waterfront, the central portion of the Site is used for temporary storage of shipping containers. Containers are stacked on the ground in some parts of the Site, up to five containers high, or set on truck trailers that are arranged in parallel rows.

East Bay Municipal Utility District (EBMUD) provides water and sewer service to the Site. Pacific Gas & Electric (PG&E) provides electrical power to the Site. Mr. Cathey indicated that natural gas service, supplied by PG&E, is provided to the on-site buildings used for administrative purposes.

2. *General Site Conditions*

At the time of the Site visit, the on-site buildings were in use by APL for storage, maintenance, or administrative activities. The majority of the Site is surfaced with asphaltic concrete pavement. No significant oil or other ground staining was noted on the Site. Portions of the Site are used for storage of truck trailers, shipping containers, and miscellaneous materials (such as metal) and parts (such as reefer units).

Although the detection of noise and odors is dependent on the weather conditions and ongoing operations at the time of the Site visit, no strong odors or excessive noise were noted at the Site.

3. *Hydrogeological Setting*

Based on a review of the 1993 Oakland West USGS topographic map, ground elevation at the Site is less than ten feet above mean sea level, or approximately 13 feet relative to Port datum. The topography of the Site is flat. The nearest surface water, which is located adjacent to the south side of the Site, is the Oakland Inner Harbor, which is a part of San Francisco Bay. Storm water at the Site discharges into storm drains located throughout the Site, which discharge to the harbor.

The Site is situated on land reclaimed from the Bay by the placement of dredged sediments and imported fill. Subsurface investigations conducted in the extreme eastern part (former Sherex Chemical Company) of the Site indicated that it is underlain by fill material (clayey gravel, concrete, asphalt, and wood), clayey and sandy silts, and thin layers of clay and gravel (E&E, 1987). Boreholes drilled at the western side of the former Sherex property encountered medium-grained sandstone, silty and clayey gravel, and silty clay, indicating that lithology across the Site is not consistent (E&E, 1987). A soil and groundwater investigation conducted on the central and western portions of the Site concluded that this part of the Site is underlain by three to six feet of fill consisting of silty sand and gravel, which is underlain by one to ten feet of sand, which is further underlain by soil or clay (also known as Bay Mud; Geomatrix, 1993).

The depth to groundwater at the Site varies, and groundwater levels are subject to tidal variations (E&E, 1987). Monitoring wells have indicated depth to groundwater ranging from 0.88 feet below sea level to 3.78 feet above mean sea level (based on the Port datum of 3.20 feet below mean sea level) at the former Sherex property (E&E, 1987). In 1993, water levels were between 6.58 and 7.08 feet above mean low low water (MLLW, which is approximately 3.38 to 3.88 feet above mean sea level). Based on the

lithology of materials encountered in soil borings across the Site, it appears that the first saturated zone is located within fill soils and is exhibiting water table conditions. Groundwater gradient at the Site has been documented as ranging from toward the southwest to westward (Geomatrix, 1993; E&E, 1987).

B. Site History

The Site has had different boundaries and previous uses during the past 90 years. For ease of description, the geographic position of the subject will be located in reference to the compass direction relative to the current Site boundaries as they exist today. In addition, reference will be made to the two major previous use areas that can be distinguished at the Site: the APL terminal covering the majority of the Site, and the former Sherex Chemical Company ("Sherex") property in the eastern portion of the Site (approximately 20% of the total Site area). The history of the Site as a whole is presented in this section. Historical information was gathered from published and unpublished histories of the Site, surface and aerial photographs, and maps. In addition, the history of properties adjacent to the Site is presented below.

Site History

The Site was located on the edge of the former shoreline as it existed in 1852-1857 (USGS Former Shorelines map, Radbruch, 1959). The eastern third of the Site was tidal mudflat, and the western portion of the Site was open water.

An Oakland Harbor Lines map from 1888 indicates that construction had begun on a rock jetty or "training wall" along the western edge of the Site and a railroad pier just slightly to the east of the jetty (U.S. War Department, Corps of Engineers, 1888). Channel dredging operations generated spoils that were placed behind the north wall (Minor, 2000).

By 1907, the eastern half of the Site was being filled (Western Pacific Railyard Company Map of Port of Oakland Waterfront, 1907). The railroad pier, which extended in a southwesterly direction into the Channel from a starting point along the western edge of the Site, was being used by the Western Pacific Railroad's (WPR) ferry operations. The railroad pier remained in service for three decades as a freight wharf and later as a ship repair slip for the railroad's trans-bay shipping, as indicated on a 1912 Sanborn map.

The eastern half of the Site had been largely filled with dredge spoils by the 1920s, and Port survey maps from 1926 and 1927 indicate that a lumber company and paving company had moved onto the newly reclaimed land. The map indicates that the C. & O. Lumber Company operated in the eastern central portion of the Site and the Oakland Paving Company Yard

operated at the extreme eastern edge of the Site (on the former Sherex property). The railroad pier at the western portion of the Site was being used by Moore Dry Dock ("Moore") as a ship repair yard, with a machine shop, a plating shop, a copper shop, a blacksmith shop, and various other support buildings surrounding a ship repair slip. The 1927 map shows a lumber kiln and refuse burner on the Site in the western portion of the Site, as well as assorted warehouses and support buildings in the same general area. The 1927 Port survey map also indicates that a municipal garbage wharf had been built along the training wall on the western edge of the Site, across an embayment from the Southern Pacific Railroad (SPR) wharf, i.e., the Perelta ferry slip.

Aerial photographs from the 1930s indicate that the entire Site was largely unused. On a 1933 aerial photograph, the C. & O. Lumber Company facility appears to have been removed from the Site, while the SPR pier remained in use. Photographs from the 1930s also indicate aboveground tanks and a pier paralleling the shore at the eastern end of the Site and, by 1938, the El Dorado Oil Works was converting copra into coconut oil at the eastern end of the Site (Port of Oakland, 1973).

A pictorial history book of the Moore shipyard indicates that construction of the Moore West Yard began on the east end of the Site in March 1941 (Moore, 1994). Construction of shipbuilding slips, outfitting piers, and dry docks led to the filling of the embayment near the SPR wharf, and conversion of the municipal garbage wharf to a passenger ferry terminal. Through the early 1940s, the Moore shipyard added a steel fabricating shop, a machine shop, a pipe shop, a mold loft, various cranes, and assorted other support buildings on the Site. By 1945, the entire Site, with the exception of the El Dorado Oil Works in the extreme eastern portion of the Site, was a major shipyard, as shown on the Moore shipyard map of 1945.

After World War II, Moore expanded beyond its shipbuilding operations to fabricate structural steel pieces while continuing to overhaul ships in need of repair. Moore remained in operation on the Site through the 1950s, and closed by 1960.

Aerial photographs indicate that several additional warehouse buildings were built on the Site from the 1940s to the 1960s. Photographs of these years show the former shipyard gradually falling into disrepair. A 1953 orthographic hand-drawn advertisement of the Site indicates that it was managed by the Oakland Dock and Warehouse Company, and a number of mostly shipping-related and industrial tenants occupied the buildings on-site, as listed in Table 1. El Dorado Oil Works continued operations on the east end of the Site, using fatty materials to produce various oleochemicals including amines and ammonium compounds. El Dorado Oil Works became known as Sherex Chemical Company by the 1960s. The Sherex plant produced a range of primary, secondary, and tertiary amines and quaternary ammonium compounds through the

1960s; formulated antifoams in the 1960s and 1970s; and jet fuel (in an amine reactor via hydrogenation of a special hydrocarbon using a nickel catalyst) in the 1970s (Port of Oakland, 1973). Aerial photographs and surface photographs from the 1940s to the 1960s indicate that some of the Moore outfitting piers were converted into marina berths for private watercraft, and that most of the Site remained largely unused during this period.

In 1968, conversion of the Site into a modern intermodal container terminal began. An aerial photograph from 1968 indicates that the Moore slips and dry docks were removed, a dike was built, and dredge spoils were used to build up the shoreline on the east end of the Site near Sherex. By 1971, Seatrain Lines was operating a container terminal on the Site adjacent to Sherex, and aerial photographs indicate that the container terminal expanded onto the western portion of the Site. A historical topographic map indicates that the current shoreline had been achieved by 1973. Dredging operations also filled Moore's outfitting piers and, in 1974, the newly constructed terminal was combined with the Seatrain terminal and dedicated as the Middle Harbor Terminal (Minor, 2000). American President Lines (APL) shared space in the terminal with Seatrain and later the United States Lines before becoming the sole tenant of the terminal in 1987 (Minor, 2000). The Sherex plant was decommissioned in 1986 and demolished by 1989, when the former Sherex property was purchased by the Port of Oakland and became a part of what is now known as the APL Terminal (Szudy, 1989).

According to Mr. Cathey, the eight buildings that are currently located on the Site were constructed prior to 1990, and activities conducted on the Site have not changed since 1990.

Adjacent Properties History

Review of historical documents also provided insight into the past uses of neighboring properties. Railyards and a U.S. Navy facility known as the Fleet Industrial Supply Center Oakland (FISCO) have occupied the area northwest of the Site. Review of aerial and surface photographs and maps indicates that the area north of the Site was used as a railyard operated by SPR (and more recently UPR) as early as 1926. The railyard included a 30,000-barrel storage tank within a rectangular containment area located north of the bend in Middle Harbor Road as noted on a Port survey map dated 1926, and an incinerator and burning area as shown on a plan map of the Moore Shipyard from 1945. The 1945 plan map also shows an area identified as a creosoting plant and a concrete plant in the SPR railyard. Several smaller storage tanks adjacent to the 30,000-barrel tank were visible in aerial photographs through 1968, when all the tanks have been removed.

A 1918 Sanborn map indicates that a WPR roundhouse was located north of the Site,

between the former Sherex property and Middle Harbor Road. Heavy machinery maintenance on locomotives and train cars was conducted in the roundhouse. Aerial photographs from 1972 and 1974 indicate that the roundhouse was demolished in the early 1970s.

The area immediately west of the Site was primarily filled between 1915 and 1918 (Shawnee, 1996; Harding ESE, 2000), though filling continued until the 1950s. The fill included dredged materials, building debris and rubble, and creosoted railroad ties (Shawnee, 1996). This area was owned by the Port and leased to Western Pacific Railroad and later Union Pacific Railroad. "Victory Village," which was housing for the workers of the Moore Shipyard, was constructed in this area during World War II and used for an indefinite length of time (Moore, 1994). This area is currently under development by the Port as Berths 58 and 59.

Moore and Scott Iron Works began operation east of the Site as early as 1909. By 1916, steel ships were being produced and, after 1924, the company was known as Moore Dry Dock. The Moore shipyard gradually fell into disrepair between the 1940s and 1960s. Schnitzer Steel currently operates on the property to the east of the Site. Little documentation regarding the history of the Schnitzer Steel facility was available, but the facility does not appear on aerial photographs prior to 1970.

C. Description of Current Operations

Operations at and around the Site are related to maritime shipping operations and currently include: shipping container storage, truck trailer storage (i.e., chassis), equipment storage, container cleaning and maintenance, vehicle and reefer maintenance, and limited fuel dispensing. During the Site visit, access to the interior of the buildings was not permitted; therefore, all observations made during the Site visit were made from the outdoor portions of the Site during a drive-through. The following limited information regarding the operations conducted in each of the buildings on the Site was available from Mr. Cathey.

Buildings E-123 and E-125/126 are used as administrative offices. A hazardous spill control locker is located north of Building E-123. Building E-124 is used for maintenance of forklifts and vehicles used on the Site. Building E-127 is used as an office and crane maintenance shop. According to Mr. Cathey, minimal maintenance activities are performed in Building E-127, as crane service is usually conducted directly on the cranes. Building E-221 is used for maintenance of chassis, and welding, lubing, and mechanical maintenance are conducted inside the building. A locked and labeled hazardous waste locker is located approximately 150 feet southwest of Building E-221. The interior of this locker was not inspected, but the contents of the locker are likely to be materials related to maintenance, such as waste oil, lubricant, and

cleaners. Building E-222 is used for unknown maintenance activities. Building E-224 is used for container and reefer unit maintenance. Reefer units are stored outside the building, and repairs are performed on the generators and compressors attached to the units.

A wash rack is located in the area west of Building E-224. A self-contained water heating system, 55-gallon drums of detergent, pumps, and drains are used to clean the interior of cargo containers. According to Mr. Cathey, the wash rack area is graded to allow drainage and collection of wash water, which is recycled. During the Site visit, a fuel truck was parked in a bermed area located along the northern boundary of the Site, approximately 150 feet west of Building E-224, and another fuel truck was parked west of Building E-224. It is likely that fueling of on-site vehicles is conducted using the fuel trucks. Mr. Cathey could not confirm whether fuel was dispensed from the location of the truck within the bermed area or if the fuel trucks dispensed fuel at other locations.

D. Polychlorinated Biphenyls (PCBs) and Asbestos

PCBs

Because several of the on-site buildings may have been constructed prior to the federal ban on the manufacture of PCBs in 1976, it is possible that PCBs are present in light ballasts or other equipment in the buildings or in the transformers located throughout the Site. However, according to Mr. Cathey, all transformers currently located on the Site have been tested and do not contain PCBs. It is possible that transformers previously located on the Site (during the Moore Shipyard era) contained PCBs, but records reviewed do not confirm or preclude the presence of PCB-containing equipment.

A spill of PCB-containing transformer oil occurred on the Site in 1993. Cleanup of the spill is documented in the *Final Report, Remediation of Aroclor 1260 Release* (Erickson, 1993). Additional details regarding this spill and cleanup are presented in the Soil and Groundwater section of this report.

Asbestos

Asbestos surveys of the buildings located on the Site were conducted in 2002, and are available from the Port. ACM was found in ceiling tiles, floor tiles, mastic, pipe insulation, and/or joint compound in the following on-site buildings: E-123, E-124, E-127, E-221, E-222, E-224, and E-242. ACM was not found in Building E-125. Details on ACM in each building are provided in the Port of Oakland 2002 Asbestos Inventory CD.

E. Hazardous Materials Use and Storage

1. *Hazardous Materials Use*

Hazardous materials currently used at the Site include vehicle fuels, such as diesel fuel and propane, maintenance chemicals, such as oil and grease, and compressed gases, such as acetylene. Mr. Cathey indicated that it is possible that parts washers are located within the on-site buildings. The presence of parts washers could not be confirmed because the building interiors were not accessed during this assessment.

The 2000 Hazardous Materials Business Plan (HMBP) for the APL Terminal (1395 Middle Harbor Road) indicates that the following amounts of hazardous materials were stored at the APL Terminal in 2000: 12,580 gallons of liquids, 5,400 pounds of solids, and 10,210 cubic feet of gases. Hazardous materials listed in the HMBP include: motor oil, gear oil, diesel fuel, hydrocarbon solvent, transmission fluid, hydraulic oils, acetylene, automotive greases, propane, oxygen, argon, gasoline, detergent, and lubricating oil.

Two spill reports are on record at the Oakland Fire Department (OFD) for the APL Terminal. One spill report documents a spill of one to three gallons of glycerin and amine solution from a container in May 1993. The second spill report indicates a leak of an unspecified quantity of an unknown substance from a stack car in March 1996. No further information was available concerning these spills at the Site, but it is unlikely that either release significantly impacted the Site.

OFD Hazardous Materials Division Inspection Forms dated June 10 and May 27, 1993 and March 29, 1991 indicate the following conditions at the APL Terminal: spilled oil outside the chassis shop, spilled coolant outside the diesel generator unit area, unlabelled used oil filters, open containers of waste oil, horizontally stored drums with evidence of leakage, a complaint of diesel and oil releases to the drainage system, Freon releases to air, and lack of documentation indicating permission to discharge pre-treated wastewater to the East Bay Municipal Utility District (EBMUD).

2. *Underground Storage Tanks*

Current USTs

Mr. Cathey stated that he was not aware of any current underground storage tanks (USTs) at the Site. No evidence of USTs, such as fill ports or vent pipes, was noted on the Site during the Site visit.

Former USTs

Four USTs were closed and/or removed from the Sherex property, and nine additional Port-owned USTs were removed from the remainder of the Site by the Port during four excavation events between 1990 and 1995 (Baseline, 1990; Geomatrix, 1992; Alisto, 1995), as discussed below.

Former Sherex property USTs

A *UST Permanent Closure Guidelines Background and General Plan* from late 1986 indicates that four USTs on the Sherex property were to be closed and/or removed (E&E, 1986). An *Underground Tank Permanent Closure Report* is referenced in a subsequent investigation report (E&E, 1987), but this document was not available for review. The closure plan indicates that the USTs to be removed from the Sherex property included: one 500-gallon steel UST used for gasoline storage; two 12,000-gallon steel USTs used for methanol storage; and one 20,000-gallon concrete UST used for nitrile residue storage (E&E, 1986). An UST unauthorized release form dated April 10, 1987 on file at the RWQCB indicates that a 400-gallon gasoline UST was removed. No further information was available on this UST, but it is likely that this UST is the 500-gallon UST described above.

Former Port-owned USTs

EF-11, EF-12, EF-13

Three single-wall steel USTs, identified by the Port as EF-11, EF-12, and EF-13, were installed adjacent to Building E-124 in 1975 (Baseline, 1990). Locations of the former tanks are shown on Figure 3. The USTs were used until as late as 1987, and were, respectively: a 2,000-gallon UST used for gasoline storage; a 10,000-gallon UST used for diesel fuel storage; and a 550-gallon UST used for waste oil storage. The USTs were

removed in 1990, and the area was overexcavated to remove petroleum-impacted soils (Baseline, 1990). These activities are further discussed in the Soil and Groundwater Contamination section of this report.

EF-14

A 10,000-gallon capacity single-wall fiberglass UST used to store diesel fuel, identified as EF-14, was installed in 1975 adjacent to the wharf and western marine berths of the Site. The UST was used until as late as 1987, and the UST, associated piping, and a hose and reel pit were removed in 1990 (Baseline, 1990).

EF-06, EF-07, EF-08, EF-09

Four USTs, identified as EF-06, EF-07, EF-08, and EF-09, were located in an area adjacent to Building E-221. The USTs had the following capacities and contents: one 10,000-gallon fiberglass UST and one 5,000-gallon steel UST used to store diesel fuel, one 1,000-gallon fiberglass UST used to store gasoline, and one 550-gallon steel UST used to store waste oil (Geomatrix, 1992). The USTs were removed in 1992, and the three USTs used to store diesel fuel and gasoline appeared to be intact during excavation; however, the gasoline UST was punctured during removal (Geomatrix, 1992). Holes were observed in the waste oil UST, and staining on the UST and in the soil around the UST were also noted (Geomatrix, 1992). Investigation results associated with these USTs is discussed in the Soil and Groundwater Contamination section of this report.

EF-10

A 4,000-gallon UST used to store diesel fuel, identified as EF-10, was located near the wharf along the eastern berths of the Site. The UST, associated piping, a pump box, and a reel vault were removed from the Site in 1995 (Alisto, 1995). A closure letter was issued by the ACHCSA in 1996, as discussed in the Soil and Groundwater Contamination section of this report.

Additional UST Information

Two "fuel facilities" and two USTs were marked for removal on Port plans dated 1972 and 1975, respectively. No additional information regarding the status or removal of these USTs was available.

In addition to the USTs installed and removed during the past 30 years, four USTs used for storage of oil, fuel oils, and sludge were noted on a historical site facility map prepared for the former Moore Shipyard. The locations of the four USTs are shown on Figure 3. No additional information regarding these USTs was found during this assessment; it is possible that these USTs have not been removed from the Site.

3. *Aboveground Storage Tanks*

Five aboveground storage tanks (ASTs) were noted during the Site visit. Due to the brevity of the Site visit, a complete inventory of ASTs was not recorded. One approximately 300-gallon AST, which was marked "empty," was located adjacent to the container wash station, west of Building E-224. Three plastic or fiberglass vertical cylindrical ASTs used to store water and washing solution were in use at the wash station. One AST used for propane storage was located approximately 50 feet east of Building E-221.

Mr. Cathey stated that the two unused cranes on the Site are equipped with self-contained diesel tanks. Mr. Cathey stated that the tanks contain diesel fuel to power the cranes, which must be operated periodically to maintain functionality.

4. *Drums and Small Containers*

Due to the brevity of the Site visit, a complete inventory of drums and containers was not made. In addition, because the building interiors were not accessed, this section does not include information regarding drums and small containers stored inside the buildings on the Site.

Several 55-gallon drums were noted at various locations during the Site visit, including (but not limited to) three drums located west of Building E-124 and at least three drums located adjacent to Building E-224. The contents of the drums located near Building E-124 are unknown, and the drums located near Building E-224 were empty.

Two uncovered containers (less than 5 gallons) of grease were noted beneath the empty AST located adjacent to the wash station.

F. *Nonhazardous and Hazardous Waste*

1. *Nonhazardous Waste*

Nonhazardous waste, such as office waste, cardboard, and other nonhazardous

debris, is produced by the current on-site tenant. Wastes are stored in dumpsters and removed by privately contracted haulers on a regular basis.

2. *Hazardous Waste*

Hazardous waste generation activities were not observed on the Site during the Site visit. Access to the hazardous waste storage locker located near Building E-221 was not available during the Site visit. According to Mr. Cathey, the Site tenant produces hazardous wastes, such as solvent and waste oil, and uses privately contracted waste haulers to remove the wastes.

G. *Air Emissions*

Air emission sources identified at the Site during the Site visit are as follows: vehicles (trucks, cars, forklifts, container-loaders), electric generators, spray and vapor from container washing, and gasoline dispensing.

H. *Wastewater*

1. *Industrial and Sanitary Wastewater*

According to Mr. Cathey, sanitary wastewater generated in the on-site buildings discharges to the sanitary sewer. No sources of industrial wastewater were noted during the Site visit, with the exception of discharges from the container wash rack. According to Mr. Cathey, the wash rack discharges to a paved ground surface, which is graded for collection and recycling of wash water.

A letter dated April 14, 1999 on file at the Port indicated that an oil-water separator was to be installed as part of a vehicle wash station on the west side of Building E-124 (Li, 1998; Blymer, 1999). The presence of an oil-water separator could not be confirmed during the Site visit.

2. *Storm Water*

Storm water runoff at the Site discharges to storm drains located in the paved areas on the Site. According to Mr. Cathey, the storm drains discharge to the Oakland Inner Harbor (San Francisco Bay).

I. Soil and Groundwater Contamination

As described previously, at least nine USTs have been removed from the Site. Known and potential impacts associated with the UST releases and other historical activities, as well as information regarding investigation and remediation activities conducted at the Site, are discussed in the following sections. Known or potential impact locations are shown on Figure 3.

The area or locations are ranked by level of concern to reflect a perceived potential for subsurface environmental impacts. A level of concern ranking of low, medium, or high, was assigned to each area. A fourth category, that of "unknown conditions", is applied to all other portions of the Site, to reflect the limitations of this assessment. The rankings were assigned based on the level of documentation for an impact, the type of use or release, the chemicals involved, and age of the impact. The area of concern rankings presented in Figure 3 should be used solely for redevelopment planning purposes, and are not intended to identify specific locations where subsurface soils and/or groundwater are environmentally impacted. Subsurface sampling and investigations will need to be conducted at each location in order to confirm conditions. Information regarding known or potential soil and groundwater impacts at properties in the Site vicinity is discussed below.

1. *Known Impacts to the Site*

Former USTs

As discussed above in the UST section of this report, former leaking USTs have impacted soil and groundwater. Figure 3 shows current and historical "areas of concern" at the Site.

In 1990, USTs EF-11, EF-12, EF-13, and EF-14 were removed from the Site, as noted on Figure 3. Soil samples collected during and after UST removal activities indicated releases of hydrocarbons to soil. Detections included: gasoline hydrocarbons at a maximum concentration of 8.3 milligrams per kilogram (mg/kg; near UST EF-11); diesel fuel at a maximum concentration of 14,000 mg/kg in the hose and reel pit and trench associated with UST EF-14; and BTEX (benzene, toluene, ethylbenzene, and xylene) compounds at a maximum concentration of 0.32 mg/kg (near the UST EF-14 hose and reel pit) (Baseline, 1990). Complete investigation information is available in the original Baseline report (Baseline, 1990). Cracks observed in UST EF-14 indicated that releases occurred due to tank failure (Baseline, 1990). No further actions were recommended at the time of report publication in 1990, as the report indicated that the

data collected would be addressed in a regional monitoring program for the Port area (Baseline, 1990). No information regarding a regional monitoring program was found during this assessment.

UST EF-10 was removed from the Site in 1995, as shown on Figure 3. Diesel and BTEX compounds were detected in the soils below former UST EF-10 at maximum concentrations of 5,200 mg/kg and 30 micrograms per kilogram ($\mu\text{g}/\text{kg}$), respectively. In a letter dated May 7, 1996, the ACHCSA stated that no further remedial action was required (ACHCSA, 1996).

Four USTs, EF-06, EF-07, EF-08, EF-09, were excavated from the area east of Building E-221 in 1992 (as shown on Figure 3). During UST removal activities, a gasoline UST was punctured, holes in a waste oil UST were noted, stained soil was noted around the waste oil UST, and free-phase petroleum was observed floating on groundwater in the excavation (Geomatrix, 1992). The most severely impacted soils (300 cubic yards) and groundwater (2,600 gallons) were removed (Geomatrix, 1992; Geomatrix, 1993). Detections of various compounds in soil and groundwater sampling conducted during UST removal activities resulted in the recommendation that further investigation be conducted (Geomatrix, 1992).

A soil sample collected from a boring drilled subsequent to the UST removal contained an elevated concentration (greater than 100 mg/kg) of total petroleum hydrocarbons (TPH) as diesel and gasoline, and elevated concentrations of total oil and grease (TOG) were detected in three soil samples (Geomatrix, 1993). Three monitoring wells, MW-1, MW-2, and MW-3, were installed subsequent to the UST removals, as shown on Figure 3. Groundwater samples collected from the monitoring wells in February 1993 contained detectable concentrations of TPH as diesel and gasoline, BTEX compounds, and two volatile organic compounds (Geomatrix, 1993).

The three groundwater monitoring wells were monitored on a quarterly basis for petroleum hydrocarbons and VOCs between 1993 and 1996. A monitoring report dated July 1996 indicates that the following concentrations were detected: TPH as gasoline at 68 micrograms per liter ($\mu\text{g}/\text{l}$) in MW-1; benzene at 5.8 $\mu\text{g}/\text{l}$ in MW-1; TPH-diesel at 350 $\mu\text{g}/\text{l}$, 110 $\mu\text{g}/\text{l}$, and 340 $\mu\text{g}/\text{l}$ in the three wells (MW-1, MW-2, and MW-3); and TPH-motor oil at 750 $\mu\text{g}/\text{l}$, 330 $\mu\text{g}/\text{l}$, and 560 $\mu\text{g}/\text{l}$ in the same wells (ITSI, 1996). A Site Management Plan was prepared at the request of the ACHCSA to address potential hazards associated with residual halogenated volatile organic compounds (HVOCs) such as vinyl chloride (Uribe & Associates, 1997). No information on the current status of this

area, including the status of the monitoring wells, was available. Complete information on the investigations mentioned above can be found in the Geomatrix documents referenced.

Petroleum-Hydrocarbon Release

Two soil borings were drilled on-site west of Building E-124 in the location of a proposed vehicle wash station and oil-water separator (Blymyer, 1999). The borings were drilled in March 1999, and three soil samples were collected from the borings. The soil samples were analyzed for total petroleum hydrocarbons, metals, SVOCs, and PCBs. The Blymyer report indicates that gasoline, diesel, BTEX, methyl tertiary butyl ether (MTBE), purgable hydrocarbons, SVOCs, and PCBs were not detected or were detected at concentrations below applicable Federal and State Preliminary Remediation Goals (PRGs) for industrial soils. Total recoverable petroleum hydrocarbons (TRPH) were detected in two of the soil samples at concentrations of 100 and 710 mg/kg. Blymyer concluded that a release of petroleum hydrocarbons had likely occurred in this area, which was associated with maintenance operations conducted in Building E-124.

Former Sherex Property

Investigations in the Sherex property of the Site appear to have culminated in 1988 with a Phase IV soil and groundwater investigation (E&E, 1988a). The Phase IV report indicates the presence of PCBs in one soil sample (PCB-1254 at 0.41 parts per million [ppm] and 0.47 ppm in a duplicate sample), petroleum hydrocarbons in multiple soil samples (at a maximum concentration of 11,000 ppm), and ammonia in groundwater (ranging from 9.0 ppm to 20.0 ppm). Complete investigation results are presented in the Phase IV report. Additional soil samples collected in 1988 contained cadmium, copper, lead, and nickel at maximum concentrations of 1.58 mg/kg, 128 mg/kg, 599 mg/kg, and 756 mg/kg, respectively, and petroleum hydrocarbons at a maximum concentration of 29,000 mg/kg (E&E, 1988b). The maximum detections for cadmium, lead, and nickel were in a soil sample collected from the former amine reactor area. Complete investigation information is available in the E&E report (1988b).

A cover letter from Sherex to ACHCSA, which accompanied the Phase IV report (E&E, 1988b), indicates that, petroleum-contaminated soils were excavated from along the former railroad track and compressor areas in October 1987. The letter states, "56 loads were removed as hazardous waste." A 1987 Biennial Hazardous Waste Report for

Sherex indicated that 1,292 tons of solid waste was generated in 1987, the year the plant underwent closure. This quantity roughly equates to 56 truck loads. A note within the 1987 report indicated that wastes generated in the year of closure were affiliated with cleanup and not affiliated with plant production. Compounds listed as constituents of the solid waste prior to treatment included: cadmium (0.6 parts per million, or ppm), chromium (Cr+3 at 50 ppm and Cr+6 at 0.6 ppm), lead (53 ppm), mercury (1.3 ppm), nickel (110 ppm), zinc (140 ppm), PCBs (<1 ppm), xylenes (<7 ppm), and petroleum hydrocarbons (0.1-2.4%). Additionally, 125 tons and 14,251 gallons of 90% solid waste were generated containing chromium (Cr+3 and Cr+6 at <0.1 %), nickel (0-0.5 %), other metals (1-2%), and fatty compounds (50% of the mass-quantified waste and 85-95% of the volume-quantified waste). The report also indicates that 1,900 gallons of liquid waste generated in 1987 contained chromium (3+ and 6+), nickel, and other metals at less than 0.1% concentration and fatty compounds at 5% concentration.

A summary review letter from the ACHCSA Department of Environmental Health dated 1998 concluded that the Sherex property exhibited industrial use impacts, and allowed future industrial development and use pending the following recommendations: any waste removed from the Site must be managed as a hazardous waste; appropriate occupational safety precautions must be observed; development plans must address hazardous waste management; a safety plan must be employed; consultants experienced with hazardous waste sites must be utilized for development; and a groundwater monitoring plan should address the extent of contamination (ACHCSA DEH, 1998). No additional information regarding soil excavation was found during this assessment.

PCB Release

A spill of PCB-containing transformer oil occurred on the Site in 1993. A transformer containing dielectric fluid was damaged during unloading, and approximately 180 gallons of liquid were released to the immediate area (as shown on Figure 3), affecting the concrete loading dock, the asphalt parking area adjacent to the dock, a forklift, and three marine containers and trailers (Erickson, 1993). Analytical results indicated that the dielectric fluid contained PCBs. Rainfall in the first days of cleanup caused the release to spread, complicating cleanup. The *Final Report, Remediation of Aroclor 1260 Release* (Erickson, 1993) indicates that all contaminated areas and equipment were cleaned to target cleanup levels established by the Environmental

Protection Agency. A letter from the Alameda County Health Care Services Agency (ACHCSA) to Eagle Marine Services dated October 24, 1997 indicates that no further action related to the surface release of PCBs was necessary (ACHCSA, 1997a). Further details on the release and cleanup are available in the *Final Report*. While it is possible that PCBs are still present in soils at the Site, the closure letter from the ACHCSA indicates remediation of the release to the satisfaction of the ACHCSA.

2. *Historical Industrial Uses and Potential Impacts to the Site*

The extensive historical uses of the Site suggest a high potential for past impacts to the Site. This potential originates with the initiation of industrial use of the Site in the early 1900s, when the WPR railroad pier began to operate. Conversion of the pier to ship building by Moore Shipyards (a precursor to Moore Drydock Co.), included a copper shop, blacksmith, planing mill, and refuse burner, (as shown on Figure 3) which may have used hazardous materials and produced hazardous wastes. Additional industrial uses that may have potentially impacted the site are discussed below.

While documentation concerning the use of the municipal garbage wharf (as indicated on Figure 3) and associated garbage loaders located west of the Site, was not available, Port employees have indicated that dumping of garbage likely occurred in this area while it operated between 1926 and 1949. This was especially likely in the area just to the west of the former location of the garbage wharf (personal communication with J. Prall, 2002). Scattered debris and spots of soil discoloration are evident in the area to the west of the wharf on 1949 and 1953 aerial photographs; debris and vegetation are evident in this area on a 1959 aerial photograph.

The Moore Drydock Co., which occupied the Site from 1941 until 1960, used a variety of support facilities, including: a machine shop, a paint shop, sandblasting operations, a welding shop, electrical transformer substations, and fueling facilities as part of their ship building and steel fabrication business (Moore Shipyard Plan, 1945). It is likely that materials associated with these facilities and related operations were used and/or stored on-site and may have been released to the soil and/or groundwater during the corresponding years of operation of the shipyard. Review of aerial photos for these years show some areas of soil discoloration; in particular, two areas between the machine shop complex and a concrete warehouse (which appear on the shipyard plan) to the west show discoloration on photographs taken in 1949, 1953, 1959, and 1969. The historical

presence of these operations on the Site indicates the potential for the presence of chemicals in soil and groundwater beyond that previously addressed by remediation (UST removals and over excavations) conducted on the Site.

3. *Off-Site Soil and Groundwater Impacts*

North of the Site: Former Southern Pacific Railroad Railyard

Availability of documents pertaining to impacts from industrial uses and activities related to the SPR railyard north of the Site, across Middle Harbor Road, is generally limited. Few files in the public domain document investigation of potential environmental hazards; however, files indicating the presence of waste pits in the SPR railyard north of the Site were reviewed at the DTSC, as summarized below.

Records indicate that in response to an employee complaint, a representative from the California Department of Health Services (DHS) Toxic Substances Control Division (TSCD) investigated the SPR property at 1400 Middle Harbor Road on August 15, 1985.

A Hazardous Waste Surveillance and Compliance Report noted a heavy tar or creosote-like odor and visible tar-like material in a waste pit area (approximately 750 feet north of the eastern portion of the Site, based on a hand-drawn map included in the file). Notes from the inspector's discussion with employees indicate that the pits had been used for about 30 years and that "in hot weather, 'goo' bubbles up out of the ground" (DHS, 1985).

A proposed cleanup/restoration plan for the waste pit area indicates that the approximate dimensions of the affected area were 190' x 120' (OHM, 1984). The ponds were approximately 10-12 feet deep and were filled by tank car bottom cleanouts (i.e., petroleum products, resins, acids, caustics, molasses, etc.) (OHM, 1984). The plan details intended sampling and site characterization work. No further information was available regarding investigation or remediation activities or the current status of the waste pit area in the SPR railyard. However, the waste pit area is also identified as an "Oily Waste Impoundment Area" in a 1998 Union Pacific Railroad Company Health and Safety Plan (HASP) for the West Oakland Yard (ERM, 1998). Additionally, the HASP notes the locations of former incinerators, former storage tank areas, former fire lagoons, an impoundment area, and a former creosote plant in the southern corner of the UPR property, across Middle Harbor Road to the north of the Site. No further information was found regarding any of these areas. It is possible that conditions and areas such as those

described above at the neighboring SPR property have impacted the Site.

On October 1, 1995, approximately 750 gallons of diesel fuel spilled from a locomotive fuel tank that was punctured during a minor derailment along the northern boundary of the Site (USPCI/Laidlaw, 1996). The released fuel seeped through the track embankment, and two days later was encountered as free phase diesel product eight feet below ground surface on the groundwater table. Three monitoring wells were installed in November 1995, as shown on Figure 3. Free product was not detected in the new wells during installation, but dissolved-phase hydrocarbons as diesel were detected in groundwater samples collected from the wells. Recommendations made in 1996 included: monitoring for free-phase diesel, skimming of free phase diesel, monthly summary submission to ACHCSA, and removal of surface stained soil (USPCI/Laidlaw, 1996). The current status of this area was not determined during this assessment. The downgradient location and proximity of the Site to this documented release indicate that potential impacts to the Site may have occurred.

North-northeast of the Site, adjacent to the former Sherex property and south of Middle Harbor Road, Western Pacific operated a roundhouse from as early as 1918 until 1972, as discussed in the Site History section of this report. The roundhouse area contained the shops where heavy machinery maintenance was performed on locomotives and train cars. More recently, the former roundhouse area has been used as a loading/unloading facility for Chrysler automobiles, as indicated by a LUST database entry, as discussed in the Records Review section of this report. It is possible that the Site has been impacted by industrial impacts from the adjacent roundhouse area. Additional information regarding conditions at the former roundhouse area is available in the following reports available at the Port:

- Phase I Environmental Site Assessment, Union Pacific Roundhouse Facility, Oakland, California (ERM-West, Inc., 1993)
- Union Pacific Roundhouse Facility – Phase II, Task 3 – Summary and Regulatory Driven Remedial Budgets (Shawnee Company, Inc., 1996)
- Report of Supplemental Remedial Investigation, Former Union Pacific Roundhouse, 1407 Middle Harbor Road, Oakland, California (Kleinfelder, 1998)
- Draft Remediation and Risk Management Plan, Former Union Pacific Roundhouse Site, Oakland, California (Kleinfelder, 1999)

- First and Second Quarter 2000 Groundwater Monitoring Report, Former Union Pacific Roundhouse Site, 1407 Middle Harbor Road, Oakland, California (Kleinfelder, 2000)

West of the Site: Former Union Pacific Railroad Area

The area west of the Site is owned by the Port and was leased to UPR (Shawnee, 1996). Additional information on this area, which is currently under redevelopment by the Port, is found in the Shawnee *Phase I* (1996), the CDM *Field Summary* (1999), and the Harding ESE *Work Plan for Groundwater Remediation* (2000), on file at the Port and as noted in the References section of this document.

The UPR Motor Freight Shop historically operated adjacent to the Site to the west at the 1750 Ferro Street address. The area further west has been referred to as the Trailer-on-Flat-Car (TOFC) Area. The 1750 Ferro Street address appears in the LUST database, as discussed in the Records Review section of this report. An April 1992 letter on file at the OFD under the 1750 Ferro Street address indicates that one UST was removed in December 1987, two USTs were removed in May 1988, and two USTs were removed in February 1990 (ACHCSA, 1992). In the same April 1992 correspondence, the ACHCSA requested a Preliminary Site Assessment from Union Pacific Railroad (UPR). The ACHCSA letter stated that soil and water sampling results for the 1987 and 1990 UST removals were not submitted, as required by RWQCB regulations. The ACHCSA letter also indicates that free product was encountered in one of the UST excavations, indicating that soil and groundwater west of the Site have been impacted by releases of UST contents. Correspondence from the Port to ACHCSA in May 1992 states that all legal responsibility for removal and documentation of the UPR-owned and operated USTs rests with UPR (Port of Oakland, 1992). A listing of permits filed at the Oakland Building Department (OBD) includes a 1992 permit for a new wash and fuel facility (with underground piping) for trucks. No information regarding results of soil or groundwater sampling was found during this assessment.

According to the *Work Plan for Groundwater Remediation, Berths 58 and 59 Construction, Vision 2000 Plan*, a site investigation conducted in 1992 revealed the presence of petroleum and aromatic hydrocarbons in the groundwater west of the Site (Harding ESE, 2000). Quarterly monitoring began in 1992, and a product skimming system was operated periodically beginning in May 1994. Due to the limited volume of product recovered and the amount of time the skimmer was inoperable, in 1998, the

ACHCSA approved discontinuation of the product skimming in this area (Harding ESE, 2000).

The TOFC Area west of the UPR Motor Freight Area was the location of various UPR operations, including a diesel locomotive fueling facility. According to interviews by Shawnee, fueling operations frequently resulted in fuel overflows (Shawnee, 1996). The U.S. Coast Guard contacted the UPRR several times regarding releases into the Bay (Shawnee, 1996). Two separate spill incidents, which resulted in the release of diesel fuel to the Oakland Middle Harbor, occurred in the TOFC Area in February 1991 (Harding ESE, 2000). A subsequent environmental investigation found free-phase hydrocarbons as diesel under the locomotive fueling area, as well as diesel impacts to the soil and groundwater (Harding ESE, 2000). A product recovery system was built and began operation in May 1992 to address the free-product plume, and groundwater in this area has been monitored since 1994 (Harding ESE, 2000).

The southwestern corner of the UPR Motor Freight Area (eastern portion of Berth 59), west of Ferro Street near the former garbage wharf, is also the location of an area exhibiting the presence of coal tar wastes and petroleum hydrocarbons (Harding ESE, 2000). The wastes, of unknown provenance, were investigated in 2000 and were found in a thin layer in the shallow subsurface (Harding ESE, 2000). Site redevelopment activities (affiliated with the Port's "Vision 2000" Program) and subsequent investigation have located further free-phase hydrocarbons and a plume of dissolved phase hydrocarbons in the groundwater in the debris fill in the UPR Motor Freight Area adjacent to the Site to the west (Harding ESE, 2000). Laboratory and field descriptions of the free product are consistent with Bunker C oil (Harding ESE, 2000). The free product has been detected at depths coincident with the groundwater table to the depth of the bottom of the debris fill.

Additional investigation information and current and planned remediation activities are presented in the *Work Plan for Groundwater Remediation* (Harding ESE, 2000).

Additional characterization of the property west of the Site is available in the sources mentioned above and additional, undocumented sources available from the Port. Based on information summarized above, it is likely that the Site has been impacted by environmental conditions to the west.

East of the Site: Schnitzer Steel Company Yard

The Schnitzer Steel Company has operated east of the Site for at least several decades. No information regarding potential environmental conditions present at the Schnitzer

Steel that may have impacted the Site were obtained during this assessment. The only record of environmental concern found during this assessment is a listing on the Leaking Underground Storage Tank database, as summarized in the Records Review section of this report.

Northeast of the Site: Chrysler Auto Unloading Facility

ACHCSA files identified the Chrysler Auto Unloading Facility at 1401-1407 Middle Harbor Road. ACHCSA issued a certification letter on May 28, 1997 indicating that investigation and remediation actions related to the removal of six USTs from this facility were satisfactorily completed, and that no further action related to the UST releases was required. The removed USTs were identified as: one 1,000-gallon UST for motor oil storage, two 10,000-gallon USTs for diesel fuel storage, one 10,000-gallon UST for gasoline storage, one 2,000-gallon UST for waste oil storage, and one 108-gallon "clarifier" tank (ACHCSA, 1997b). Remedial actions included the removal and disposal of 84 cubic yards of soil and 14,500 gallons of groundwater in 1991, and the removal and disposal of 1,825 tons of soil and 30,000 gallons of groundwater in 1992 (ACHCSA, 1997b).

J. Records Review

A report prepared by VISTA Information Solutions (VISTA) was reviewed for a summary of the results of a search of federal and regulatory agency databases. The VISTA report is included in Appendix A. The database search was conducted to determine whether the Site or any nearby properties are under investigation for potential environmental issues or have been identified as conducting operations that could potentially impact the environment. The findings of the VISTA search are summarized below.

VISTA conducted its search of environmental databases on March 11, 2002. Because the environmental databases themselves are sometimes not updated by the specific regulatory agencies for periods of up to one year (depending on the database), the database search conducted herein will not necessarily list a facility or site for which an environmental investigation /listing has been initiated subsequent to the last update.

VISTA conducted searches of the following federal databases:

- U.S. Environmental Protection Agency (USEPA) National Priorities List (NPL) for Uncontrolled Hazardous Waste Sites (updated December 2001) - one-mile radius;

- USEPA Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS; updated December 2001) and CERCLIS-No Further Remedial Action Planned (CERCLIS-NFRAP; updated December 2001) - one-half-mile radius;
- Corrective Action Site List (CORRACTS) of Resource Conservation and Recovery Act (RCRA) hazardous waste treatment, storage, and disposal (TSD) facilities subject to corrective action under RCRA (updated August 2001) - one-mile radius;
- Resource Conservation and Recovery Act Information System (RCRIS) database of TSD facilities not subject to corrective action and hazardous waste generators (updated August 2001) - one-half-mile radius (TSD) and property and adjoining properties (generators); and
- Emergency Response Notification System (ERNS; updated December 2000) - property only.

VISTA also conducted searches of the following State of California databases:

- Annual Work Plan (AWP; updated October 2000) - one-mile-radius;
- CalSites database (updated October 2000) - one-half-mile-radius;
- California Solid Waste Information System (SWIS; updated November 2001) - one-half-mile radius;
- Leaking Underground Storage Tanks (LUST) Information System (updated October 2001) - one-half-mile radius; and
- Underground Storage Tank (UST) Registrations Database (updated January 1994) - property and adjoining properties.

All search radii were selected in accordance with ASTM standards.

The Site address (1395 Middle Harbor Road) and a former APL address (1579 Middle Harbor Road) were identified on the UST and LUST databases, as discussed below. Additionally, the former Sherex Chemical facility (1401 Middle Harbor Road) was listed on the CERCLIS-NFRAP, CalSites, and UST databases, as discussed below.

1395 Middle Harbor Road

The 1395 Middle Harbor Road address appears in two separate entries in the VISTA database. The Port of Oakland is listed at this address on the LUST database, and the American President Lines, Ltd. is listed at this address on the UST database.

The LUST listing indicates that a diesel release occurred at the Site and that the case was closed in November 1996. The VISTA report indicates that the Regional Water Quality Control Board (RWQCB) and local agency concurred that no further action was necessary at the Site. No additional information is provided in the VISTA report, and RWQCB personnel indicated that the RWQCB does not maintain any files for the 1395 Middle Harbor Road address. Based on the limited information provided in the VISTA report, it is not possible to determine whether this listing refers to any of the UST removals discussed in the Soil and Groundwater Contamination section of this report.

The UST database listing indicates that five USTs are located at the Site address: one empty 550-gallon UST, three active/in-use 5,000-gallon diesel USTs, and one active/in-use 10,000-gallon diesel UST. No registration dates, tank identifications, or locations are included in the VISTA report. Three of these USTs have the same capacity and contents as three USTs that were removed from the Site in 1992. As discussed in the UST section of this report, a 10,000-gallon diesel UST, a 5,000-gallon diesel UST, and a 550-gallon waste oil UST were removed in 1992 (Geomatrix, 1992).

1579 Middle Harbor Road

APL is listed on the LUST and UST databases at the 1579 Middle Harbor Road address, which was a former Site address. The LUST listing indicates that a gasoline leak that impacted groundwater occurred at the Site and that the case was closed in January 1997. The VISTA report indicates that the RWQCB and local agency concurred that no further action was necessary at the Site. No additional information is provided in the VISTA report, and RWQCB personnel indicated that the RWQCB does not maintain any files for the 1579 Middle Harbor Road address.

The UST database listing indicates that four USTs have been removed from the

Site, including: two 10,000-gallon diesel USTs, one 350-gallon oil UST, and one 2,000-gallon leaded gasoline UST. No removal dates, tank identification, or locations are provided in the VISTA report. Based on the information in the VISTA report, it is not possible to determine whether these USTs correspond to those discussed in the UST section of this report. However, the USTs listed in the VISTA report may correspond to USTs EF-12 (a 10,000-gallon diesel UST), EF-14 (a 10,000-gallon diesel UST), EF-13 (a 550-gallon waste oil UST), and EF-11 (a 2,000-gallon gasoline UST), which were removed from the Site in 1990 (Baseline, 1990).

1401 Middle Harbor Road

The former Sherex property, which was purchased by the Port in 1989 and later incorporated into the Site, is listed in the VISTA report under the CERCLIS-NFRAP, CalSites, and UST databases. Additionally, a Chrysler Auto Unloading Facility is listed on the LUST database at the former Sherex address.

The CERCLIS-NFRAP database listing for Sherex Chemical Company, Inc. indicates that no further remedial action by the USEPA is planned for the facility.

The CalSites database listing indicates that the Sherex property was referred to another, unspecified agency. The CalSites listing indicates that a waste treatment violation at the facility was corrected in 1986, that the facility did not have a Department of Health Services permit for former on-site boilers, that treatment of nitrile-based waste occurred at the facility, that groundwater contamination was identified, and that a preliminary assessment was submitted to the EPA. The CalSites listing also indicates that the EPA determined that no further action was necessary since the Sherex facility was being remediated. Petroleum-impacted soils were removed from two areas on the Sherex property in October 1987, as discussed in the Soil and Groundwater section of this report. No additional information regarding remedial activities at the Sherex property was found during this assessment.

The UST database listing indicates that two USTs, a 550-gallon steel gasoline UST and a 12,000-gallon concrete gasoline UST were closed and removed from Sherex Chemical. Minimal information is available regarding USTs on the former Sherex property, as noted in the UST section of this report.

The VISTA listings contain limited information regarding the capacities and contents of USTs at the Site addresses that differs from information found during review of records on file at

the Port and local agencies. Therefore, it is not possible to determine whether the listings correspond to USTs documented in the UST section of this report, or if there are additional, current or former USTs at the Site.

No facilities in the vicinity of the Site were identified on the following databases within the radii specified in the ASTM standard: CORRACTS, ERNS, RCRIS-Large and Small Quantity Generators, and UST. The remaining results from databases searched by VISTA are discussed below.

NPL

One facility listed on the NPL database was identified by VISTA within a one mile radius of the Site. The Naval Supply Center in Alameda has undergone preliminary assessment and site screening inspection. Due to its location across the Oakland Inner Harbor Channel, it is highly unlikely that the Naval Supply Center in Alameda has impacted the Site.

RCRIS-TSD

Two facilities listed on the RCRIS-TSD database were identified by VISTA within a one mile radius of the Site. The Naval Supply Center in Alameda, approximately 0.49 miles south of the Site, is under investigation, but is unlikely to have impacted the Site given its location across the Oakland Inner Harbor Channel. Safety-Kleen Corporation, located 0.65 miles east of the Site, is a RCRA-regulated facility permitted to handle hazardous wastes.

CERCLIS

Four facilities listed on the CERCLIS database were identified by VISTA within a one-half mile radius of the Site. An administrative record was compiled for a removal event at Amco Chemical (0.40 miles north of the Site; formerly listed as DC Metals until 6/20/01), and a residence at 1536 Third Street (0.42 miles north of the Site) is listed on the CERCLIS database. No further information on these two facilities is provided in the VISTA report. Two other CERCLIS listings for the Naval Supply Center in Alameda indicate that preliminary assessments and site screening inspections have occurred. Because this facility is located across the Oakland Inner Harbor Channel, it is unlikely that it has impacted the Site.

CERCLIS-NFRAP

Two facilities are listed on the CERCLIS-NFRAP database as requiring no further remedial action. Nor-Cal Metal Fabricators (0.40 miles north of the Site) and Smilo Chem Company, Inc. (0.47 miles north of the Site), are listed as having completed preliminary site assessments. Because it has been determined that no further remedial action is required at these two facilities, it is unlikely that any potential releases from these facilities have impacted the Site.

Annual Work Plan (AWP)

Six facilities listed on the AWP database were identified by VISTA within a one mile radius of the Site. Four of these listings are related to Navy facilities in Alameda. Because of their distance from the Site and location across the Oakland Inner Harbor Channel, it is unlikely that potential releases from these Navy facilities have impacted the Site. The Howard Marine Terminal facility (0.60 miles east of the Site) was formerly used as a gas manufacturing site from the early 1900s to 1930 and, according to the VISTA listing, initial investigations have identified elevated levels of polynuclear aromatic hydrocarbons, semi-volatile and volatile organic compounds, metals, cyanides, and petroleum hydrocarbons. The VISTA report does not indicate in which media these chemicals were found. The VISTA report indicates that investigation and remediation are planned for the Howard Marine Terminal facility. Due to the cross-gradient location relative to the Site, it is unlikely that releases from this facility have impacted the Site. The VISTA report indicates that a removal action and a preliminary endangerment assessment (PEA) for conditions potentially related to releases from stored drums and scrapped vehicles have been conducted at the Gaines Property (0.99 miles north of the Site). Due to the distance from the Site, it is unlikely that potential releases from the Gaines Property have impacted the Site.

CalSites

Eleven facilities are listed on the CalSites database within one mile of the Site. Two of the CalSites have been certified, which indicates that remedial action is complete. No further action is required by the DTSC at another facility, and six of the CalSites facilities are in a voluntary cleanup program. The two remaining CalSites are a residence at 1536 Third Street (0.42 miles north of the Site), which requires further assessment and has

been referred to another, unspecified agency, and DC Metals (located 0.40 miles north of the Site), which has been referred to another, unspecified agency. The VISTA report indicates that a soil vapor and groundwater extraction and treatment system was formerly operated at the DC Metals facility.

LUST

Thirteen LUST cases are listed in the VISTA report within one-half mile of the Site. The case has been closed at eight of these facilities, indicating that they have been satisfactorily remediated or that remediation was considered unnecessary. Groundwater has been affected or the affected media has not been defined at the five remaining LUST facilities. The VISTA report indicates that a preliminary site assessment for an oil release that was found seeping into an excavation in December 1987 was conducted at Union Pacific Motor Freight, which is located adjacent to the Site to the west (at 1750 Ferro Street). Due to the adjacent location of this facility, it is possible that releases from the Union Pacific facility have impacted the Site. Because the direction of groundwater flow is likely toward the Oakland Inner Harbor Channel (toward the south) and the four remaining LUST cases are located upgradient (0.40 to 0.47 miles north to northeast) relative to the Site, it is possible that releases from these LUST facilities have impacted groundwater at the Site.

K. Review of Local and Regional Environmental Agency Files

Iris Environmental contacted the Oakland Fire Department (OFD), the Regional Water Quality Control Board (RWQCB), the Alameda County Health Care Services Agency (ACHCSA), and the Department of Toxic Substances Control (DTSC) regarding any known environmental conditions in the Site vicinity. Requests were made for the following addresses: 1300-1600 Middle Harbor Road, Ferro Street (west of the Site), and Victory Way (a former street west of the Site). Relevant files available at the environmental agencies, which were not already provided by the Port, are noted below.

RWQCB

Site addresses: 1401 Middle Harbor Road—The RWQCB maintains files on one of the Site addresses, 1401 Middle Harbor Road (Sherex), and these files were reviewed at the RWQCB. Files reviewed included: a Phase III Soil and Groundwater Investigation (E&E, 1987); a Phase IV Soil and Groundwater Investigation (E&E, 1988); ACHCSA

correspondence; a 1987 Biennial Hazardous Waste Generator Report; a UST release report; and a UST closure plan (E&E, 1986). The contents of these files are further discussed in the Hazardous Materials Use and Storage and Soil and Groundwater Contamination section of this report.

Off-site addresses: no files available

OFD

Site addresses: 1395 Middle Harbor Road—Relevant files maintained at the OFD for 1395 Middle Harbor Road include Hazardous Materials Division Inspection Forms (dated June 10 and May 27, 1993 and March 29, 1991), a 2000 Hazardous Materials Business Plan (HMBP) for the APL Terminal, and two spill reports. These documents are summarized in the Hazardous Materials Use and Storage and Soil and Groundwater Contamination sections of this report.

Off-site addresses: 1750 Ferro Street, 200 Victory Court, 1407 Middle Harbor Road—A ACHCSA letter on file at the OFD indicates that five USTs were removed between 1987 and 1990 from the 1750 Ferro Street address (ACHCSA, 1992), as discussed in the Soil and Groundwater Contamination section of this report.

Records indicate that a 1,000-gallon gasoline UST was removed from former Victory Court (also known as Fallon Street, formerly associated with the Moore housing development west of the Site) in 1992 (ACHCSA, 1993). Although a closure letter was issued for the UST, additional investigation was requested for unrelated contamination in the UST vicinity. No further information regarding the additional investigation was available.

A letter and permit forms from 1987 indicate that five USTs were present at the Auto Unloading facility on the former roundhouse area at the 1407 Middle Harbor Road address.

ACHCSA

On-site addresses: 1395 Middle Harbor Road—ACHCSA personnel stated that a file for 1395 Middle Harbor Road exists, but the file could not be located.

Off-site addresses: 1750 Ferro Street, 1407 Middle Harbor Road—ACHCSA maintains quarterly and semiannual groundwater monitoring reports for the 1750 Ferro Street property. The most recent monitoring report on file at the ACHCSA was dated 1999. One file was available at the ACHCSA for the Chrysler Auto Unloading Facility at 1401-

1407 Middle Harbor Road. An ACHCSA letter dated May 28, 1997, provided certification for the completion of investigation and remedial action at the property, where six USTs were removed in 1991, as discussed in the Soil and Groundwater Contamination section of this report.

DTSC

Site addresses: 1395 Middle Harbor Road—A 1997 inspection report on file at the DTSC, indicates that no violations were observed at the APL Terminal.

Off-site addresses: 1400 Middle Harbor Road—The DTSC maintains records of an investigation of waste pits located north of Middle Harbor Road on the SPR property. These documents are summarized in the Soil and Groundwater Contamination section of this report.

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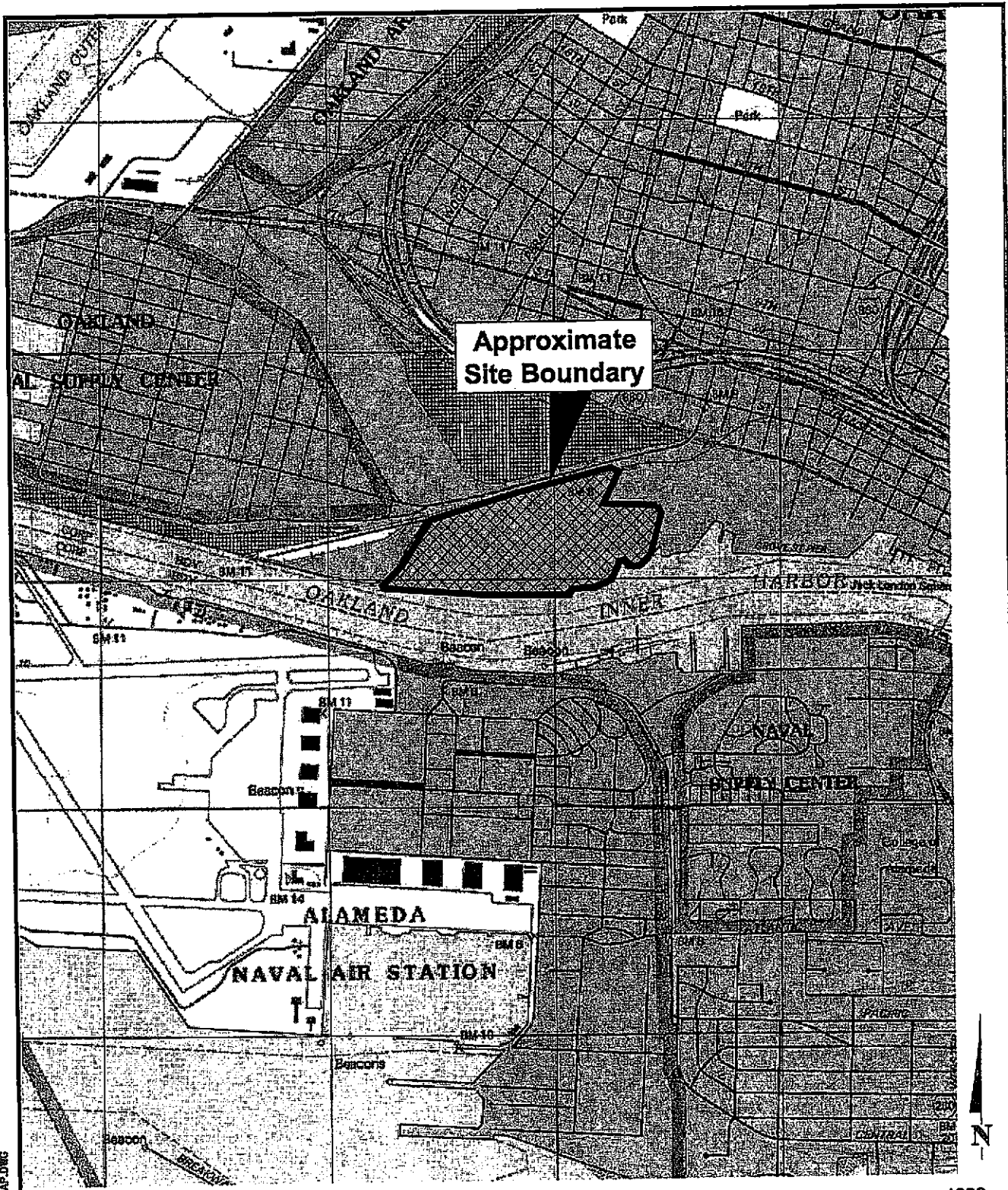
"No Man's Land" at Harbor Door Waits Oakland's Claim, The Oakland Herald, April 18, 1903.

Grabbing Tide Lands to Bottle Up Western Pacific, The San Francisco Chronicle, January 5,
1906.

Table 1: Directory of Tenants of the Oakland Dock and Warehouse Company,
1953 Middle Harbor Area map (Hubbard 1953)

APL Terminal, Port of Oakland
Oakland, California

<i>Name</i>	<i>Business</i>
A.A.A Export Packaging Co.	Overseas Packaging
American Construction Co.	General Contracting
American Steel Fabricators	Steel Fabrication
Bondwel Inc.	Specialized Protective Coatings
B J Service	Chemical Cleaning
California Packaging Corporation	Private Warehouse
J.R. Cantrall Co.	Contractors & Engineers
Wm. Cereske Co	Electrical Cable Warehouse
Chatrin Engineering Co.	Electronic Service Engeineers & Manufacturers
H.S. Crocker Co.	Private Warehouse
Diesel Engineering Service	Diesel Engineers
Garret Electric Construction Co.	Welding Machine Rentals
Gilmore Steel Fabricators	Steel Fabrication
Glen-Mar Express Co.	Furniture Moving & Storage
Harmon Sheet Metal Works	Sheet Metal Works
Halgo Lumber Co.	Lumber & Ship Chandlers
Gordon Holcombe Co.	Plastics, Rigging & Ship Service
Edward H. Lindorfer	Lumber & Scavenger Service
Lyc0 Machine Works	Industrial Machining & Engineering
Marine Repair Co.	Ship Repair & Service
Marine Solvents Service Corp.	Marine Chemical Cleaning & Ship Services
McCarthy Sign Co.	Sign Painting
McDowell Company Inc.	Contractors & Engineers
Package Distributing Co.	Package Distributing
Pacific Intermountain Express	Continental Express Handling
Radio Corporation of America	Radio & Television Factory Service
Republic Electric Co.	Electric Service: Marine & Industrial
Republic Flooring Co.	Flooring: Magnesite, Tile & Deck
Sargent Rayment Co.	Radio & Electronic Equipment
Skyline Record Shop	Instantaneous Recording Discs
Steamer Service Co.	Overseas Packing
United Ship Service	Ship Repair & Service
E.R. Vinson	Industrial Electronics Specialists
Wenco Sales Corporation	Sales Expeditors
Westport Cafeteria	Cafeteria
Western Ordnance Repair Co.	Fire Control, Electronics, Small Arms
Oakland Dock and Warehouse Co.	Main Office



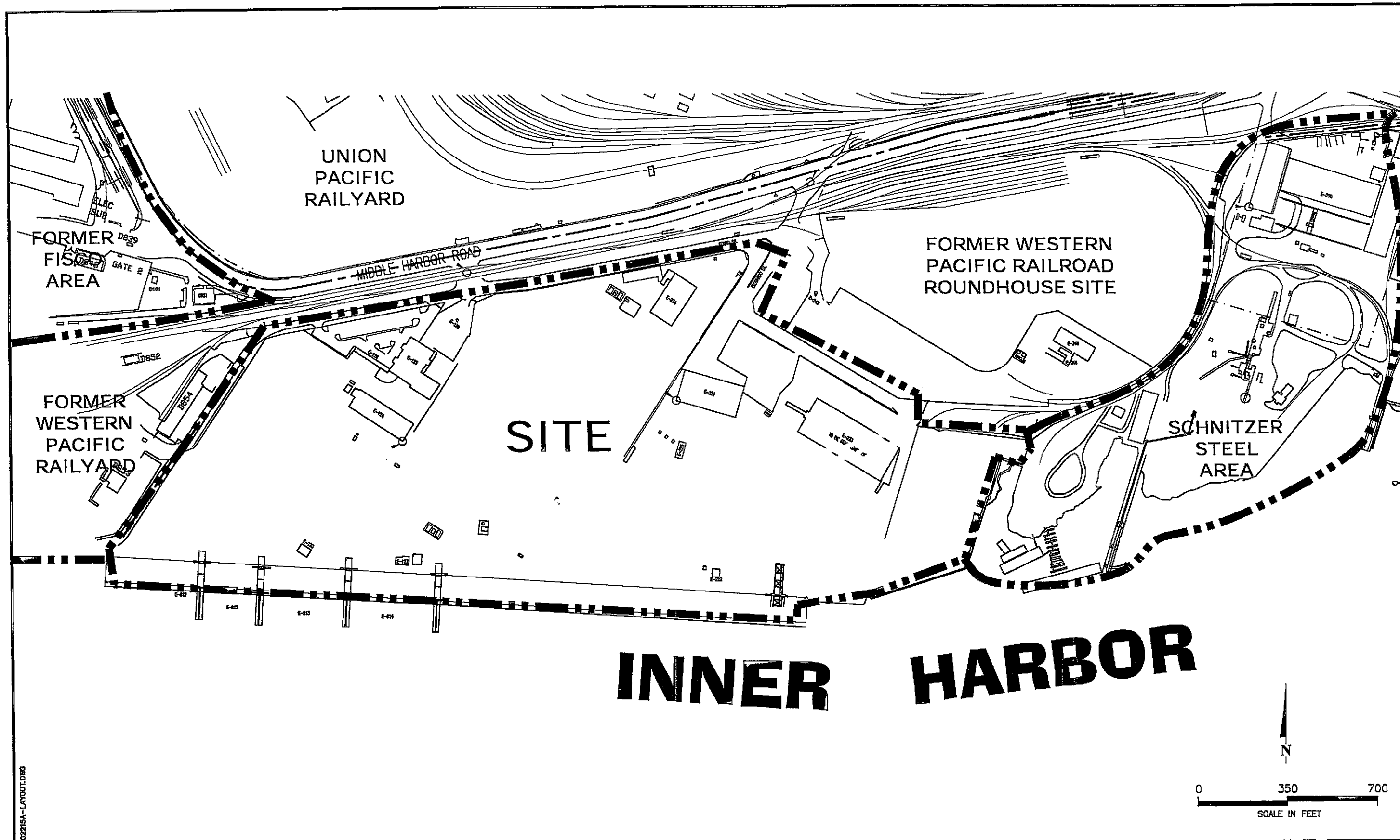
Approximate
Site Boundary

02215C-VICMAP.DWG

SOURCE MAP: USGS 7.5 Minute OAKLAND WEST Quad, California.



<p>IRIS ENVIRONMENTAL 1615 Broadway, Suite 1003, Oakland, California 94612</p>	<p>Site Location Map American Presidents Line Terminal Port of Oakland, California</p>	<p>Figure 1</p>
<p>Drafter: MS</p>	<p>Date: 6/4/02</p>	<p>Contract Number: 02-215C</p>
<p>Approved:</p>		<p>Revised:</p>



02215A-LAYOUT.DWG

IRIS ENVIRONMENTAL
 1615 Broadway, Suite 1003, Oakland, California 94612

American President Lines Terminal Site Layout
 1395 Middle Harbor Road
 Port of Oakland, California

Figure
2

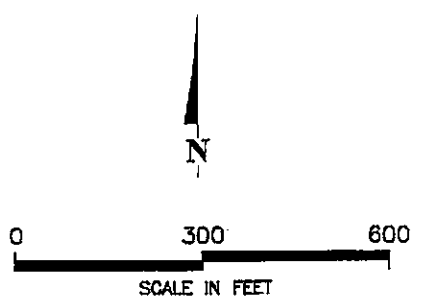
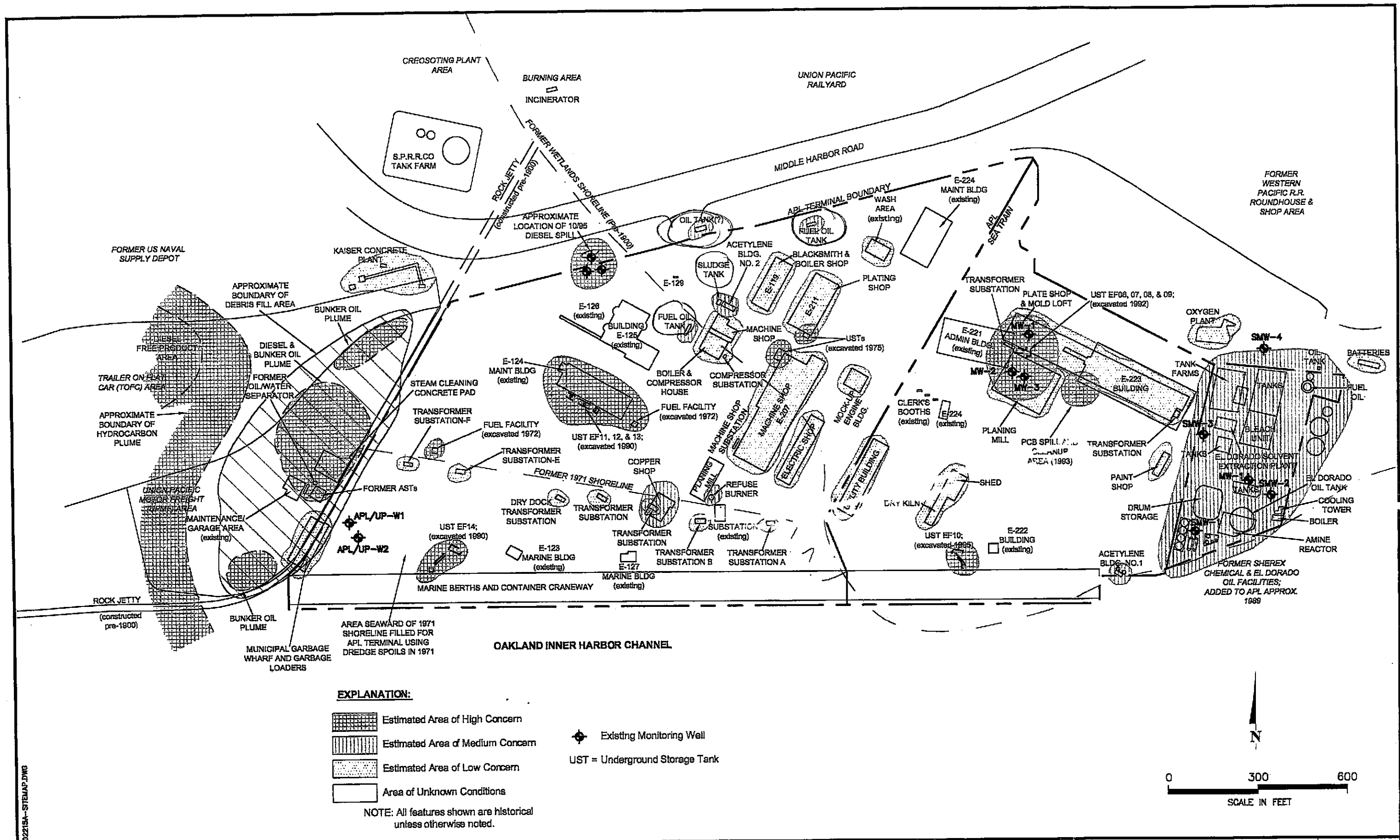
Drafter: MS

Date: 6/6/02

Contract Number: 02-215 C

Approved:

Revised:



APPENDIX A

VISTA Report of Site and Vicinity

SITE ASSESSMENT REPORT

PROPERTY INFORMATION	CLIENT INFORMATION
Project Name/Ref #: 02-215-A American Presidents Line Terminal 1395 Middle Harbor Road Oakland, CA Latitude/Longitude: (37.796901, 122.295502)	Christian Cutul Iris Environmental 1615 Broadway Ste 1003 Oakland, CA 94612

Site Distribution Summary	within 1/8 mile	1/8 to 1/4 mile	1/4 to 1/2 mile	1/2 to 1 mile
Agency / Database - Type of Records				
A) Databases searched to 1 mile:				
US EPA NPL National Priority List	0	0	1	0
US EPA CORRACTS RCRA Corrective Actions (w/o TSD)	0	0	0	0
US EPA TSD RCRA Corrective Actions and associated TSD	0	0	1	1
STATE SPL State equivalent priority list	0	0	4	2
B) Databases searched to 1/2 mile:				
STATE SCL State equivalent CERCLIS list	1	1	10	-
US EPA CERCLIS / NFRAP Sites currently or formerly under review by US EPA	0	1	6	-
US EPA TSD RCRA permitted treatment, storage, disposal facilities	0	0	0	-
STATE LUST Leaking Underground Storage Tanks	0	4	12	-
STATE SWLF Permitted as solid waste landfills, incinerators, or transfer stations	0	0	2	-
C) Databases searched to 1/4 mile:				
STATE UST Registered underground storage tanks	0	3	-	-
STATE AST Registered aboveground storage tanks	0	1	-	-



Site Distribution Summary	<i>within 1/8 mile</i>	<i>1/8 to 1/4 mile</i>	<i>1/4 to 1/2 mile</i>	<i>1/2 to 1 mile</i>
----------------------------------	------------------------	------------------------	------------------------	----------------------

Agency / Database - Type of Records

D) Databases searched to 1/8 mile:						
US EPA	ERNS	Emergency Response Notification System of spills	0	-	-	-
US EPA	LG GEN	RCRA registered large generators of hazardous waste	0	-	-	-
US EPA	SM GEN	RCRA registered small generators of hazardous waste	0	-	-	-
STATE	SPILLS	State spills list	0	-	-	-
US EPA	NOTIFIERS	RCRIS Notifiers	0	-	-	-

This report meets the ASTM standard E-1527 for standard federal and state government database research in a Phase I environmental site assessment. A (-) indicates a distance not searched because it exceeds these ASTM search parameters.

LIMITATION OF LIABILITY

Customer proceeds at its own risk in choosing to rely on VISTA services, in whole or in part, prior to proceeding with any transaction. VISTA cannot be an insurer of the accuracy of the information, errors occurring in conversion of data, or for customer's use of data. VISTA and its affiliated companies, officers, agents, employees and independent contractors cannot be held liable for accuracy, storage, delivery, loss or expense suffered by customer resulting directly or indirectly from any information provided by VISTA.

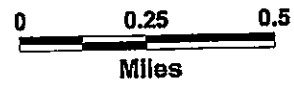
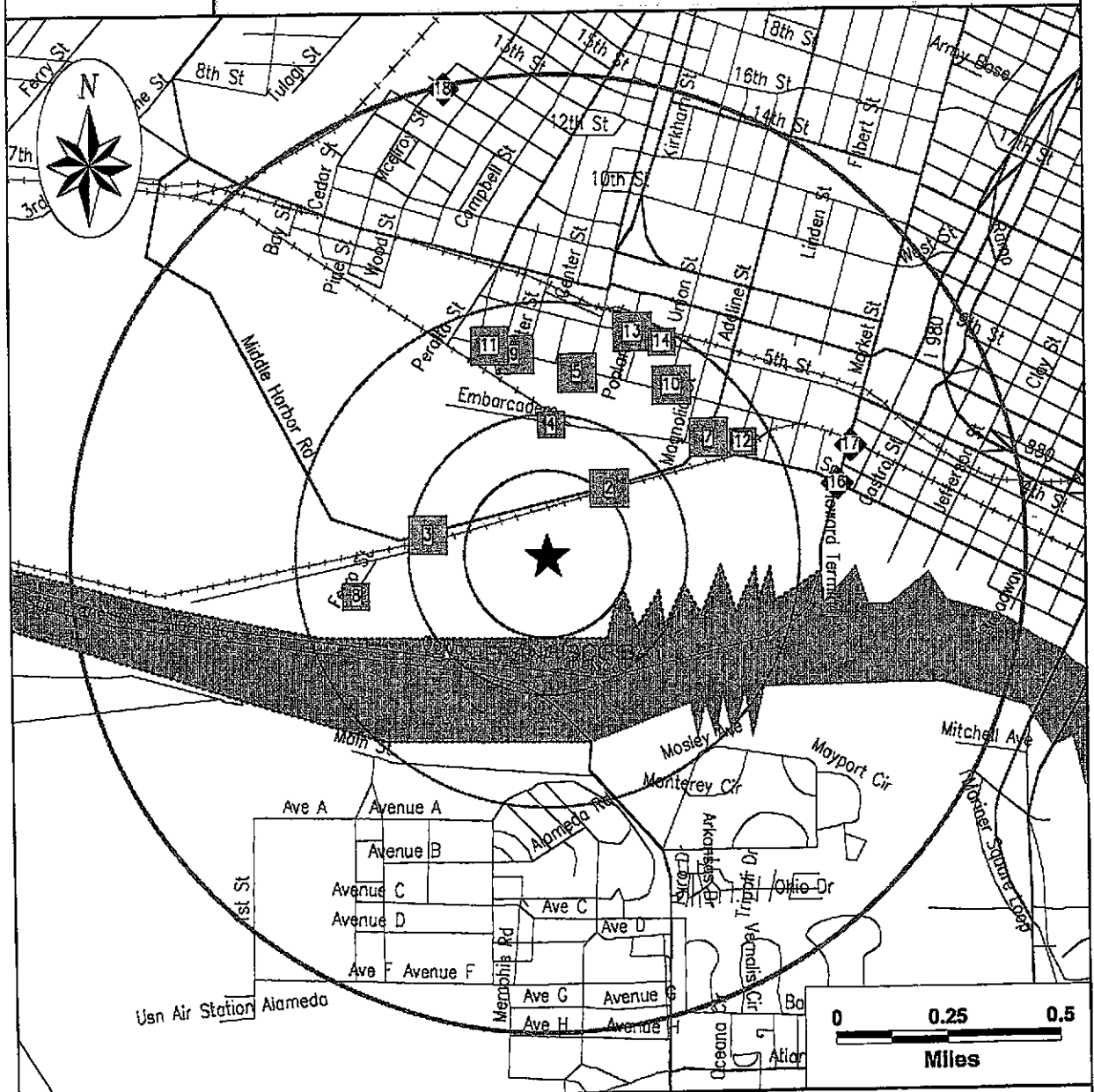
NOTES





SITE ASSESSMENT REPORT

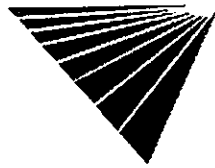
Map of Sites within 1 Mile



Subject Site 	Category: Databases Searched to: Single Sites Multiple Sites	A 1 mi. NPL, SPL, CORRACTS (TSD)	B 1/2 mi. CERCLIS, NFRAP, TSD, LUST, SWLF, SCL	C 1/4 mi. UST	D 1/8 mi. ERNS, GENERATORS
	Highways and Major Roads Roads Railroads Rivers or Water Bodies Utilities				

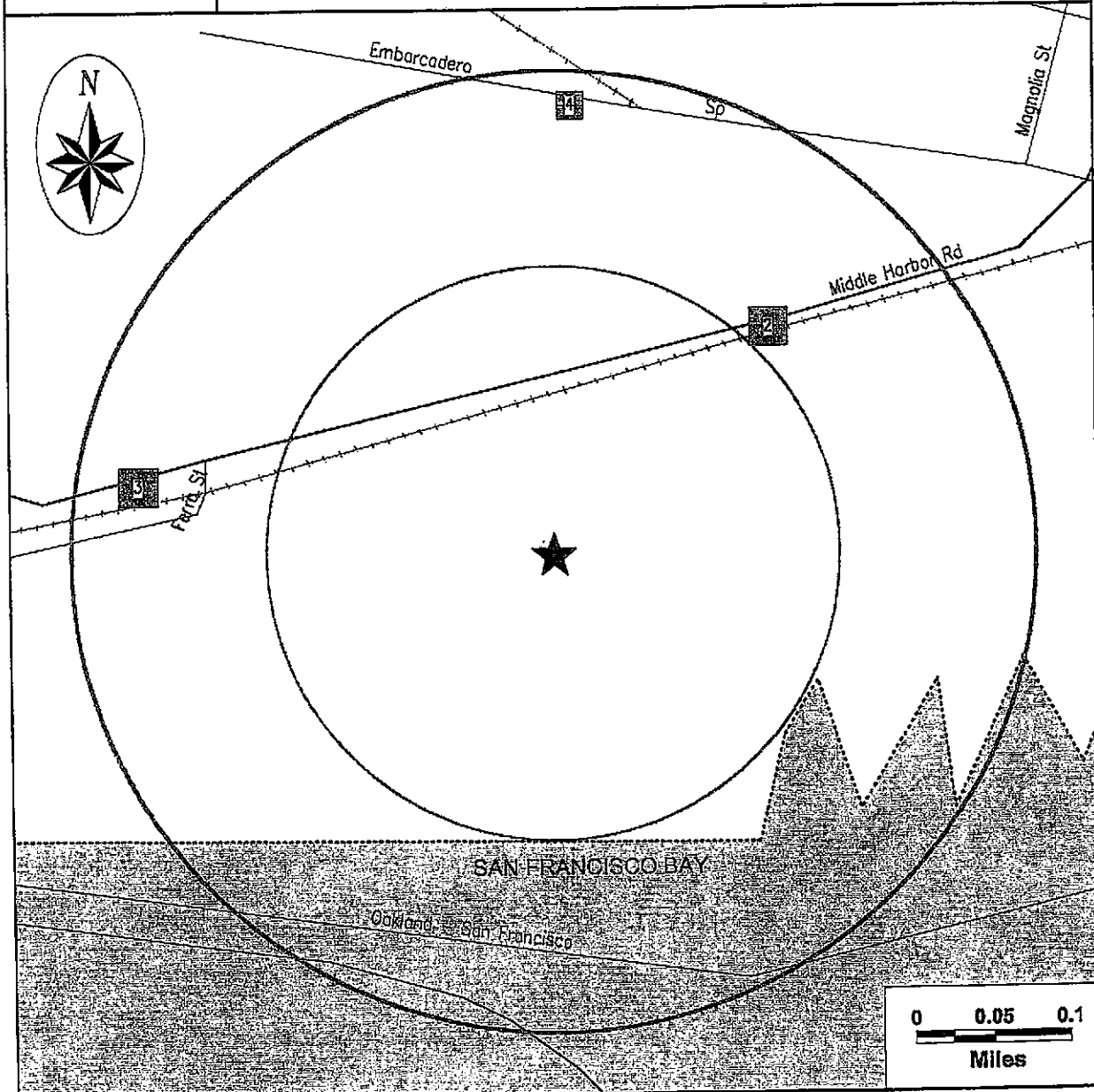
For More Information Call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403
 Report ID: 586501901

Date of Report: March 11, 2002
 Page #3

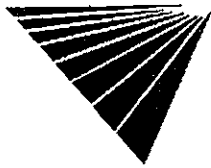


SITE ASSESSMENT REPORT

Map of Sites within 1/4 Mile

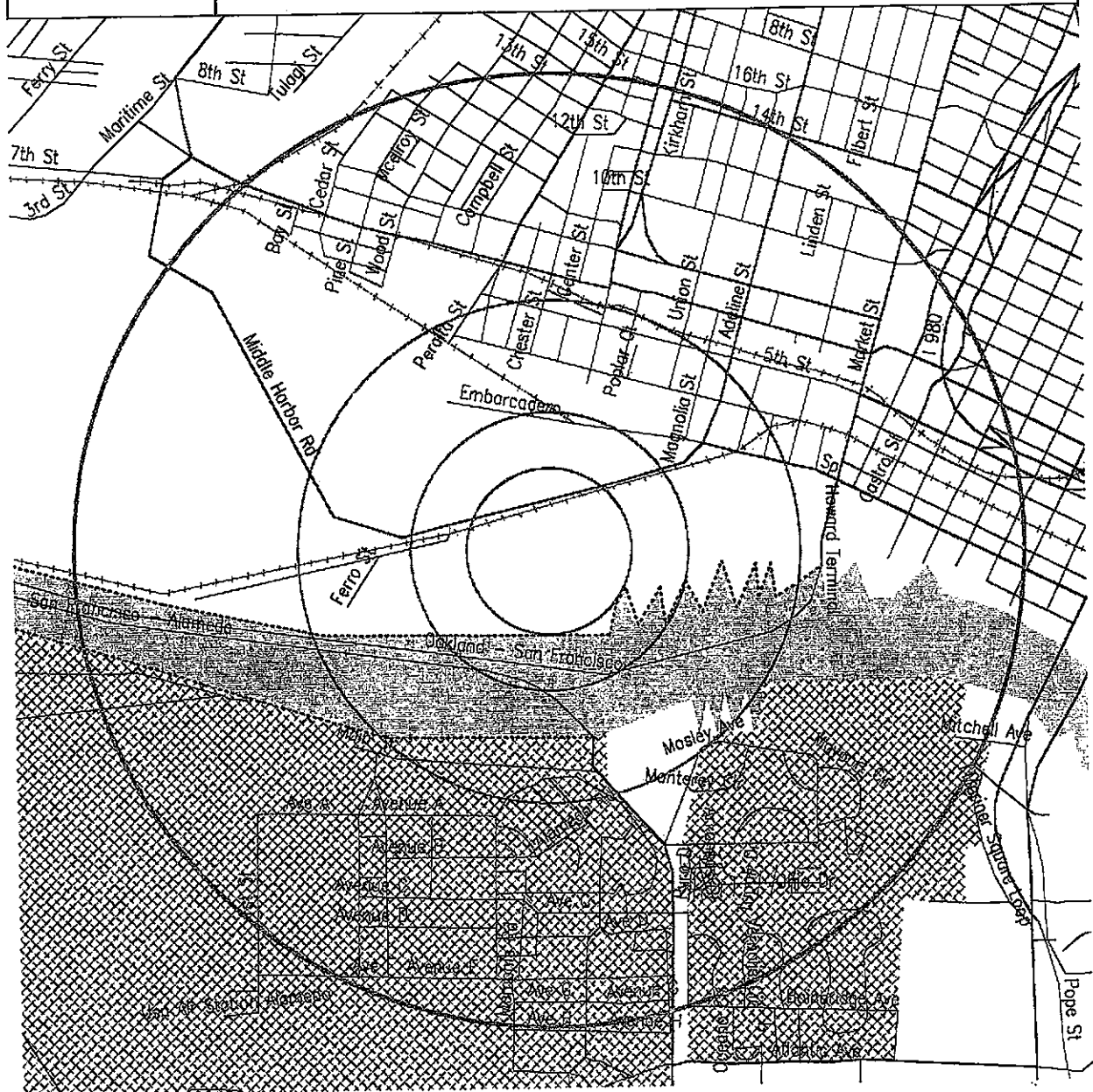


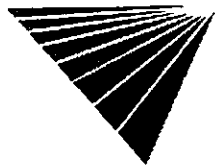
Subject Site	Category:	A	B	C	D
★	Databases Searched to:	1 mi.	1/2 mi.	1/4 mi.	1/8 mi.
	Single Sites	◆	■	▲	○
	Multiple Sites	◆	■	▲	○
		NPL, SPL, CORRACTS (TSD)	CERCLIS/ NFRAP, TSD, LUST, SWLF, SCL	UST	ERNS, GENERATORS
	Highways and Major Roads				
	Roads				
	Railroads				
	Rivers or Water Bodies				
	Utilities				



SITE ASSESSMENT REPORT

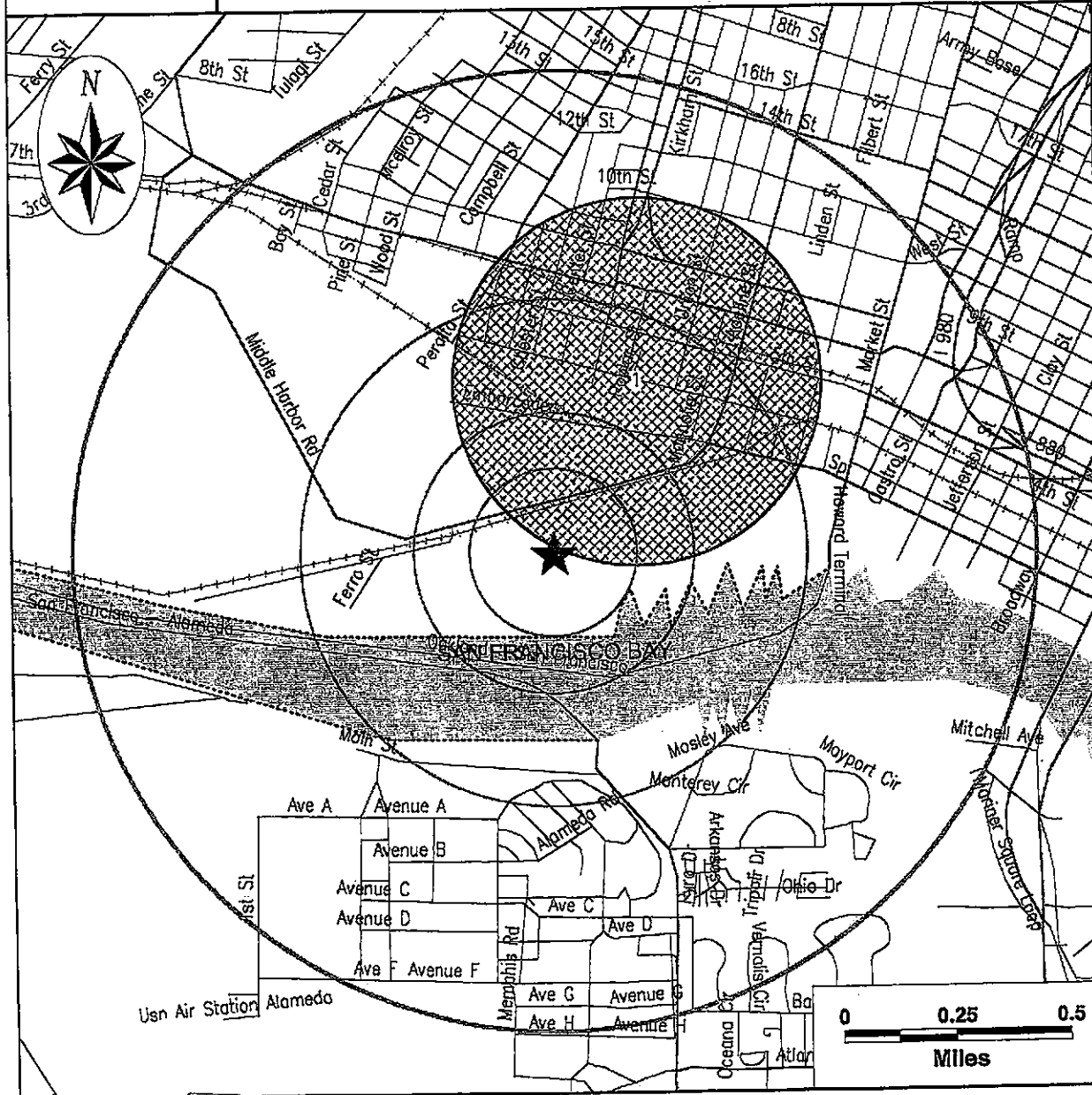
Sites Represented as Polygons





SITE ASSESSMENT REPORT

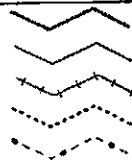
Sites Represented as Radius Buffers



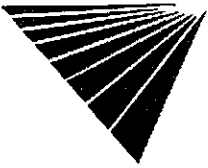
These radii are estimated from agency records or detailed street maps. The radii may be based on the furthest boundary of each property or study area from its center. For more information contact the agency referenced by source number in the site listing.



Subject Site

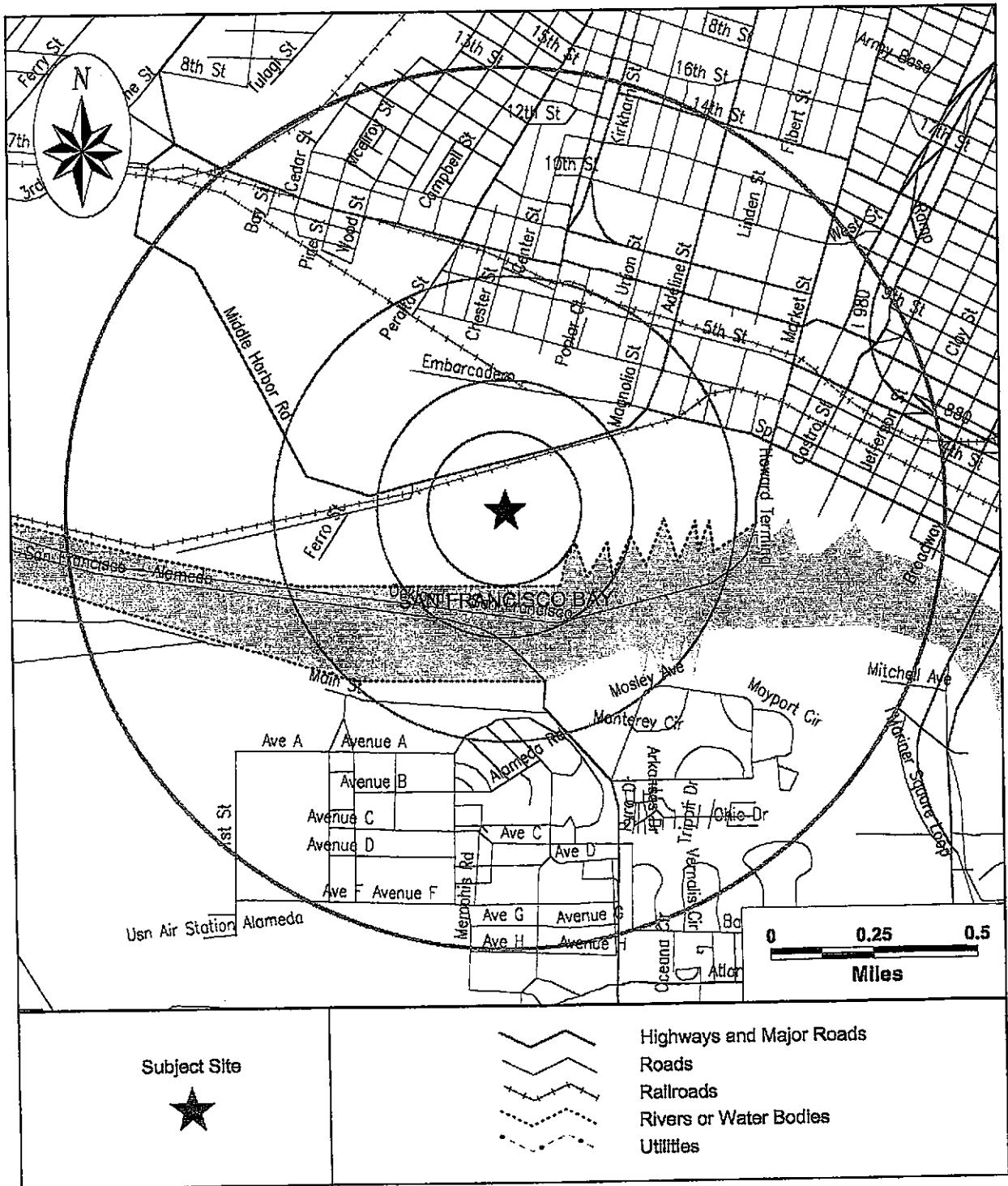


Highways and Major Roads
 Roads
 Railroads
 Rivers or Water Bodies
 Utilities



SITE ASSESSMENT REPORT

Street Map

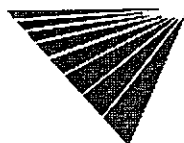


SITE ASSESSMENT REPORT

SITE INVENTORY

MAP ID	PROPERTY AND THE ADJACENT AREA (within 1/8 mile)	VISTA ID DISTANCE DIRECTION	A			B			C		D						
			NPL	CORRACIS	TSD CORRACIS	SPL	SCL	CERGLIS/NFRAP	TSD	LUST	SWLF	UST	AST	ERNS	LG GEN	SM GEN	SPILLS
1	SO. PRESCOTT NEIGHBORHOOD PARK 3RD ST OAKLAND, CA 94607	6531860 0.00 MI NA					X										

MAP ID	SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile)	VISTA ID DISTANCE DIRECTION	A			B			C		D						
			NPL	CORRACIS	TSD CORRACIS	SPL	SCL	CERGLIS/NFRAP	TSD	LUST	SWLF	UST	AST	ERNS	LG GEN	SM GEN	SPILLS
2	SHEREX CHEMICAL COMPANY, INC. 1401 MIDDLE HARBOR OAKLAND, CA 94607	1606545 0.14 MI NE								X							
2	SHEREX CHEMICAL COMPANY INC 1401 MIDDLE HARBOR RD OAKLAND, CA 94607	378134 0.14 MI NE					X	X									• •
2	CHRYSLER AUTO UNLOADING FACILITY 1401 7 MIDDLE HARBOR RD OAKLAND, CA 94607	64558406 0.14 MI NE									X						
2	HADLEY AUTO TRANSPORT 1407 MIDDLE HARBOR RD OAKLAND, CA 94607	7240526 0.14 MI NE										X					
2	1X PORT OF OAKLAND 1395 MIDDLE HARBOR RD OAKLAND, CA 94607	3978131 0.15 MI NE										X					
2	AMERICAN PRESIDENT LINES LTD 1395 MIDDLE HARBOR OAKLAND, CA 94607	4032928 0.15 MI NE										X					
3	AMERICAN PRESIDENT 1579 MIDDLE HARBOR OAKLAND, CA 94607	4032931 0.21 MI W										X					
3	AMERICAN PRESIDENT LINES 1579 MIDDLE HARBOR RD OAKLAND, CA 94607	4558488 0.21 MI W											X				
4	PACIFIC DRY DOCK REPAIR COMPANY 1441 EMBARCADERO OAKLAND, CA 94606	1356777 0.23 MI N												X			



X = search criteria; • = tag-along (beyond search criteria).

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

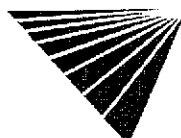
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MAP ID	SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile)	VISTA ID DISTANCE DIRECTION	A			B			C		D						
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	UST	AST	ERNS	LG GEN	SM GEN	SPILLS
5	KALMARAC OF OAKLAND INC 2792 CYPRESS STREET OAKLAND, CA 94607	223780 0.34 MI N							X								
5	NOR-CAL METAL FABRICATORS 1121 3RD ST OAKLAND, CA 94607	298573 0.35 MI N					X									•	
5	OAKLAND WAREHOUSE 1221 3RD ST OAKLAND, CA 94607	71498404 0.35 MI N							X								
6	WEST BEACH SANITARY LANDFILL SW CORNER ALAMEDA NAS ALAMEDA, CA 94501	5812723 0.35 MI								X							
6	ALAMEDA NAVAL AIR STATION 2,616 ACRES IN ALAMEDA, CALIFORNIA ALAMEDA, CA 94501	7005255 0.35 MI					X										
6	FLEET INDUSTRIAL SUPPLY CENTER, OAKLAND 541 ACRES EASTERN SHORE OF THE SF ALAMEDA, CA 94501	7005281 0.35 MI					X										
6	ALAMEDA NAVAL AIR STATION EAST HOUSING 950 W. MALL SQUARE ALAMEDA, CA 94501	65578084 0.35 MI															
6	ALAMEDA POINT OU3 (FORMER NAVAL AIR STAT ALAMEDA POINT ALAMEDA, CA 94501	65683672 0.35 MI								X							
7	SCHNITZER STEEL PRODUCTS COMPANY 1101 EMBARCADERO W THE OAKLAND, CA 94607	64557017 0.37 MI NE								X							
7	NORCAL METAL FABRICATORS 114 ADELIN ST OAKLAND, CA 0	5351058 0.40 MI NE								X							
8	UNION PACIFIC MOTOR FREIGHT 1750 FERRO ST OAKLAND, CA 94607	1584809 0.38 MI W								X				•	•	•	
9	CYPRESS FREEWAY-3RD STREET SOUNDWALL 2RD STREET BETWEEN CENTER AND PERALTA ST OAKLAND, CA 94607	7006266 0.38 MI N						X									
9	BOBO'S JUNKYARD 1401 3RD ST OAKLAND, CA 94607	4943957 0.38 MI N						X									



X = search criteria; • = tag-along (beyond search criteria).

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MAP ID	SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile)	VISTA ID DISTANCE DIRECTION	A			B				C		D					
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	UST	AST	ERNS	LG GEN	SM GEN	SPILLS
9	D C METALS 1414 THIRD STREET OAKLAND, CA 94607	3765634 0.40 MI N					X		X								
9	AMCO CHEMICAL 1414 THIRD STREET OAKLAND, CA 94607	66989081 0.40 MI N						X									
10	AMTRAK MAINTENANCE FACILITY 3RD UNION STREETS OAKLAND, CA 94607	65005107 0.39 MI NE					X										
10	CONDON FREIGHT 324 UNION ST OAKLAND, CA 94607	97772 0.42 MI NE					X		X								
11	S.P. VACANT LOT ON 3RD STREET 1509/1513 THIRD STREET OAKLAND, CA 94607	7291046 0.41 MI N					X										
11	RESIDENCE THIRD STREET 1536 THIRD STREET OAKLAND, CA 94607	7291048 0.42 MI N						X									
11	1536 THIRD STREET 1536 THIRD STREET OAKLAND, CA 94607	7291047 0.42 MI N					X										
11	SMITH'S WRECKING YARD 1600 3RD ST OAKLAND, CA 94607	5006058 0.43 MI N					X										
12	LEHAR SALES 150 CHESTNUT OAKLAND, CA 94607	3781249 0.44 MI NE							X								
13	SOUTHERN PACIFIC TRANSPORT COMPANY 5TH AVE KIRKHAM OAKLAND, CA 0	66994099 0.46 MI NE							X								
13	SOUTHERN PACIFIC TRANSPORT COMPANY UNKNOWN 5TH AVE KIRKHAM OAKLAND, CA 94607	64562109 0.47 MI NE							X								
13	SMILO CHEM CO INC 500 KIRKHAM ST OAKLAND, CA 94607	384208 0.47 MI NE					X	X									
13	J AND A TRUCK RPR 500 KIRKAM ST IN BACK OAKLAND, CA 94607	3197766 0.47 MI NE							X								
14	CONTAINER FREIGHT 1285 5TH ST OAKLAND, CA 94607	5006060 0.47 MI NE					X		X								



X = search criteria; * = tag-along (beyond search criteria).

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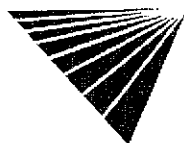
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MAP ID	SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile)	VISTA ID DISTANCE DIRECTION	A				B				C		D					
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	UST	AST	ERNS	LG GEN	SM GEN	SPILLS	NOTIFIERS
15	NAVAL SUPPLY CENTER, ALAMEDA ANNEX 2155 MARINER SQUARE LOOP ALAMEDA, CA 94501	65761255 0.49 MI								X								
15	NAVAL SUPPLY CENTER 2155 MARINER SQ LOOP BLDG 4 ALAMEDA, CA 94501	10281 0.49 MI	X		X	X				X							•	•

MAP ID	SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile)	VISTA ID DISTANCE DIRECTION	A				B				C		D					
			NPL	CORRACTS	TSD CORRACTS	SPL	SCL	CERCLIS/NFRAP	TSD	LUST	SWLF	UST	AST	ERNS	LG GEN	SM GEN	SPILLS	NOTIFIERS
16	HOWARD MARINE TERMINAL SITE EMBARCADERO WEST AND MARKET STREETS OAKLAND, CA 94607	65578082 0.60 MI E				X												
17	SAFETY KLEEN CORP 7 178 01 404 MARKET ST OAKLAND, CA 94607	365214 0.65 MI E			X							•		•			•	•
18	GAINES PROPERTY 1795 11TH STREET OAKLAND, CA 94607	7290998 0.99 MI N				X												



X = search criteria; • = tag-along (beyond search criteria).

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UNMAPPED SITES	VISTA ID	A			B			C		D						
		NPL	CORRACTS	ISD CORRACTS	SPL	SCL	GERCLIS/NFRAP	ISD	LUST	SWLF	UST	AST	ERNS	LG GEN	SM GEN	SPILLS
NCPA TODD SHIPYARD UNKNOWN UNKNOWN ALAMEDA, CA 94501	64551914							X								
ALAMEDA MARSHCRUST AREA SE OF WEST ATLANTIC AVE MAIN ST ALAMEDA, CA 94501	67599182					X										



SITE ASSESSMENT REPORT

DETAILS

PROPERTY AND THE ADJACENT AREA (within 1/8 mile)

VISTA Address*:	SO. PRESCOTT NEIGHBORHOOD PARK 3RD ST OAKLAND, CA 94607	VISTA ID#:	6531860
		Distance/Direction:	0.00 MI / NA
		Plotted as:	Radius
SCL - State Equivalent CERCLIS List / SRC# 112		Agency ID:	01990019
Agency Address:	SO. PRESCOTT NEIGHBORHOOD PARK 3RD STREET OAKLAND, CA 94607 01990019		
Agency ID:	01990019		
Facility Name:	SO. PRESCOTT NEIGHBORHOOD PARK		
Facility Address:	3RD STREET OAKLAND, CA. 94607 BERKELEY		
Region:	ALAMEDA		
County:	NORTH COAST		
Branch:	03311994		
Status Date:	VCP		
Status:	VOLUNTARY CLEANUP PROGRAM		
Status Description:	DEPT OF TOXIC SUBSTANCES CONTROL		
Lead Agency:	VOLUNTARY CLEANUP PROGRAM		
Type Name:	N		
NPL:	C		
Fund:	99		
SIC Number:	NONCLASSIFIABLE ESTABLISHMENTS		
SIC Name:	SAN FRANCISCO BAY		
Water Control Board Region:	U		
Access:	C		
Groundwater:	0		
Number of Sources:	0-DEG, 0-MIN, 0-SEC		
Latitude:	NOT REPORTED		
Latitude Direction:	0-DEG, 0-MIN, 0-SEC		
Longitude:	NOT REPORTED		
Longitude Direction:	3RD STREET		
Alternate Address:	OAKLAND, CA. 94607 CYPRESS FREEWAY/SO. PRESCOTT PARK		
Alternate Name:	SO. PRESCOTT NEIGHBORHOOD PARK		
Alternate Name:	7		
Comment Key:	CHP65		
Activity Number:	AMENDED ORDER/AGREEMENT, CHAPTER 6.5 TRANSITION		
Type of Activity:	VCA		
Comment Description:			

Map ID

1



* VISTA address includes enhanced city and ZIP.

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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

Completion Date:	01071999
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	6
Activity Number:	CEQA
Type of Activity:	CEQA INCLUDING NEGATIVE DECS
Comment Description:	NOD
Completion Date:	03201998
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	5
Activity Number:	ORDER
Type of Activity:	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description:	VCA
Completion Date:	05101994
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	4
Activity Number:	CERT
Type of Activity:	CERTIFICATION
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	3
Activity Number:	RMDL
Type of Activity:	REMEDIAL ACTION (RAP REQUIRED)
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0



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PROPERTY AND THE ADJACENT AREA (within 1/8 mile) CONT.

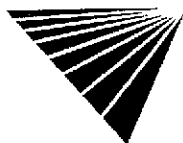
Yards Treated:	0
Gallons Treated:	0
Comment Key:	2
Activity Number:	DES
Type of Activity:	DESIGN
Completion Date:	08021999
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	RAP
Type of Activity:	REMEDIAL ACTION PLAN / RECORD OF DECISION
Completion Date:	03201998
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Agency ID:	01990019
Comments:	VOLUNTARY CLEANUP AGREEMENTSIGNED W/ CALTRANS FOR CYPRESS REPLACEMENT FREEWAY.
Fields Not Reported by the Source	Tier(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Comment Description(4), Completion Date(2)
Agency for this Site:	

SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile)

VISTA Address*:	SHEREX CHEMICAL COMPANY, INC. 1401 MIDDLE HARBOR OAKLAND, CA 94607	VISTA ID#:	1606545
		Distance/Direction:	0.14 Mi / NE
		Plotted as:	Point
STATE UST - State Underground Storage Tank / SRC# 45		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Facility Name:	SHEREX CHEMICAL COMPANY, INC.		
Facility Address:	1401 MIDDLE HARBOR OAKLAND, CA 94607 01000R.W.		
Facility County:	2		
Total Underground Tanks:	NOT REPORTED		
Total Aboveground Tanks:	2		
Total Tanks Removed:	600017U		
Tank ID #:	LEADED GAS		
Tank Contents:			

Map ID

2



* VISTA address includes enhanced city and ZIP.

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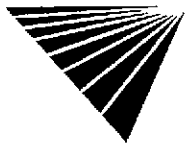
SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

Tank Age:	0
Tank Capacity:	550 GALLONS
Tank Status:	CLOSED REMOVED
Leak Monitor:	MONITOR PRESENT
Piping Type:	UNKNOWN
Tank Material:	BARE STEEL
Tank ID #:	600017U
Tank Contents:	UNKNOWN
Tank Age:	0
Tank Capacity:	12000 GALLONS
Tank Status:	CLOSED REMOVED
Leak Monitor:	MONITOR PRESENT
Piping Type:	UNKNOWN
Tank Material:	CONCRETE

VISTA Address*:	SHEREX CHEMICAL COMPANY INC 1401 MIDDLE HARBOR RD OAKLAND, CA 94607	VISTA ID#:	378134
		Distance/Direction:	0.14 MI / NE
		Plotted as:	Point

Map ID
2

NFRAP / SRC# 18	Agency ID:	0903629
Agency Address:	SHEREX CHEM CO 1401 MIDDLE HARBOR RD OAKLAND, CA 94607	
EPA ID:	CAD990788168	
Site ID:	0903629	
EPA Region:	09	
USGS Hydrologic Unit Code:	18050004	
Ownership Type:	PRIVATE	
Federal Facility Indicator:	NOT A FEDERAL FACILITY	
NPL Status:	NOT ON THE NPL	
Hazardous Waste Docket Flag:	NOT ON THE HAZARDOUS WASTEDOCKET	
Action:	DISCOVERY	
Action Lead:	STATE, FUND FINANCED	
Scheduled Completion Date:	DECEMBER 31, 1987	
Actual Completion Date:	DECEMBER 1, 1987	
Action:	PRELIMINARY ASSESSMENT	
Action Qualifier:	NFRAP (NO FUTHER REMEDIAL ACTION PLANNED)	
Action Lead:	STATE, FUND FINANCED	
Scheduled Completion Date:	SEPTEMBER 30, 1989	
Actual Completion Date:	JULY 5, 1989	
Operable Unit ID:	00	
Operable Unit Name:	SITEWIDE	
Alias ID:	101	
Alias Name:	MIDDLE HARBOR RD CA	
Fields Not Reported by the Source Agency for this Site:	Financial Management System ID(1), Site Incident Category Description(1), Action Qualifier(1), Scheduled Start Date(2), Actual Start Date(2), Description(1), (1), (1), (1), Address(1)	



SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

SCL - State Equivalent CERCLIS List / SRC# 112		Agency ID:	01730096
Agency Address:	SHEREX CHEMICAL COMPANY (MIDDLE HARBOR) 1401 MIDDLE HARBOR ROAD OAKLAND, CA 94607		
Agency ID:	01730096		
Facility Name:	SHEREX CHEMICAL COMPANY (MIDDLE HARBOR)		
Facility Address:	1401 MIDDLE HARBOR ROAD OAKLAND, CA. 94607 BERKELEY		
Region:	ALAMEDA		
County:	NORTH COAST		
Branch:	03141995		
Status Date:	REFOA		
Status:	PROPERTY/SITE REFERRED TO ANOTHER AGENCY		
Status Description:	N/A		
Lead Agency:	N/A		
Type Name:	73		
SIC Number:	BUSINESS SERVICES		
SIC Name:	SAN FRANCISCO BAY		
Water Control Board Region:	C		
Access:	D		
Cortese	0		
Number of Sources:	37-DEG, 48-MIN, 30-SEC		
Latitude:	N		
Latitude Direction:	122-DEG, 17-MIN, 18-SEC		
Longitude:	W		
Longitude Direction:	1401 MIDDLE HARBOR ROAD OAKLAND, CA. 94607 MIDDLE HARBOR ROAD ASHLAND CHEMICAL CO.		
Alternate Address:	FOREMOST MCKESSON CO.		
Alternate Name:	FOREMOST DAIRIES		
Alternate Name:	EL DORADO OIL WORKS		
Alternate Name:	SHEREX CHEMICAL COMPANY (MIDDLE HARBOR)		
Alternate Name:	CERC2		
Special Program:	CERCLA II		
Special Name:	3		
Comment Key:	PA		
Activity Number:	10191988		
Completion Date	0		
Estimated Years to Finish:	PROPERTY/SITE REFERRED TO ANOTHER AGENCY		
Status at Start:	0		
Cubic Yards Removed:	0		
Gallons Removed:	0		
Yards Treated:	0		
Gallons Treated:	0		
Comment Key:	2		
Activity Number:	SS		



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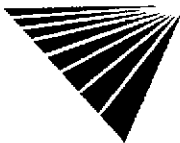
SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

Completion Date	06011987
Estimated Years to Finish:	0
Status at Start:	PROPERTY/SITE REFERRED TO ANOTHER AGENCY
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	DISC
Type of Activity:	DISCOVERY
Completion Date	10071980
Estimated Years to Finish:	0
Status at Start:	PROPERTY/SITE REFERRED TO ANOTHER AGENCY
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Agency ID:	01730096
Comments:	FACILITY IDENTIFIED VIA DRIVE-BY. FACILITY DRIVE-BY: DRIVE-BY INSPECTION. INSPECTION (STATE): COLLECTED SEVEN SOIL SAMPLES. INSPECTION (STATE): TOOK SAMPLES FROM FOUR DIFFERENT LOCATIONS: AMERICAN PRESIDENTIAL LINES, SHEREX, EAST AND WEST SIDES OF WESTERN PACIFIC. SAMPLE RESULTS: HEAVY METAL CONTAMINATION. SITE REFERRED TO HMMS/ENFORCEMENT. VIOLATION DETECTED (ALAMEDA COUNTY HEALTH DEPT); WASTE TREATMENT VIOLATION - 1986. VIOLATION CORRECTED: ALAMEDA COUNTY HEALTH LEAD AGENCY. SITE SCREENING DONE: DHS RECEIVED COMPLAINT REPORT. RECOMMENDED PRELIMINARY ASSESSMENT TO ATTAIN ADDITIONAL INFO. SITE REPORTED FOR PROPOSITION 65. SITE LISTED ON CORTESE. FACILITY DRIVE-BY: FACILITY IS DEMOLISHED. LOT IS SURROUNDED BY A FENCE. GATES ARE LOCKED. NO DHS PERMIT FOR FORMER ON-SITE BOILERS; TREATMENT OF NITRILE-BASED WASTE. PRELIMINARY ASSESSMENT DONE: GROUNDWATER CONTAMINATION IDENTIFIED. SITE INSPECTION NEEDED TO ASSESS EXTENT OF CONTAMINATION. PRELIMINARY ASSESSMENT SUBMITTED TO EPA. EPA RECOMMENDATION IS NO FURTHER ACTION SINCE SITE IS BEING REMEDIATED. SITE IS NOT A CANDIDATE FOR NPL BASED ON AVAILABLE INFORMATION. DELISTED FROM CORTESE.
Fields Not Reported by the Source Agency for this Site:	NPL(1), Tier(1), Fund(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Groundwater(1), Type of Activity(2), Comment Description(3)

VISTA Address*:	CHRYSLER AUTO UNLOADING FACILITY 1401 7 MIDDLE HARBOR RD OAKLAND, CA 94607	VISTA ID#:	64556406
		Distance/Direction:	0.14 MI / NE
		Plotted as:	Point
STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A

Map ID
2

Agency Address:	SAME AS ABOVE
Site Name:	CHRYSLER AUTO UNLOADING FACILITY
Site Location:	1401 7 MIDDLE HARBOR RD OAKLAND CA 94607.
Site County:	ALAMEDA
Water Quality Control Board Region:	02
Case ID #:	01-2210
Local Case ID #:	01-4609
Media Affected:	UNDEFINED



SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

Lead Agency:	LOCAL AGENCY LEAD
Remediation Status:	CASE CLOSED
Substance Leaked:	WASTE OIL
	CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED
Enforcement Type:	NONE TAKEN
Funding By:	FEDERAL FUNDS
How was Leak Discovered:	NUISANCE CONDITIONS
How was Leak Stopped:	CLOSE TANK
MTBE Tested:	NOT REQUIRED TO BE TESTED
Program Type:	LOCAL OVERSIGHT PROGRAM UST
Responsible Party:	BLANK RP
Cause of Leak:	UNKNOWN
Source of Leak:	UNKNOWN
Longitude:	37.8054148
Latitude:	-122.2810315
Summary:	URF ONLY USE TO BE 01NCY0153..REQ CASE CLOSURE 01/27/97...CLOSED 5/28/97
Date Case was Closed:	5/28/97
Date Leak was Discovered:	8/27/92
Reported Date:	11/21/91
Date Leak was Stopped:	8/27/92
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Remediation Status(1), Abatement Method(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workpla(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date of Enforcement Action(1), MTBE Date(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 853		Agency ID:	01-2210
Agency Address:	CHRYSLER AUTO UNLOADING FACILITY 1401 7 MIDDLE HARBOR RD OAKLAND, CA 0		
Case ID #:	01-2210		
Site Name:	CHRYSLER AUTO UNLOADING FACILITY		
Site Address:	1401 7 MIDDLE HARBOR RD OAKLAND, CA		
Site County:	ALAMEDA		
Date Entered:	7/15/93		
Substance Leaked:	NOT REPORTED		
Media Affected:	NOT REPORTED		
Discovery Date:	NOT REPORTED		
Site Status:	CASE CLOSED: REGIONAL BOARD (AND LOCAL AGENCY WHERE APPROPRIATE) ARE IN CONCURRENCE THAT NO FURTHER ACTION IS NECESSARY AT THE SITE.		
Fields Not Reported by the Source Agency for this Site:	Maximum Soil(1), Maximum Groundwater(1), Current Benzene(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)		



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

VISTA Address*:	HADLEY AUTO TRANSPORT 1407 MIDDLE HARBOR RD OAKLAND, CA 94607	VISTA ID#:	7240526
		Distance/Direction:	0.14 MI / NE
		Plotted as:	Point

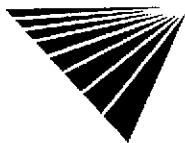
Map ID
2

AST - Above Ground Storage Tank / SRC# 60		EPA/Agency ID:	N/A
Agency Address:	HADLEY AUTO TRANSPORT 1407 MIDDLE HARBOR RD OAKLAND, CA 0		
Facility Name:	HADLEY AUTO TRANSPORT		
Facility Address:	1407 MIDDLE HARBOR RD OAKLAND CA 2		
Facility Region:	2		
Owner Name:	PORT OF OAKLAND		
Owner Name II:	ENVIRONMENTAL H S COMP, DEPT		
Owner Address:	530 WATER ST OAKLAND CA 94607		
Total Underground Tanks:	NOT REPORTED		
Total Tanks Removed:	UNKNOWN		
Fields Not Reported by the Source Agency for this Site:	Total Aboveground Tanks(1)		

VISTA Address*:	1X PORT OF OAKLAND 1395 MIDDLE HARBOR RD OAKLAND, CA 94607	VISTA ID#:	3978131
		Distance/Direction:	0.15 MI / NE
		Plotted as:	Point

Map ID
2

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	OAKLAND PORT OF 1395 MIDDLE HARBOR RD OAKLAND, CA 94612		
Site Name:	OAKLAND PORT OF		
Site Location:	1395 MIDDLE HARBOR RD OAKLAND CA 94612-		
Site County:	ALAMEDA		
Water Quality Control Board Region:	02		
Case ID #:	01-2143		
Local Case ID #:	2485		
Media Affected:	UNDEFINED		
Lead Agency:	LOCAL AGENCY LEAD		
Remediation Status:	CASE CLOSED		
Substance Leaked:	DIESEL		
Funding By:	FEDERAL FUNDS		
How was Leak Discovered:	TANK CLOSURE		



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

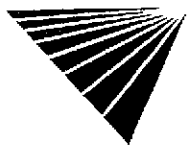
How was Leak Stopped:	CLOSE TANK
MTBE Tested	NOT REQUIRED TO BE TESTED
Program Type	LOCAL OVERSIGHT PROGRAM UST
Responsible Party:	BLANK RP
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Longitude:	37.798912
Latitude:	-122.2902337
Summary:	ARCHIVED 11/1/96 CONTROL NO120-107 SRC 0904757
Date Leak was Confirmed	4/30/96
Date Case was Closed:	11/1/96
Date Leak was Discovered:	8/30/90
Reported Date:	8/30/90
Date Leak was Stopped:	8/30/90
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Remediation Status(1), Abatement Method(1), Enforcement Type(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Date Preliminary Site Assessment Workpla(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date of Enforcement Action(1), MTBE Date(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 853		Agency ID:	01-2143
Agency Address:	OAKLAND PORT OF 1395 MIDDLE HARBOR RD OAKLAND, CA 0		
Case ID #:	01-2143		
Site Name:	OAKLAND PORT OF		
Site Address:	1395 MIDDLE HARBOR RD		
Site County:	OAKLAND, CA ALAMEDA		
Date Entered:	4/30/96		
Substance Leaked:	NOT REPORTED		
Media Affected:	NOT REPORTED		
Discovery Date:	NOT REPORTED		
Site Status:	CASE CLOSED: REGIONAL BOARD(AND LOCAL AGENCY WHERE APPROPRIATE) ARE IN CONCURRENCE THAT NO FURTHER ACTION IS NECESSARY AT THE SITE.		
Fields Not Reported by the Source Agency for this Site:	Maximum Soil(1), Maximum Groundwater(1), Current Benzene(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)		

VISTA Address*:	AMERICAN PRESIDENT LINES LTD 1395 MIDDLE HARBOR OAKLAND, CA 94607	VISTA ID#:	4032928
		Distance/Direction:	0.15 MI / NE
		Plotted as:	Point

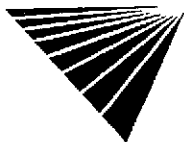
Map ID
2

STATE UST - State Underground Storage Tank / SRC# 45		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Facility Name:	AMERICAN PRESIDENT LINES LTD		
Facility Address:	1395 MIDDLE HARBOR OAKLAND, CA 94607		
Facility County:	01000		
Total Underground Tanks:	5		



SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

Total Aboveground Tanks:	NOT REPORTED
Total Tanks Removed:	0
Tank ID #:	T001U
Tank Contents:	DIESEL
Tank Age:	0
Tank Capacity:	5000 GALLONS
Tank Status:	ACTIVE/IN SERVICE ✓
Leak Monitor:	MONITOR PRESENT
Piping Type:	UNKNOWN
Tank Material:	UNKNOWN
Tank ID #:	T001U
Tank Contents:	EMPTY
Tank Age:	0
Tank Capacity:	550 GALLONS ✓
Tank Status:	ACTIVE/IN SERVICE ✓
Leak Monitor:	MONITOR PRESENT
Piping Type:	UNKNOWN
Tank Material:	UNKNOWN
Tank ID #:	T001U
Tank Contents:	DIESEL
Tank Age:	0 ✓
Tank Capacity:	5000 GALLONS
Tank Status:	ACTIVE/IN SERVICE
Leak Monitor:	MONITOR PRESENT
Piping Type:	UNKNOWN
Tank Material:	UNKNOWN
Tank ID #:	T001U
Tank Contents:	DIESEL
Tank Age:	0
Tank Capacity:	5000 GALLONS
Tank Status:	ACTIVE/IN SERVICE
Leak Monitor:	MONITOR PRESENT
Piping Type:	UNKNOWN
Tank Material:	UNKNOWN
Tank ID #:	T001U
Tank Contents:	DIESEL
Tank Age:	0
Tank Capacity:	10000 GALLONS
Tank Status:	ACTIVE/IN SERVICE
Leak Monitor:	MONITOR PRESENT
Piping Type:	UNKNOWN
Tank Material:	UNKNOWN



* VISTA address includes enhanced city and ZIP.

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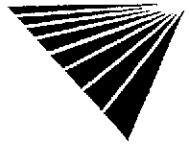
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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

VISTA Address*:	AMERICAN PRESIDENT 1579 MIDDLE HARBOR OAKLAND, CA 94607	VISTA ID#:	4032931
		Distance/Direction:	0.21 MI / W
		Plotted as:	Point

Map ID
3

STATE UST - State Underground Storage Tank / SRC# 45		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Facility Name:	AMERICAN PRESIDENT		
Facility Address:	1579 MIDDLE HARBOR OAKLAND, CA 94607 01000		
Facility County:	4		
Total Underground Tanks:	4		
Total Aboveground Tanks:	NOT REPORTED		
Total Tanks Removed:	4		
Tank ID #:	T001U		
Tank Contents:	DIESEL		
Tank Age:	0 ✓		
Tank Capacity:	10000 GALLONS		
Tank Status:	CLOSED REMOVED		
Leak Monitor:	MONITOR PRESENT		
Piping Type:	UNKNOWN		
Tank Material:	UNKNOWN		
Tank ID #:	T001U		
Tank Contents:	OIL (NOT SPECIFIED)		
Tank Age:	0		
Tank Capacity:	350 GALLONS		
Tank Status:	CLOSED REMOVED		
Leak Monitor:	MONITOR PRESENT		
Piping Type:	UNKNOWN		
Tank Material:	UNKNOWN		
Tank ID #:	T001U		
Tank Contents:	LEADED GAS		
Tank Age:	0		
Tank Capacity:	2000 GALLONS		
Tank Status:	CLOSED REMOVED		
Leak Monitor:	MONITOR PRESENT		
Piping Type:	UNKNOWN		
Tank Material:	UNKNOWN		
Tank ID #:	T001U		
Tank Contents:	DIESEL		
Tank Age:	0		
Tank Capacity:	10000 GALLONS		
Tank Status:	CLOSED REMOVED		
Leak Monitor:	MONITOR PRESENT		
Piping Type:	UNKNOWN		



SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

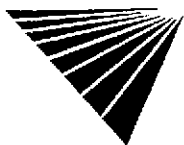
Tank Material: UNKNOWN

VISTA Address*:	AMERICAN PRESIDENT LINES 1579 MIDDLE HARBOR RD OAKLAND, CA 94607	VISTA ID#:	4558488
		Distance/Direction:	0.21 MI / W
		Plotted as:	Point
STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A

Map ID

3

Agency Address:	SAME AS ABOVE
Site Name:	AMERICAN PRESIDENT LINES
Site Location:	1579 MIDDLE HARBOR RD OAKLAND CA 94607-
Site County:	ALAMEDA
Water Quality Control Board Region:	02
Case ID #:	01-0080
Local Case ID #:	3777
Media Affected:	OTHER GROUNDWATER
Lead Agency:	LOCAL AGENCY LEAD
Remediation Status	CASE CLOSED
Substance Leaked:	GASOLINE
Abatement Method	ET
Enforcement Type	CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED
Funding By:	13267 LETTERS FOR ENFORCEMENT
How was Leak Discovered	FEDERAL FUNDS
How was Leak Stopped:	TANK CLOSURE
MTBE Tested	CLOSE TANK
Program Type	SITE NOT TESTED FOR MTBE
Responsible Party:	LOCAL OVERSIGHT PROGRAM UST
Cause of Leak	BLANK RP
Source of Leak	STRUCTURE FAILURE
Longitude:	TANK
Latitude:	37.7974331
Summary:	-122.2993538
Date Leak was Confirmed	VC=300.TCE=15.DCE=79 PPB INGW--FROM URF;LOP UPDATE--10/21/93
Date Preliminary Site Assessment Workpla	3/23/92
Date Preliminary Site Assessment Began	9/4/90
Date Case was Closed:	4/29/93
Date Leak was Discovered:	1/31/97
Date of Enforcement Action	8/30/90
Reported Date:	3/23/92
Date Leak was Stopped:	5/21/92
	8/30/90



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

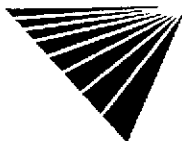
Fields Not Reported by the Source *Cross Street(1), Media Affected(1), Remediation Status(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), MTBE Date(1)*

STATE LUST - State Leaking Underground Storage Tank / SRC# 853		Agency ID:	01-0080
Agency Address:	AMERICAN PRESIDENT LINES 1579 MIDDLE HARBOR RD OAKLAND, CA 0 01-0080		
Case ID #:	01-0080		
Site Name:	AMERICAN PRESIDENT LINES		
Site Address:	1579 MIDDLE HARBOR RD OAKLAND, CA ALAMEDA		
Site County:	ALAMEDA		
Date Entered:	11/25/92		
Maximum Soil	11000		
Maximum Groundwater	300		
Current Benzene	41		
Substance Leaked:	NOT REPORTED		
Media Affected:	NOT REPORTED		
Discovery Date:	NOT REPORTED		
Site Status:	CASE CLOSED: REGIONAL BOARD(AND LOCAL AGENCY WHERE APPROPRIATE) ARE IN CONCURRENCE THAT NO FURTHER ACTION IS NECESSARY AT THE SITE.		
Fields Not Reported by the Source	<i>MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)</i>		
Agency for this Site:			

VISTA Address*:	PACIFIC DRY DOCK REPAIR COMPANY 1441 EMBARCADERO OAKLAND, CA 94606	VISTA ID#:	13567777
		Distance/Direction:	0.23 Mi / N
		Plotted as:	Point

Map ID
4

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	PACIFIC DRY DOCK REPAIR COMPANY		
Site Location:	1441 EMBARCADERO OAKLAND CA 94606- ALAMEDA		
Site County:	ALAMEDA		
Water Quality Control Board Region:	02		
Case ID #:	01-1119		
Local Case ID #:	1420		
Media Affected	OTHER GROUNDWATER		
Lead Agency:	LOCAL AGENCY LEAD		
Remediation Status	CASE CLOSED		
Substance Leaked:	WASTE OIL		
Abatement Method	ET		
Enforcement Type	CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED 13267 LETTERS FOR ENFORCEMENT		
Funding By:	FEDERAL FUNDS		



SITES IN THE SURROUNDING AREA (within 1/8 - 1/4 mile) CONT.

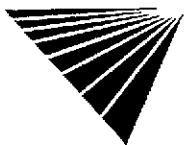
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped:	CLOSE TANK
MTBE Tested	NOT REQUIRED TO BE TESTED
Program Type	LOCAL OVERSIGHT PROGRAM UST
Repsonsible Party:	BLANK RP
Cause of Leak	STRUCTRE FAILURE
Source of Leak	TANK
Longitude:	37.798387
Latitude:	-122.2846686
Summary:	10/29 RFWP.NO LAB RPT. NO CONCTRN LVLS. REQUEST FOR CC PER ACHD 12/1/99. CC PER ACHD 1/7/00.
Date Preliminary Site Assessment Workpla	10/16/92
Date Case was Closed:	1/7/00
Date Leak was Discovered:	9/24/91
Date of Enforcement Action	12/4/92
Reported Date:	9/24/91
Date Leak was Stopped:	9/24/91
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Media Affected(1), Remediation Status(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), MTBE Date(1)

SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile)

VISTA Address*:	KALMARAC OF OAKLAND INC 2792 CYPRESS STREET OAKLAND, CA 94607	VISTA ID#:	223780
		Distance/Direction:	0.34 MI / N
		Plotted as:	Point
STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	KALMAR AC 2792 CYPRESS ST OAKLAND, CA 94607		
Site Name:	KALMAR AC		
Site Location:	2792 CYPRESS ST		
Site County:	OAKLAND CA 94607- ALAMEDA		
Water Quality Control Board Region:	02		
Case ID #:	01-0847		
Local Case ID #:	3161		
Media Affected	OTHER GROUNDWATER		
Lead Agency:	LOCAL AGENCY LEAD		
Remediation Status	CASE CLOSED		
Substance Leaked:	GASOLINE		
Abatement Method	ETED		

Map ID

5



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Enforcement Type	CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED NONE TAKEN
Funding By:	FEDERAL FUNDS
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped:	CLOSE TANK
MTBE Tested	SITE NOT TESTED FOR MTBE
Program Type	LOCAL OVERSIGHT PROGRAM UST
Responsible Party:	BLANK RP
Cause of Leak	STRUCTURE FAILURE
Source of Leak	TANK
Longitude:	37.8217204
Latitude:	-122.2885756
Summary:	ARCHIVED 6/6/95 CONTROL NO 120-081 SRC 0904731
Date Preliminary Site Assessment Began	12/20/89
Date Case was Closed:	10/3/94
Date Leak was Discovered:	3/9/89
Reported Date:	6/26/89
Date Leak was Stopped:	3/9/89

Fields Not Reported by the Source	Cross Street(1), Media Affected(1), Remediation Status(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1)
Agency for this Site:	

STATE LUST - State Leaking Underground Storage Tank / SRC# 853	Agency ID:	01-0847
-----------------------------------------------------------------------	-------------------	---------

Agency Address:	KALMAR AC 2792 CYPRESS ST OAKLAND, CA 0 01-0847
Case ID #:	01-0847
Site Name:	KALMAR AC
Site Address:	2792 CYPRESS ST OAKLAND, CA ALAMEDA
Site County:	ALAMEDA
Date Entered:	4/27/89
Maximum Soil	2900
Maximum Groundwater	10000
Current Benzene	73
Substance Leaked:	NOT REPORTED
Media Affected:	NOT REPORTED
Discovery Date:	NOT REPORTED
Site Status:	CASE CLOSED: REGIONAL BOARD (AND LOCAL AGENCY WHERE APPROPRIATE) ARE IN CONCURRENCE THAT NO FURTHER ACTION IS NECESSARY AT THE SITE.

Fields Not Reported by the Source	MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)
Agency for this Site:	



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

VISTA Address*:	NOR-CAL METAL FABRICATORS 1121 3RD ST OAKLAND, CA 94607	VISTA ID#:	298573
		Distance/Direction:	0.35 MI / N
		Plotted as:	Point

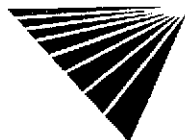
Map ID
5

NFRAP / SRC# 18		Agency ID:	0901171
Agency Address:	SAME AS ABOVE		
EPA ID:	CAD009148669		
Site ID:	0901171		
EPA Region:	09		
USGS Hydrologic Unit Code:	18050004		
Ownership Type:	UNKNOWN		
Federal Facility Indicator:	NOT A FEDERAL FACILITY		
NPL Status:	NOT ON THE NPL		
Hazardous Waste Docket Flag:	NOT ON THE HAZARDOUS WASTEDOCKET		
Action:	DISCOVERY		
Action Lead:	EPA FUND-FINANCED		
Actual Completion Date:	JUNE 1, 1980		
Action:	PRELIMINARY ASSESSMENT		
Action Qualifier:	NFRAP (NO FUTHER REMEDIAL ACTION PLANNED)		
Action Lead:	STATE, FUND FINANCED		
Actual Start Date:	MARCH 1, 1984		
Actual Completion Date:	SEPTEMBER 1, 1984		
Operable Unit ID:	00		
Operable Unit Name:	SITEWIDE		
Fields Not Reported by the Source Agency for this Site:	Financial Management System ID(1), Site Incident Category Description(2), Action Qualifier(1), Scheduled Start Date(2), Scheduled Completion Date(2), Actual Start Date(1), (1), (1), (1)		

VISTA Address*:	OAKLAND WAREHOUSE 1221 3RD ST OAKLAND, CA 94607	VISTA ID#:	11498404
		Distance/Direction:	0.35 MI / N
		Plotted as:	Point

Map ID
5

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	OAKLAND WAREHOUSE		
Site Location:	1221 3RD ST OAKLAND CA 94607-		
Site County:	ALAMEDA		
Water Quality Control Board Region:	02		
Case ID #:	01-1054		
Local Case ID #:	968		
Media Affected:	UNDEFINED		
Lead Agency:	LOCAL AGENCY LEAD		
Remediation Status:	CASE CLOSED		
Substance Leaked:	GASOLINE		
Abatement Method:	NT		



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Enforcement Type CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VIS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED
Funding By: NONE TAKEN
How was Leak Discovered: FEDERAL FUNDS
How was Leak Stopped: TANK CLOSURE
MTBE Tested: CLOSE TANK
Program Type: SITE NOT TESTED FOR MTBE
Responsible Party: LOCAL OVERSIGHT PROGRAM UST
Cause of Leak: BLANK RP
Source of Leak: STRUCTURE FAILURE
Longitude: TANK
Latitude: 37.801338
Summary: -122.2905607
Date Case was Closed: GW PIT SAMPLE 470 PPB TPHG; SENT FILE TO ACHD 9/94. CC SUMMARY RCVD 11/15/99.WQW
Date Leak was Discovered: 2/7/00
Reported Date: 4/30/92
Date Leak was Stopped: 10/12/93

Fields Not Reported by the Source Cross Street(1), Remediation Status(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1),
Agency for this Site: Date Leak was Confirmed(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 853		Agency ID:	01-1054
Agency Address:	OAKLAND WAREHOUSE 1221 3RD ST OAKLAND, CA 0		
Case ID #:	01-1054		
Site Name:	OAKLAND WAREHOUSE		
Site Address:	1221 3RD ST OAKLAND, CA ALAMEDA		
Site County:	ALAMEDA		
Date Entered:	8/4/92		
Substance Leaked:	NOT REPORTED		
Media Affected:	NOT REPORTED		
Discovery Date:	NOT REPORTED		
Site Status:	CASE CLOSED: REGIONAL BOARD (AND LOCAL AGENCY WHERE APPROPRIATE) ARE IN CONCURRENCE THAT NO FURTHER ACTION IS NECESSARY AT THE SITE.		
Fields Not Reported by the Source	Maximum Soil(1), Maximum Groundwater(1), Current Benzene(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)		
Agency for this Site:			

VISTA Address*:	WEST BEACH SANITARY LANDFILL SW CORNER ALAMEDA NAS ALAMEDA, CA 94501	VISTA ID#:	5812723
		Distance	0.35 MI
		Plotted as:	Polygon
STATE SWLF - Solid Waste Landfill / SRC# 163		Agency ID:	01-AA-0004
Agency Address:	WEST BEACH SANITARY LANDFILL SW CORNER ALAMEDA NAS ALAMEDA, CA 0		
Site Name:	WEST BEACH SANITARY LANDFILL		

Map ID
6

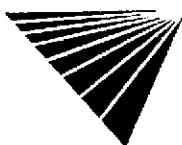


SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Site Address:	SW CORNER ALAMEDA NAS
Site City:	ALAMEDA
Site State:	CA
Site County:	ALAMEDA
SWIS No:	01-AA-0004
Latitude:	37.76667
Longitude:	-122.23333
Facility Life:	NOT REPORTED
Unit No:	01
Category:	DISPOSAL
Activity:	SOLID WASTE DISPOSAL SITE
Regulatory Status:	PERMITTED
Operational Status:	CLOSED
Inspection Frequency:	NONE
Closure Date:	3/1/78
Closure Type:	ACTUAL
Throughput:	0
Capacity:	0
Acreage:	0
Disposal Acreage:	0
Remaining Capacity:	0
Last Tire Inspection Count:	0
Original Tire Count:	0
Owner Name:	US DEPT OF NAVY-OAKLAND
Owner Address:	P.O. BOX 24003 OAKLAND, CA 94623
Owner Phone:	5104665031
Owner Name:	US DEPT OF NAVY-ALAMEDA
Owner Address:	250 MARKET SQUARE ALAMEDA, CA 94501-5000
Owner Phone:	5104665031
Fields Not Reported by the Source Agency for this Site:	Surrounding Land Use(1), Operator Name(1), Operator Phone(1), Operator Address(1), Operator Address2(1), Operator City(1), Operator State(1), Operator Zip(1), Permit Date(1), Permit Status(1), Waste Type(s)(1), Last Tire Inspection Count Date(1), Original Tire Count Date(1)

VISTA Address*:	ALAMEDA NAVAL AIR STATION 2,616 ACRES IN ALAMEDA, CALIFORNIA ALAMEDA, CA 94501	VISTA ID#:	7005255
		Distance	0.35 MI
		Plotted as:	Polygon
SPL - State Equivalent Priority List / SRC# 113		Agency ID:	01970005
Agency Address:	SAME AS ABOVE		
Agency ID:	01970005		
Facility Name:	ALAMEDA NAVAL AIR STATION		
Facility Address:	2,616 ACRES IN ALAMEDA, CALIFORNIA ALAMEDA, CA. 94501		
Region:	BERKELEY		

Map ID
6



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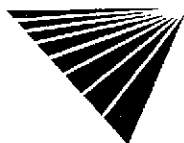
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

County:	ALAMEDA
Branch:	OMF-NORTHERN CALIF
Status Date:	05011986
Status:	AWP
Status Description:	ANNUAL WORKPLAN - ACTIVE SITE
Lead Agency:	DEPT OF TOXIC SUBSTANCES CONTROL
Type Name:	CLOSED MILITARY BASE
NPL:	L
SIC Number:	97
SIC Name:	NATIONAL SECURITY/INTERNATIONAL AFFAIRS
Water Control Board Region:	SAN FRANCISCO BAY
Access:	C
Cortese:	L
Hazard Ranking Score:	18.96
Hazard Ranking Date:	06011988
Groundwater:	C
Number of Sources:	20
Latitude:	37-DEG, 47-MIN, 10-SEC
Latitude Direction:	N
Longitude:	122-DEG, 18-MIN, 35-SEC
Longitude Direction:	W
Alternate Address:	2.676 ACRES IN ALAMEDA, CALIFORNIA ALAMEDA, CA. 94501
Alternate Address:	ALAMEDA NAVAL AIR STATION ALAMEDA, CA. 94501
Alternate Address:	ATLANTIC AVENUE ALAMEDA, CA. 94501
Alternate Name:	ALAMEDA NAVAL AIR STATION
Agency ID:	01970005
Background:	THE SITE IS LOCATED ADJACENT TO THE SAN FRANCISCO BAY. IT ENCOMPASSES 2.634 ACRES AND HAS BEEN OWNED AND OPERATED BY THE DEPARTMENT OF DEFENSE (DOD) SINCE 1936. TWO ON-SITE HAZARDOUS WASTE DISPOSAL AREAS WERE UTILIZED FROM 1943, THROUGH THE LATE 1970S. BOTH AREAS ARE LOCATED IN BAY LANDS ADJACENT TO SAN FRANCISCO BAY AND ARE EACH APPROXIMATELY 110 ACRES IN SIZE. HAZARDOUS WASTES DISPOSED OF AT THE SITE INCLUDE WASTE OIL, SOLVENTS, PAINTS, SCRAP METAL, GARBAGE, RADIOLOGICAL MATERIAL, AIRCRAFT ENGINES, AND POSSIBLY EXPLOSIVES. IN ADDITION, IT IS ESTIMATED THAT 365,000 GALLONS OF AVIATION FUEL HAVE LEAKED FROM UNDERGROUND FUEL TANKS. NUMEROUS PLATING AND PAINTING SHOPS ARE ALSO BEING INVESTIGATED TO DETERMINE THE EXTENT OF CONTAMINATION RESULTING FROM PAST SPILLS AND OTHER DISPOSAL PRACTICES. SOIL AND GROUNDWATER CONTAMINATION REPRESENTS A THREAT TO SAN FRANCISCO BAY WHICH IS DIRECTLY ADJACENT TO THE FORMER HAZARDOUS WASTE DISPOSAL LANDFILLS. IN ADDITION, SOIL AND GROUNDWATER CONTAMINANTS MAY MIGRATE OFF-SITE VIA WIND DISPERSION, SURFACE WATER RUN-OFF, AND GROUNDWATER TRANSPORT.
Comment Key:	7
Activity Number:	CEQA
Type of Activity:	CEQA INCLUDING NEGATIVE DECS
Comment Description:	SIT15
Completion Date:	12281994



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Estimated Years to Finish: 0
 Status at Start: ANNUAL WORKPLAN - ACTIVE SITE
 Cubic Yards Removed: 0
 Gallons Removed: 0
 Yards Treated: 0
 Gallons Treated: 0

Comment Key: 6
 Activity Number: RA
 Type of Activity: REMOVAL ACTION
 Comment Description: SIT13
 Completion Date: 12221994
 Estimated Years to Finish: 0
 Status at Start: ANNUAL WORKPLAN - ACTIVE SITE
 Cubic Yards Removed: 0
 Gallons Removed: 0
 Yards Treated: 0
 Gallons Treated: 0

Comment Key: 5
 Activity Number: BWEBS
 Type of Activity: BASEWIDE ENVIRONMENTAL BASELINE SURVEY
 Comment Description: BASE
 Completion Date: 10311994
 Estimated Years to Finish: 0
 Status at Start: ANNUAL WORKPLAN - ACTIVE SITE
 Cubic Yards Removed: 0
 Gallons Removed: 0
 Yards Treated: 0
 Gallons Treated: 0

Comment Key: 4
 Activity Number: RA
 Type of Activity: REMOVAL ACTION
 Comment Description: SIT13
 Completion Date: 09301993
 Estimated Years to Finish: 0
 Status at Start: ANNUAL WORKPLAN - ACTIVE SITE
 Cubic Yards Removed: 0
 Gallons Removed: 0
 Yards Treated: 0
 Gallons Treated: 0
 Comment Key: 3
 Activity Number: PPP
 Type of Activity: PUBLIC PARTICIPATION PLAN
 Completion Date: 01311992
 Estimated Years to Finish: 0
 Status at Start: ANNUAL WORKPLAN - ACTIVE SITE



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	2
Activity Number:	ORDER
Type of Activity:	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description:	RAO
Completion Date:	07011988
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	SS
Completion Date:	03241987
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	83
Activity Number:	RA
Type of Activity:	REMOVAL ACTION
Comment Description:	SIT16
Completion Date:	06261998
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	3020
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Removal Action Certificate:	N
Comment Key:	79
Activity Number:	RAP
Type of Activity:	REMEDIAL ACTION PLAN / RECORD OF DECISION
Comment Description:	OU4
Activity Due Date:	12182001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0



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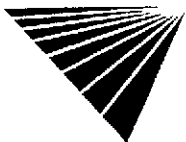
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Yards Treated:	0
Gallons Treated:	0
Comment Key:	78
Activity Number:	RAP
Type of Activity:	REMEDIAL ACTION PLAN / RECORD OF DECISION
Comment Description:	OU3
Activity Due Date:	09302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	77
Activity Number:	RAP
Type of Activity:	REMEDIAL ACTION PLAN / RECORD OF DECISION
Comment Description:	OU1
Activity Due Date:	10302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	76
Activity Number:	RAP
Type of Activity:	REMEDIAL ACTION PLAN / RECORD OF DECISION
Comment Description:	OU2
Activity Due Date:	08092002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	75
Activity Number:	RIFS
Type of Activity:	REMEDIAL INVESTIGATION / FEASIBILITY STUDY
Comment Description:	OU4
Activity Due Date:	04172001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0



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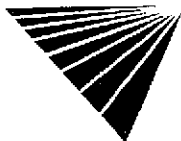
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Treated:	0
Comment Key:	74
Activity Number:	RA
Type of Activity:	REMOVAL ACTION
Comment Description:	SIT18
Completion Date:	06251996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	109
Gallons Removed:	52300
Yards Treated:	0
Gallons Treated:	0
Removal Action Certificate:	N
Comment Key:	73
Activity Number:	RIFS
Type of Activity:	REMEDIAL INVESTIGATION / FEASIBILITY STUDY
Comment Description:	OU2
Activity Due Date:	01182002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	72
Activity Number:	RIFS
Type of Activity:	REMEDIAL INVESTIGATION / FEASIBILITY STUDY
Comment Description:	OU1
Activity Due Date:	07012001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	71
Activity Number:	RIFS
Type of Activity:	REMEDIAL INVESTIGATION / FEASIBILITY STUDY
Comment Description:	OU3
Activity Due Date:	11302000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Treated:	0
Comment Key:	62
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZONE1
Completion Date:	05061999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	61
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZONE2
Completion Date:	05061999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	60
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZONE3
Completion Date:	05061999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	59
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZONE4
Completion Date:	05061999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0



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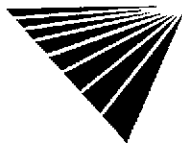
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Comment Key:	58
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZONE5
Completion Date:	05061999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	57
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZONE6
Completion Date:	08251999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	56
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZONE7
Completion Date:	05061999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	55
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZONE8
Completion Date:	06011999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	54



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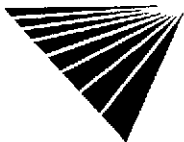
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZONE9
Completion Date:	06011999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	53
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON10
Completion Date:	08251999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	52
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON11
Completion Date:	06011999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	51
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON12
Completion Date:	06011999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	50
Activity Number:	PEA



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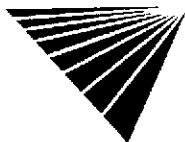
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON13
Completion Date:	06011999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	49
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON14
Completion Date:	06011999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	48
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON15
Completion Date:	06011999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	47
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON16
Completion Date:	02261999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	46
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Comment Description:	ZON17
Completion Date:	08251999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	45
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON18
Completion Date:	08251999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	44
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON19
Completion Date:	08251999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	43
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON20
Completion Date:	08251999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	42
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON21



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Completion Date:	08251999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	41
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON22
Completion Date:	08251999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	40
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON23
Completion Date:	08251999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	39
Activity Number:	CEQA
Type of Activity:	CEQA INCLUDING NEGATIVE DECS
Comment Description:	SIT16
Completion Date:	09251997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	37
Activity Number:	FORUM
Type of Activity:	REUSE FORUM. OFFICE OF MILITARY FACILITIES
Comment Description:	REUSE
Completion Date:	02141996



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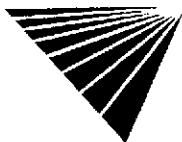
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	36
Activity Number:	5SE8S
Type of Activity:	SITE SPECIFIC ENVIRONMENTAL BASELINE SURVEY
Comment Description:	P136
Completion Date:	01121996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	35
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P66
Completion Date:	01051996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	34
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P30
Completion Date:	01051996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	33
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P27
Completion Date:	01051996
Estimated Years to Finish:	0



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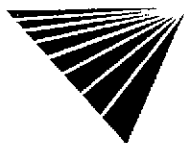
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	32
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P155
Completion Date:	01051996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	31
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P154
Completion Date:	01051996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	30
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P139
Completion Date:	01051996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	29
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTAL BASELINE SURVEY
Comment Description:	P66
Completion Date:	10271995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE



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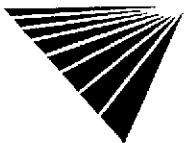
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	28
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P30
Completion Date:	10271995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	27
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P27
Completion Date:	10271995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	26
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P155
Completion Date:	10271995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	25
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P154
Completion Date:	10271995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0



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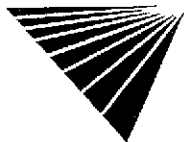
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	24
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P139
Completion Date:	10271995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	23
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P192
Completion Date:	10161995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	22
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P72
Completion Date:	10081995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	21
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P51-3
Completion Date:	10081995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0



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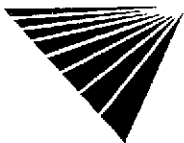
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Yards Treated:	0
Gallons Treated:	0
Comment Key:	20
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P148
Completion Date:	10081995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	19
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P72
Completion Date:	10081995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	18
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P51-3
Completion Date:	10081995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	17
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P197
Completion Date:	10081995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0



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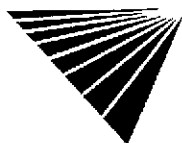
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Treated:	0
Comment Key:	16
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P148
Completion Date:	10081995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	15
Activity Number:	ORDER
Type of Activity:	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description:	BASWD
Activity Due Date:	03302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	14
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P191
Completion Date:	07031995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	13
Activity Number:	RA
Type of Activity:	REMOVAL ACTION
Comment Description:	SIT15
Completion Date:	12031997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	6600
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0



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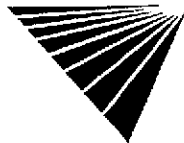
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Removal Action Certificate:	N
Comment Key:	12
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P144
Completion Date:	05191995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	11
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P192
Completion Date:	04171995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	10
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	CERFA
Completion Date:	03201995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	9
Activity Number:	CERFA
Type of Activity:	COMMUNITY ENVIRONMENTAL RESPONSE FACILITATION ACT
Comment Description:	3 AC.
Completion Date:	03101995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0



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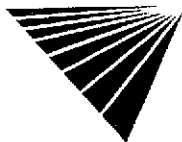
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT:

Comment Key:	8
Activity Number:	RAW
Type of Activity:	REMOVAL ACTION WORKPLAN
Comment Description:	SIT15
Completion Date:	12281994
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	132
Activity Number:	CERT
Type of Activity:	CERTIFICATION
Comment Description:	EHSG
Activity Due Date:	10312000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	131
Activity Number:	RMDL
Type of Activity:	REMEDIAL ACTION (RAP REQUIRED)
Comment Description:	EHSG
Activity Due Date:	09302000
Completion Date:	07202000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Removal Action Certificate:	N
Comment Key:	130
Activity Number:	CEQA
Type of Activity:	CEQA INCLUDING NEGATIVE DECS
Comment Description:	EHSG
Completion Date:	05252000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0



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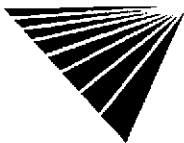
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Treated:	0
Comment Key:	129
Activity Number:	RAW
Type of Activity:	REMOVAL ACTION WORKPLAN
Comment Description:	EHSG
Completion Date:	05252000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	128
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	EHSG
Completion Date:	03012000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	127
Activity Number:	CEQA
Type of Activity:	CEQA INCLUDING NEGATIVE DECS
Comment Description:	OU1
Activity Due Date:	10302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	126
Activity Number:	CEQA
Type of Activity:	CEQA INCLUDING NEGATIVE DECS
Comment Description:	OU3
Activity Due Date:	09302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Comment Key:	125
Activity Number:	CEQA
Type of Activity:	CEQA INCLUDING NEGATIVE DECS
Comment Description:	OU2
Activity Due Date:	08092002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	124
Activity Number:	CEQA
Type of Activity:	CEQA INCLUDING NEGATIVE DECS
Comment Description:	OU4
Activity Due Date:	12182001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	123
Activity Number:	OM
Type of Activity:	OPERATION MAINTENANCE
Comment Description:	OU1
Activity Due Date:	09302014
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	122
Activity Number:	OM
Type of Activity:	OPERATION MAINTENANCE
Comment Description:	OU4
Activity Due Date:	03302014
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	121



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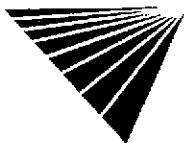
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Activity Number:	CERT
Type of Activity:	CERTIFICATION
Comment Description:	OU4
Activity Due Date:	03302004
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	120
Activity Number:	RMDL
Type of Activity:	REMEDIAL ACTION (RAP REQUIRED)
Comment Description:	OU4
Activity Due Date:	03182003
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	119
Activity Number:	DES
Type of Activity:	DESIGN
Comment Description:	OU4
Activity Due Date:	09182002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	118
Activity Number:	OM
Type of Activity:	OPERATION MAINTENANCE
Comment Description:	OU3
Activity Due Date:	06302014
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	117
Activity Number:	CERT



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Type of Activity:	CERTIFICATION
Comment Description:	OU3
Activity Due Date:	06302004
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	116
Activity Number:	RMDL
Type of Activity:	REMEDIAL ACTION (RAP REQUIRED)
Comment Description:	OU3
Activity Due Date:	06302002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	115
Activity Number:	DES
Type of Activity:	DESIGN
Comment Description:	OU3
Activity Due Date:	02282002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	114
Activity Number:	OM
Type of Activity:	OPERATION MAINTENANCE
Comment Description:	OU2
Activity Due Date:	09302014
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	113
Activity Number:	CERT
Type of Activity:	CERTIFICATION



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Comment Description:	OU2
Activity Due Date:	09302003
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	112
Activity Number:	RMDL
Type of Activity:	REMEDIAL ACTION (RAP REQUIRED)
Comment Description:	OU2
Activity Due Date:	07092002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	111
Activity Number:	DES
Type of Activity:	DESIGN
Comment Description:	OU2
Activity Due Date:	07092002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	110
Activity Number:	CERT
Type of Activity:	CERTIFICATION
Comment Description:	OU1
Activity Due Date:	02282004
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	109
Activity Number:	RMDL
Type of Activity:	REMEDIAL ACTION (RAP REQUIRED)
Comment Description:	OU1



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Activity Due Date:	02282002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	108
Activity Number:	DES
Type of Activity:	DESIGN
Comment Description:	OUI
Activity Due Date:	12302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	107
Activity Number:	PEA
Type of Activity:	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description:	ZON24
Completion Date:	06101999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	106
Activity Number:	RMDL
Type of Activity:	REMEDIAL ACTION (RAP REQUIRED)
Comment Description:	RAD
Activity Due Date:	07012001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	105
Activity Number:	RAP
Type of Activity:	REMEDIAL ACTION PLAN / RECORD OF DECISION
Comment Description:	RAD
Completion Date:	08311998



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	104
Activity Number:	CEQA
Type of Activity:	CEQA INCLUDING NEGATIVE DECS
Comment Description:	RAD
Completion Date:	08311998
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	103
Activity Number:	FORUM
Type of Activity:	REUSE FORUM, OFFICE OF MILITARY FACILITIES
Comment Description:	REUS2
Completion Date:	05211997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	102
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	SCTR2
Completion Date:	04231997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	101
Activity Number:	FORUM
Type of Activity:	REUSE FORUM, OFFICE OF MILITARY FACILITIES
Comment Description:	REUSE
Completion Date:	02141997
Estimated Years to Finish:	0



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Report ID: 586501901

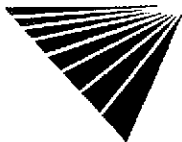
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	100
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	PCL96
Completion Date:	02191997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	99
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	SCTR2
Completion Date:	02211997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	98
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	PCL96
Completion Date:	01301997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	97
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	ZON6+
Completion Date:	10011996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE



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Report ID: 586501901

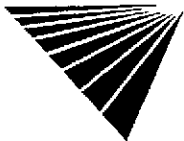
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	96
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P196
Completion Date:	05281996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	95
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P195
Completion Date:	05281996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	94
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P70
Completion Date:	05281996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	93
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	Z6-22
Completion Date:	05271996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0



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Report ID: 586501901

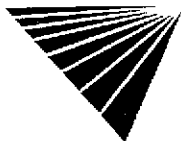
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	92
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	ZNE18
Completion Date:	05151996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	91
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P196
Completion Date:	04021996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	90
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P195
Completion Date:	04021996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	89
Activity Number:	SSEBS
Type of Activity:	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description:	P70
Completion Date:	04021996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0



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Report ID: 586501901

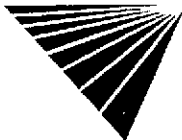
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Yards Treated:	0
Gallons Treated:	0
Comment Key:	88
Activity Number:	SSE85
Type of Activity:	SITE SPECIFIC ENVIRONMENTAL BASELINE SURVEY
Comment Description:	ZNE18
Completion Date:	03141996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	87
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P136
Completion Date:	03011996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	86
Activity Number:	FOSL
Type of Activity:	FINDING OF SUITABILITY TO LEASE
Comment Description:	P144
Completion Date:	10161995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	85
Activity Number:	RA
Type of Activity:	REMOVAL ACTION
Comment Description:	SIT4
Completion Date:	06261996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	1693
Yards Treated:	0



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Treated:	0
Removal Action Certificate:	N
Comment Key:	84
Activity Number:	RAW
Type of Activity:	REMOVAL ACTION WORKPLAN
Comment Description:	SIT16
Completion Date:	09191997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Agency ID:	01970005
Comments:	<p>THIS IS THE DATE THE SITE WAS FIRST LISTED AWP PURSUANT TO SECTION 25356. MILITARY FACILITY. SOIL AND GROUNDWATER CONTAMINATED WITH PCBs, TCE, 1,2-DCE, PB, ZN, AND OTHERS. SITE SCREENING DONE: BEPSITE, COMPARE WITH WEST BEACH SANITARY LANDFILL (#D1490009) AND OLD CORPORATION YARD (#01420122). HAZARD RANKING SCORE 18.96. REMEDIAL ACTION ORDER ISSUED TO THE DEPARTMENT OF THE NAVY. PPP - DTSC APPROVED A PUBLIC PARTICIPATION PLAN FOR ALAMEDA NAVAL AIR STATION ON JANUARY 31, 1992. APPROXIMATE COST NOT AVAILABLE; FUNDING = DSMOA, RA - SIT13. BUILDING 397 -- THIS REMOVAL ACTION WAS FOR SOILS AND DEBRIS LOCATED WITHIN SITE 13 AT BUILDING 397. THE EXCAVATION CONSISTED OF 867 CUBIC YARDS OF SOIL TRANSPORTED AND RECYCLED OFF-SITE. A TOTAL OF 72 CUBIC YARDS OF DEBRIS (CONCRETE, METAL PIPES); THE DEBRIS WAS CLEANSED TO REMOVE RESIDUAL CONTAMINATED SOIL AND DISPOSED OFF-SITE. A TOTAL OF 12,000 GALLONS OF LIQUID WAS STORED AND DISPOSED OF DURING THE REMOVAL. THE LIQUID WAS PROFILED AND DETERMINED NON-HAZARDOUS AND THEN DISCHARGED TO THE WASTE WATER TREATMENT FACILITY. APPROXIMATE COST = \$633,000; FUNDING = BRAC. RA SITE 13 A SOIL REMOVAL ACTION WAS IMPLEMENTED TO REMOVE SOIL CONTAMINATED WITH LEAD AT CONCENTRATIONS AS HIGH AS 13,000 PPM AND SOIL PH OF 1.6. THE REMOVAL WAS CONDUCTED IN TWO PHASES. PHASE I ACTIVITIES WERE CONDUCTED FROM SEPTEMBER TO OCTOBER 1993. CONFIRMATION SAMPLES INDICATED RESIDUAL TOTAL LEAD CONCENTRATIONS EXCEEDED THE INTERIM CLEANUP LEVEL OF 100 MG/KG. PHASE II ACTIVITIES WERE THEN PERFORMED FROM OCTOBER 1994 TO DECEMBER 1994 TO COMPLETE THE REMOVAL ACTION. VOLUME TRENCHED, STABILIZED OR DISPOSAL: 119.8 CUBIC YARDS. APPROXIMATE COST AND FUNDING SOURCE: \$183,000; BRAC FUNDED. COMPLETION OF A NEGATIVE DECLARATION DOCUMENT (NEGDEC), PURSUANT TO THE CALIFORNIA ENVIRONMENT QUALITY ACT, FOR THE PREFERRED RESPONSE ACTION RECOMMENDED BY THE ENGINEERING EVALUATION AND COST ASSESSMENT FOR INSTALLATION RESTORATION SITE 15. THE RECOMMENDED RESPONSE ACTION INV</p> <p>FOR INFORMATION ABOUT ADDITIONAL DETAILS NOT LISTED, PLEASE CALL CUSTOMER FULLFILLMENT AT 1-800-767-0403</p>
ID Name:	BEP DATABASE PCODE
ID Value:	P22002
Fields Not Reported by the Source Agency for this Site:	Tier(1), Fund(1), Activity Due Date(88), Revised Due Date(120), Size of Activity(120), Removal Action Certificate(115), Comment Description(2), Type of Activity(1), Completion Date(31)



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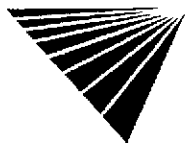
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

VISTA Address*:	FLEET INDUSTRIAL SUPPLY CENTER, OAKLAND 541 ACRES EASTERN SHORE OF THE SF ALAMEDA, CA 94501	VISTA ID#:	7005281
		Distance	0.35 MI
		Plotted as:	Polygon
SPL - State Equivalent Priority List / SRC# 113		Agency ID:	01420124

Map ID
6

Agency Address:	FLEET INDUSTRIAL SUPPLY CENTER, OAKLAND 541 ACRES; EASTERN SHORE OF THE SF BAY OAKLAND, CA 94625
Agency ID:	01420124
Facility Name:	FLEET INDUSTRIAL SUPPLY CENTER, OAKLAND
Facility Address:	541 ACRES; EASTERN SHORE OF THE SF BAY OAKLAND, CA. 94625 BERKELEY
Region:	ALAMEDA
County:	OMF-NORTHERN CALIF
Branch:	01011991
Status Date:	AWP
Status:	ANNUAL WORKPLAN - ACTIVE SITE
Status Description:	DEPT OF TOXIC SUBSTANCES CONTROL
Lead Agency:	CLOSED MILITARY BASE
Type Name:	N
NPL:	42
SIC Number:	TRUCKING WAREHOUSING
SIC Name:	SAN FRANCISCO BAY
Water Control Board Region:	L
Cortese:	S
Groundwater:	4
Number of Sources:	37-DEG, 48-MIN, 8-SEC
Latitude:	N
Latitude Direction:	122-DEG, 18-MIN, 56-SEC
Longitude:	W
Longitude Direction:	541 ACRES; EASTERN SHORE OF THE SF BAY OAKLAND, CA. 94625
Alternate Address:	CODE 6 BUILDING 322 OAKLAND, CA. 94625
Alternate Name:	FLEET INDUSTRIAL SUPPLY CENTER, OAKLAND
Alternate Name:	OAKLAND NAVAL SUPPLY CENTER(NSC)
Alternate Name:	NAVAL SUPPLY CENTER OAKLAND
Agency ID:	01420124



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Background:

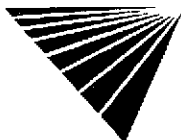
THE SITE IS A FORMER NAVY FACILITY THAT PROVIDED SUPPLIES AND SUPPORT SERVICES TO FLEET UNITS AND SHORE ACTIVITIES. IN DECEMBER OF 1987, THE NAVAL ENERGY AND ENVIRONMENTAL SUPPORT ACTIVITY (NEESA) AND ITS CONTRACTOR, ARGONNENATIONAL LABORATORY, VISITED THE FACILITY TO INITIATE A PRELIMINARY ASSESSMENT (PA). IN MARCH, 1988, THE PA REPORT IDENTIFIED THREE POTENTIAL AREAS OF CONTAMINATION FOR SITE INVESTIGATION (SI). THESE AREAS ARE: THE HAZARDOUS WASTE STORAGE YARD (LOT 612); STAINED SOIL AREAS AT BUILDINGS 740 AND 740C; AND, STAINED SOIL AREAS AT BUILDING 511E. HAZARDOUS WASTE MATERIALS AT LOT 612 INCLUDE WASTE ACIDS, PAINTS, WASTE SOLVENTS, THINNERS, PESTICIDES AND HERBICIDES, ASBESTOS AND POLYCHLORINATED BIPHENYLS (PCBS). THE AREA BY BUILDING 740 C HAS BEEN USED FOR PERSONAL AUTOMOBILE REPAIR AND OTHER "HOBBY" ACTIVITIES. PAINT RESIDUES FROM SAND BLASTING OPERATIONS ARE EVIDENT IN THE SURROUNDING AREAS OF BUILDING 740. BUILDING 511E HAS BEEN USED AS A RE-DRUMMING AREA FOR DAMAGED CONTAINERS OF HAZARDOUS MATERIALS. LIQUIDS HAVE LEAKED FROM CONTAINERS IN THE PAST AND STAINED THE SOIL ALONG THE RAILROAD TRACK AREA. IN MAY 1999 GOVERNOR DAVIS DETERMINED THAT 201 ACRES OF FISCO ARE SUITABLE FOR EARLY TRANSFER. THE NAVY COMPLETED THE TRANSFER OF THE ENTIRE 530 OF FORMER FISCO PROPERTY TO THE PORT OF OAKLAND (PORT) IN JUNE 1999. THIS TRANSFER IS OCCURRING TWO YEARS EARLIER THAN INITIALLY THOUGHT POSSIBLE. THE FISCO EARLY TRANSFER, NEGOTIATED BETWEEN DTSC, THE NAVY AND THE PORT, IS THE FIRST OF ITS KIND IN THE UNITED STATES. BECAUSE THE PORT HAS AGREED TO COMPLETE THE INVESTIGATION OF THE CONTAMINATION AND IMPLEMENT THE REMEDY. ALL THREE PARTIES REACHED AN AGREEMENT THAT RECOGNIZES THE IMPORTANCE OF TOXIC CLEANUP, THE NEED FOR SOUND ECONOMIC DEVELOPMENT AND THE NECESSITY OF CONSIDERATION OF FUTURE LAND USE. IT ALSO RECOGNIZES THE IMPORTANCE OF INVOLVING THE REUSE ENTITY DIRECTLY IN DEVELOPING CLEANUP PLANS AND SCHEDULES THAT ARE FOCUSED TO REUSE NEEDS. WIT

FOR INFORMATION ABOUT ADDITIONAL DETAILS NOT LISTED, PLEASE CALL CUSTOMER FULLFILLMENT AT 1-800-767-0403

Comment Key:	59
Activity Number:	OM
Type of Activity	OPERATION MAINTENANCE
Comment Description	BSWD
Activity Due Date	04302014
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0

Comment Key:	58
Activity Number:	CERT
Type of Activity	CERTIFICATION
Comment Description	BSWD
Activity Due Date	07012001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0

Comment Key:	55
Activity Number:	RAP



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Type of Activity	REMEDIAL ACTION PLAN / RECORD OF DECISION
Comment Description	ONSH
Activity Due Date	12312000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	54
Activity Number:	RIFS
Type of Activity	REMEDIAL INVESTIGATION / FEASIBILITY STUDY
Comment Description	ONSH
Completion Date	05232000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	53
Activity Number:	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	BASWD
Completion Date	05071999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	43
Activity Number:	RAP
Type of Activity	REMEDIAL ACTION PLAN / RECORD OF DECISION
Comment Description	OFFSH
Completion Date	06241999
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	34
Activity Number:	CERFA
Type of Activity	COMMUNITY ENVIRONMENTAL RESPONSE FACILITATION ACT



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Report ID: 586501901

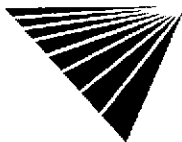
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Comment Description	FISCO
Completion Date	02281997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	33
Activity Number:	SSEBS
Type of Activity	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description	SUPBW
Completion Date	10181996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	32
Activity Number:	FORUM
Type of Activity	REUSE FORUM, OFFICE OF MILITARY FACILITIES
Comment Description	REUS2
Completion Date	07111996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	31
Activity Number:	FOSL
Type of Activity	FINDING OF SUITABILITY TO LEASE
Comment Description	LS4/5
Completion Date	06201996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	30
Activity Number:	SSEBS
Type of Activity	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description	LS4/5



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Report ID: 586501901

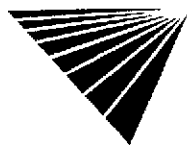
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Completion Date	05291996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	24
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Comment Description	740
Completion Date	12051996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	50
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Removal Action Certificate	N
Comment Key:	23
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Comment Description	6 STS
Completion Date	08061996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	1075
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Removal Action Certificate	N
Comment Key:	22
Activity Number:	FORUM
Type of Activity	REUSE FORUM, OFFICE OF MILITARY FACILITIES
Comment Description	REUSE
Completion Date	04031996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	21
Activity Number:	FOSL
Type of Activity	FINDING OF SUITABILITY TO LEASE



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Report ID: 586501901

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Comment Description	LS3B
Completion Date	03291996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	20
Activity Number:	BWEBS
Type of Activity	BASEWIDE ENVIRONMENTAL BASELINE SURVEY
Comment Description	526AC
Completion Date	03281996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	19
Activity Number:	RAP
Type of Activity	REMEDIAL ACTION PLAN / RECORD OF DECISION
Comment Description	NARAP
Completion Date	12011995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	18
Activity Number:	CEQA
Type of Activity	CEQA INCLUDING NEGATIVE DECS
Comment Description	740
Completion Date	12011995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	17
Activity Number:	FOSL
Type of Activity	FINDING OF SUITABILITY TO LEASE
Comment Description	L2A3A



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Report ID: 586501901

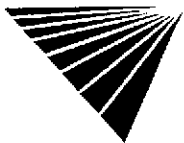
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Completion Date	10311995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	16
Activity Number:	SSEBS
Type of Activity	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description	L2A3A
Completion Date	09301995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	15
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Comment Description	STORM
Completion Date	05301995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	14
Activity Number:	FOSL
Type of Activity	FINDING OF SUITABILITY TO LEASE
Comment Description	LS2
Completion Date	05051995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	13
Activity Number:	PEA
Type of Activity	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description	ESI
Completion Date	04301995



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	12
Activity Number:	SSEBS
Type of Activity	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description	LS2
Completion Date	04301995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	11
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Comment Description	645
Completion Date	07191995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Removal Action Certificate	N
Comment Key:	10
Activity Number:	FOSL
Type of Activity	FINDING OF SUITABILITY TO LEASE
Comment Description	LS1
Completion Date	01311995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	9
Activity Number:	CEQA
Type of Activity	CEQA INCLUDING NEGATIVE DECS
Comment Description	LT645
Completion Date	11161994



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Report ID: 586501901

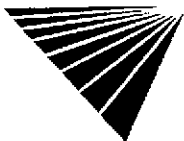
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	8
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Completion Date	09011994
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	280
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Removal Action Certificate	N
Comment Key:	7
Activity Number:	SSEBS
Type of Activity	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description	LS1
Completion Date	06301994
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	6
Activity Number:	PPP
Type of Activity	PUBLIC PARTICIPATION PLAN
Completion Date	10281993
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	5
Activity Number:	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	FFA
Completion Date	09291992
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	4
Activity Number:	SS
Completion Date	06161988
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	3
Activity Number:	SS
Comment Description	NSC
Completion Date	04031987
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	2
Activity Number:	PA
Comment Description	NSC
Completion Date	03011984
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	DISC
Type of Activity	DISCOVERY
Comment Description	NSC
Completion Date	09261981
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Agency ID:	01420124



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Comments:

NSC: FACILITY IDENTIFIED FROM EPA SUPERFUND LIST. SOME LEAKAGE MAY HAVE OCCURRED ON 10/02/81 SITE REFERRED TO HMMS/ENFORCEMENT. ON 11/11/82, DHS REGION 2 ISD COMPLIANCE INSPECTION (ALSO 11/16/82); VIOLATIONS INCLUDE HAZARDOUS WASTE STORED LONGER THAN ONE YEAR WITHOUT WRITTEN APPROVAL, DAMAGED STORAGE CONTAINERS, AND INADEQUATE SEPARATION OF INCOMPATIBLE WASTES. ON 2/4/83, LETTER FROM DEPT OF NAVY TO DHS: CONTRACT WITH IT CORP FOR HANDLING DISPOSAL OF ALL HAZARDOUS WASTES REQUIRED TO CANCEL ISD. ON 3/01/84: PRELIMINARY ASSESSMENT: 1980 INCIDENT - SEVENTY-FIVE GALLONS OF PCB-OIL DRAINED OFF PAVED AREA INTO DRAINAGE DITCH ON WEST SITE, SEVERAL MILES FROM OPEN WATERS OF THE BAY ON OAKLAND INNER HARBOR. CLEAN-UP DONE BY NAVY CONTRACTOR. SOURCES OF ACTIVITY - STORAGE AREA OLD TRANSFORMER STORAGE AREA; TRANSFORMERS AT LOT 710. RECORDS SEARCH - 02-17-83 DHS LETTER TO CAPTAIN PLANTE; WASTE STORED IN DRUMS, UNCOVERED BAGS, NO BERTS AROUND WASTE. DHS HAS SCHEDULED A SECOND INSPECTION. PRELIMINARY ASSESSMENT (RCRA 3012) SUBMITTED TO EPA. SITE SCREENING DONE: SITE IS WITHIN RECOGNIZED SEISMIC ACTIVITY REGION. THERE ARE TWENTY UNDERGROUND FUEL TANKS ONSITE. TEN ARE ACTIVE. DEPT OF NAVY HAS CONDUCTED A PRELIMINARY ASSESSMENT; CONTAMINANTS UNKNOWN. THIS IS THE DATE THE SITE WAS FIRST LISTED PURSUANT TO SECTION 25356. SOILS ARE STAINED WITH OILY WASTE AND PAINT. ONE SITE IS CONTAMINATED WITH PCB. PPP - THE PUBLIC PARTICIPATION PLAN (PPP) HAS BEEN REVIEWED AND APPROVED BY THE DEPARTMENT'S REGIONAL PROJECT MANAGER AND PUBLIC PARTICIPATION SPECIALIST ON OCTOBER 28, 1993. THIS REMOVAL ACTION IS TO EXCAVATE AND DISPOSE SOIL CONTAINING POLYCHLORINATED BIPHENYLS (PCB) AND LEAD TO AN OFF-SITE CLASS 1 LANDFILL. PCBs WERE DETECTED IN SOIL SAMPLES AT CONCENTRATIONS UP TO 140 MG/KG WEST OF BUILDING 366. LEAD WAS DETECTED UP TO A CONCENTRATION OF 26.800 MG/KG SOUTH OF BUILDING 365. THE PROPOSED CLEANUP LEVELS REPRESENT RISK BASED CONCENTRATIONS THAT ARE PROTECTIVE OF HUMAN HEALTH.

FOR INFORMATION ABOUT ADDITIONAL DETAILS NOT LISTED, PLEASE CALL CUSTOMER FULL-FILLMENT AT 1-800-767-0403

ID Name:	EPA IDENTIFICATION NUMBER
ID Value:	CA4170090027
ID Name:	BEP DATABASE PCODE
ID Value:	P23044
Fields Not Reported by the Source Agency for this Site:	Tier(1), Fund(1), Access(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Revised Due Date(35), Completion Date(3), Size of Activity(35), Removal Action Certificate(31), Activity Due Date(32), Comment Description(3), Type of Activity(3)

VISTA Address*:	ALAMEDA NAVAL AIR STATION EAST HOUSING 950 W. MALL SQUARE ALAMEDA, CA 94501	VISTA ID#:	65578084
		Distance	0.35 MI
		Plotted as:	Polygon
		Agency ID:	01970013

Map ID
6

SPL - State Equivalent Priority List / SRC# 113	
Agency Address:	SAME AS ABOVE
Agency ID:	01970013
Facility Name:	ALAMEDA NAVAL AIR STATION EAST HOUSING
Facility Address:	950 W. MALL SQUARE ALAMEDA, CA. 94501
Region:	BERKELEY
County:	ALAMEDA
Branch:	OMF-NORTHERN CALIF
Status Date:	08152000
Status:	AWP
Status Description:	ANNUAL WORKPLAN - ACTIVE SITE
Lead Agency:	DEPT OF TOXIC SUBSTANCES CONTROL



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Type Name:	CLOSED MILITARY BASE
NPL:	N
SIC Number:	97
SIC Name:	NATIONAL SECURITY/INTERNATIONAL AFFAIRS
Number of Sources:	0
Latitude:	0-DEG, 0-MIN, 0-SEC
Latitude Direction:	NOT REPORTED
Longitude:	0-DEG, 0-MIN, 0-SEC
Longitude Direction:	NOT REPORTED
Alternate Address:	950 W. MALL SQUARE ALAMEDA, CA. 94501
Alternate Name:	ALAMEDA POINT EAST HOUSE
Alternate Name:	ANAS EAST HOUSING
Alternate Name:	ALAMEDA NAVAL AIR STATION EAST HOUSING
Agency ID:	01970013
Background:	ALAMEDA NAVAL AIR STATION EAST HOUSING OCCUPIES APPROXIMATELY 63 ACRES OF RELATIVELY LEVEL PROPERTY ON THE WESTERN PORTION OF ALAMEDA ISLAND JUST EAST OF AND ACROSS MAIN STREET FROM THE MAIN ALAMEDA NAVAL AIR STATION PROPERTY. BEFORE 1900 THE AREA NOW CONSTITUTING THE SITE WAS PART OF SAN FRANCISCO BAY. FROM 1900 TO 1939 THE SITE WAS FILLED USING SOIL OBTAINED FROM UNKNOWN SOURCES. ALTHOUGH IT IS LIKELY THE FILL COMPRISED DREDGE SPOILS FROM SAN FRANCISCO BAY. MANUFACTURED GAS PLANTS AND AN OIL REFINERY OPERATED NEAR THE FUTURE LOCATION OF EAST HOUSING FROM THE LATE 1800S INTO THE 1920S. THESE FACILITIES ARE BELIEVED TO HAVE DISCHARGED WASTES RICH IN SEMIVOLATILE ORGANIC COMPOUNDS (SVOC) AND PETROLEUM COMPOUNDS (INCLUDING POLYCYCLIC AROMATIC HYDROCARBONS (PAH)) TO ADJACENT WATERWAYS AND MARSHLANDS DURING THEIR OPERATION. THE WASTES SPREAD OVER MUCH OF THE SURFACE OF THE SURROUNDING MARCH AND BECAME INTERMINGLED WITH MARSH DEPOSITS. SUBSEQUENT FILLING TO CREATE NEW LAND ENCAPSULATED THE CONTAMINATED MARSH DEPOSITS ("MARSH CRUST") BENEATH THE FILL. THE FILL SOIL MAY ALSO HAVE CONTAINED SVOC, PAH, AND PETROLEUM COMPOUNDS IN ADDITION TO METALS DERIVED FROM THE BEDROCK COMPRISING THE REGIONAL WATERSHED ACTIVITIES ASSOCIATED WITH NAVY HOUSING MAY HAVE RELEASED PESTICIDES TO THE SOIL. MAINTENANCE OF PAINTED SURFACES MAY HAVE RELEASED LEAD TO THE SOIL. POTENTIAL RECEPTORS INCLUDE RESIDENTS CONSTRUCTION WORKERS, AND URBAN-ADAPTED WILDLIFE. THE PRIMARY EXPOSURE FOR MARSH CRUST SEDIMENTS, BELIEVED TO BE LOCATED WITHIN 5 TO TEN FEET OF THE GROUND SURFACE, WOULD BE EXCAVATION FOR CONSTRUCTION AND SUBSEQUENT PLACEMENT OF THE SOIL AT THE SURFACE, LEADING TO POSSIBLE DERMAL EXPOSURE, INHALATION, AND INGESTION. UNLESS DISTURBED, THERE IS NO COMPLETED EXPOSURE PATHWAY FOR THE MARSH CRUST CONTAMINATION. VISUAL OBSERVATION OF SOIL BORINGS WAS USED TO EVALUATE THE PRESENCE OR ABSENCE OF MARSH CRUST DEPOSITS. BASED ON EXISTING INFORMATION, IT CANNOT BE CONCLUDED THAT MARSH CR
Comment Key:	2
Activity Number:	CERT
Type of Activity	CERTIFICATION
Revised Due Date	12302000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0



* VISTA address includes enhanced city and ZIP.

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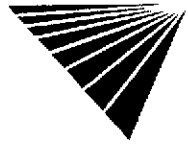
SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	RMDL
Type of Activity	REMEDIAL ACTION (RAP REQUIRED)
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Agency ID:	01970013
Comments:	RIFS WAS COMPLETED ON THE EAST HOUSING PROPERTY TO FACILITATE TRANSFER TO THE CITY OF ALAMEDA. RAP SELECTED INSTITUTIONAL CONTROLS (LAND USE CONVEYANT) TO CONTROL MANAGEMENT OF "MARSH CRUST" SOIL WHICH MAY EXIST AT DEPT.
ID Name:	EPA IDENTIFICATION NUMBER
ID Value:	CA2170023236
Fields Not Reported by the Source Agency for this Site:	Tier(1), Fund(1), Water Control Board Region(1), Access(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Groundwater(1), Comment Description(2), Activity Due Date(2), Completion Date(2), Size of Activity(2), Removal Action Certificate(2), Revised Due Date(1)

VISTA Address*:	ALAMEDA POINT OU3 (FORMER NAVAL AIR STAT ALAMEDA POINT ALAMEDA, CA 94501	VISTA ID#:	65683672
		Distance	0.35 MI
		Plotted as:	Polygon

Map ID
6

STATE SWLF - Solid Waste Landfill / SRC# 163		Agency ID:	01-CR-0041
Agency Address:	ALAMEDA POINT OU3 (FORMER NAVAL AIR STAT ALAMEDA POINT ALAMEDA, CA 0		
Site Name:	ALAMEDA POINT OU3 (FORMER NAVAL AIR STAT		
Site Address:	ALAMEDA POINT		
Site City:	ALAMEDA		
Site State:	CA		
Site County:	ALAMEDA		
SWIS No:	01-CR-0041		
Latitude:	37.76667		
Longitude:	-122.23333		
Facility Life:	NOT REPORTED		
Unit No:	01		
Category:	DISPOSAL		
Activity:	SOLID WASTE DISPOSAL SITE		
Regulatory Status:	PRE-REGULATIONS		
Operational Status:	CLOSED		
Inspection Frequency:	NONE		
Throughput:	0		
Capacity:	0		
Acreage:	0		



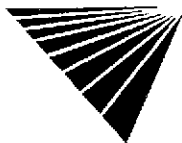
SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Disposal Acreage:	0
Remaining Capacity:	0
Last Tire Inspection Count:	0
Original Tire Count:	0
Fields Not Reported by the Source Agency for this Site:	<i>Surrounding Land Use(1), Operator Name(1), Operator Phone(1), Operator Address(1), Operator Address2(1), Operator City(1), Operator State(1), Operator Zip(1), Permit Date(1), Permit Status(1), Waste Type(s)(1), Closure Date(1), Closure Type(1), Last Tire Inspection Count Date(1), Original Tire Count Date(1)</i>

VISTA Address*:	SCHNITZER STEEL PRODUCTS COMPANY 1101 EMBARCADERO W THE OAKLAND, CA 94607	VISTA ID#:	64557017
		Distance/Direction:	0.37 MI / NE
		Plotted as:	Point
STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A

Map ID
7

Agency Address:	SAME AS ABOVE
Site Name:	SCHNITZER STEEL PRODUCTS COMPANY
Site Location:	1101 EMBARCADERO W THE OAKLAND CA 94607- ALAMEDA
Site County:	ALAMEDA
Water Quality Control Board Region:	02
Case ID #:	01-1798
Local Case ID #:	1435
Media Affected:	UNDEFINED
Lead Agency:	LOCAL AGENCY LEAD
Remediation Status:	CASE CLOSED
Substance Leaked:	GASOLINE
Abatement Method:	ED CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VIS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED
Enforcement Type:	13267 LETTERS FOR ENFORCEMENT
Funding By:	FEDERAL FUNDS
How was Leak Discovered:	TANK CLOSURE
How was Leak Stopped:	CLOSE TANK
MTBE Tested:	SITE NOT TESTED FOR MTBE
Program Type:	LOCAL OVERSIGHT PROGRAM UST
Responsible Party:	BLANK RP
Cause of Leak:	UNKNOWN
Source of Leak:	TANK
Longitude:	37.800469
Latitude:	-122.2870966
Summary:	ARCHIVED 6/6/96 CONTROL NO 120-092 SRC 0904742
Date Leak was Confirmed:	2/3/92
Date Preliminary Site Assessment Began:	1/16/95
Date Case was Closed:	2/10/96
Date Leak was Discovered:	11/8/88
Date of Enforcement Action:	2/3/92



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Reported Date: 11/8/88
Date Leak was Stopped: 11/8/88
Fields Not Reported by the Source Agency for this Site: Cross Street(1), Remediation Status(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Date Preliminary Site Assessment Workpla(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), MTBE Date(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 853 Agency ID: 01-1798

Agency Address: SCHNITZER STEEL PRODUCTS COMPANY
1101 EMBARCADERO W THE
OAKLAND, CA 0

Case ID #: 01-1798

Site Name: SCHNITZER STEEL PRODUCTS COMPANY

Site Address: 1101 EMBARCADERO W THE
OAKLAND, CA
ALAMEDA

Site County: ALAMEDA

Date Entered: 6/17/93

Substance Leaked: NOT REPORTED

Media Affected: NOT REPORTED

Discovery Date: NOT REPORTED

Site Status: CASE CLOSED: REGIONAL BOARD(AND LOCAL AGENCY WHERE APPROPRIATE) ARE IN CONCURRENCE THAT NO FURTHER ACTION IS NECESSARY AT THE SITE.

Fields Not Reported by the Source Agency for this Site: Maximum Soil(1), Maximum Groundwater(1), Current Benzene(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)

VISTA Address*:	NORCAL METAL FABRICATORS 114 ADELIN ST OAKLAND, CA 0	VISTA ID#:	5351058
		Distance/Direction:	0.40 MI / NE
		Plotted as:	Point

Map ID
7

STATE LUST - State Leaking Underground Storage Tank / SRC# 164 EPA/Agency id: N/A

Agency Address: NORCAL METAL FABRICATORS
114 ADELIN ST
OAKLAND, CA 94607

Site Name: NORCAL METAL FABRICATORS

Site Location: 114 ADELIN ST
OAKLAND CA 94607-
ALAMEDA

Site County: ALAMEDA

Water Quality Control Board Region: 02

Case ID #: 01-1636

Local Case ID #: 3807

Media Affected: OTHER GROUNDWATER

Lead Agency: LOCAL AGENCY LEAD

Remediation Status: CASE CLOSED

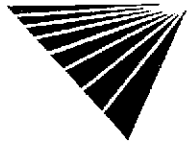
Substance Leaked: GASOLINE

Abatement Method: ED

Enforcement Type: NONE TAKEN

Funding By: FEDERAL FUNDS

CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

How was Leak Discovered:	TANK CLOSURE
How was Leak Stopped:	CLOSE TANK
MTBE Tested	SITE NOT TESTED FOR MTBE
Program Type	LOCAL OVERSIGHT PROGRAM UST
Responsible Party:	BLANK RP
Cause of Leak	STRUCTRE FAILURE
Source of Leak	TANK
Longitude:	37.799677
Latitude:	-122.2895966
Summary:	ARCHIVED 6/6/96 CONTROL NO 120-092 SRC 0904742
Date Preliminary Site Assessment Began	2/16/93
Date Case was Closed:	2/14/94
Date Leak was Discovered:	8/30/90
Reported Date:	8/30/90
Date Leak was Stopped:	8/30/90
Fields Not Reported by the Source	Cross Street(1), Media Affected(1), Remediation Status(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1)
Agency for this Site:	

STATE LUST - State Leaking Underground Storage Tank / SRC# 853		Agency ID:	01-1636
Agency Address:	SAME AS ABOVE		
Case ID #:	01-1636		
Site Name:	NORCAL METAL FABRICATORS		
Site Address:	114 ADELIN ST OAKLAND, CA ALAMEDA		
Site County:	ALAMEDA		
Date Entered:	12/22/92		
Maximum Soil	100		
Maximum Groundwater	100000		
Substance Leaked:	NOT REPORTED		
Media Affected:	NOT REPORTED		
Discovery Date:	NOT REPORTED		
Site Status:	CASE CLOSED: REGIONAL BOARD(AND LOCAL AGENCY WHERE APPROPRIATE) ARE IN CONCURRENCETHAT NO FURTHER ACTION IS NECESSARY AT THE SITE.		
Fields Not Reported by the Source	Current Benzene(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)		
Agency for this Site:			

VISTA Address*:	UNION PACIFIC MOTOR FREIGHT 1750 FERRO ST OAKLAND, CA 94607	VISTA ID#:	1584809
		Distance/Direction:	0.38 MI / W
		Plotted as:	Point

Map ID
8

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	UNION PACIFIC MOTOR FREIGHT		
Site Location:	1750 FERRO ST OAKLAND CA 94607- ALAMEDA		
Site County:	ALAMEDA		
Water Quality Control Board Region:	02		
Case ID #:	01-1538		



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Local Case ID #: 2044
Media Affected: OTHER GROUNDWATER
Lead Agency: LOCAL AGENCY LEAD
Remediation Status: PRELUMINARY SITE ASSESSMENT UNDERWAY
Substance Leaked: WASTE OIL
Abatement Method: FP
 CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED
Enforcement Type: NONE TAKEN
Funding By: FEDERAL FUNDS
How was Leak Discovered: TANK CLOSURE
How was Leak Stopped: CLOSE TANK
MTBE Tested: NOT REQUIRED TO BE TESTED
Program Type: LOCAL OVERSIGHT PROGRAM UST
Repsonsible Party: BLANK RP
Cause of Leak: STRUCTRE FAILURE
Source of Leak: TANK
Longitude: 37.7942003
Latitude: -122.3048018
Summary: OIL SEEPING IN EXCAVATION
Date Preliminary Site Assessment Workpla: 4/23/93
Date Preliminary Site Assessment Began: 4/23/93
Date Leak was Discovered: 12/17/87
Reported Date: 12/17/87
Date Leak was Stopped: 12/17/87
Fields Not Reported by the Source Agency for this Site: Cross Street(1), Media Affected(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Date Leak was Confirmed(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Case was Closed(1), Date of Enforcement Action(1), MTBE Date(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 853		Agency ID:	01-1538
Agency Address:	UNION PACIFIC MOTOR FREIGHT 1750 FERRO ST OAKLAND, CA 0		
Case ID #:	01-1538		
Site Name:	UNION PACIFIC MOTOR FREIGHT		
Site Address:	1750 FERRO ST OAKLAND, CA ALAMEDA		
Site County:	ALAMEDA		
Date Entered:	4/19/89		
Maximum Soil	47000		
Maximum Groundwater	9999999		
Current Benzene	50000		
Substance Leaked:	NOT REPORTED		
Media Affected:	NOT REPORTED		



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Discovery Date: NOT REPORTED
Site Status: PRELIMINARY SITE ASSESSMENT UNDERWAY: IMPLEMENTATION OF WORKPLAN. THIS PHASE OF WORK INVOLVES DETERMINING IF GROUNDWATER HAS BEEN IMPACTED. WORK PERFORMED DURING THIS PHASE INCLUDES THE INSTALLATION OF UP TO THREE MONITORING WELLS IN ORDER TO DETERMINE THE SPECIFIC GRADIENT. AT LEAST ONE WELL SHOULD BE PLACED WITHIN 10' OF THE SUSPECTED POINT OF DISCHARGE IN A VERIFIED DOWNGRADIENT LOCATION. OTHER WORK PERFORMED DURING THIS PHASE MAY INCLUDE SOIL BORINGS, SOIL GAS SURVEYS, ADDITIONAL EXCAVATION AND INTERIM REMEDIATION MEASURES. THE CASE WOULD MOVE TO STATUS 5 WHEN THE WORK EXCEEDS THAT WHICH WAS REQUIRED FOR GRADIENT DEFINITION AND INITIAL GROUNDWATER VERIFICATION (USUALLY THE INSTALLATION OF MORE THAN THREE WELLS).

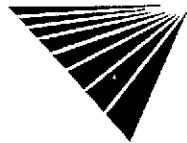
Fields Not Reported by the Source: MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)
Agency for this Site:

VISTA Address*:	CYPRESS FREEWAY-3RD STREET SOUNDWALL 2RD STREET BETWEEN CENTER AND PERALTA ST OAKLAND, CA 94607	VISTA ID#:	7006266
		Distance/Direction:	0.38 MI / N
		Plotted as:	Point

Map ID
9

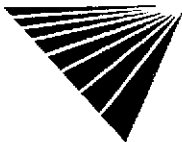
SCL - State Equivalent CERCLIS List / SRC# 112 Agency ID: 01400012

Agency Address: SAME AS ABOVE
Agency ID: 01400012
Facility Name: CYPRESS FREEWAY-3RD STREET SOUNDWALL
Facility Address: 2RD STREET BETWEEN CENTER AND PERALTA ST
 OAKLAND, CA. 94607
 BERKELEY
Region: ALAMEDA
County: NORTH COAST
Branch: 06301998
Status Date: CERT
Status: CERTIFIED
Status Description: DEPT OF TOXIC SUBSTANCES CONTROL
Lead Agency: VOLUNTARY CLEANUP PROGRAM
Type Name: C
Fund: 40
SIC Number: RAILROAD TRANSPORTATION
SIC Name: SAN FRANCISCO BAY
Water Control Board Region: C
Access: 0
Number of Sources: 0-DEG, 0-MIN, 0-SEC
Latitude: NOT REPORTED
Latitude Direction: 0-DEG, 0-MIN, 0-SEC
Longitude: NOT REPORTED
Longitude Direction: 2RD STREET BETWEEN CENTER AND PERALTA ST
Alternate Address: OAKLAND, CA. 94607
Alternate Name: CYPRESS RECONSTRUCTION
Alternate Name: CYPRESS FREEWAY-3RD STREET SOUNDWALL
Alternate Name: CYPRESS FREEWAY/SOUNDWALL
Alternate Name: CYPRESS FREEWAY-3RD STREET SOUNDWALL
Comment Key: 4



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Activity Number:	CERT
Type of Activity	CERTIFICATION
Completion Date	06301998
Estimated Years to Finish:	0
Status at Start:	CERTIFIED
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	3
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Completion Date	04021998
Estimated Years to Finish:	0
Status at Start:	CERTIFIED
Cubic Yards Removed:	2785
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	2
Activity Number:	RAW
Type of Activity	REMOVAL ACTION WORKPLAN
Completion Date	05221997
Estimated Years to Finish:	0
Status at Start:	CERTIFIED
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	VCA
Completion Date	05101994
Estimated Years to Finish:	0
Status at Start:	CERTIFIED
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Agency ID:	01400012
Comments:	SITE CERTIFICATION - THE DEPARTMENT HAS DETERMINED THAT ALL APPROPRIATE RESPONSE ACTIONS HAVE BEEN COMPLETED, THAT ALL ACCEPTABLE ENGINEERING PRACTICES WERE IMPLEMENTED AND THAT NO FURTHER REMOVAL/REMEDIAL ACTION IS NECESSARY.



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Fields Not Reported by the Source
Agency for this Site:

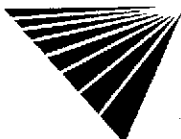
*NPL(1), Tier(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1),
 Groundwater(1), Comment Description(3)*

VISTA Address*:	BOBO'S JUNKYARD 1401 3RD ST OAKLAND, CA 94607	VISTA ID#:	4943957
		Distance/Direction:	0.38 MI / N
		Plotted as:	Point
SCL - State Equivalent CERCLIS List / SRC# 112		Agency ID:	01400003

Map ID

9

Agency Address:	BOBO'S JUNKYARD 1401 THIRD STREET OAKLAND, CA 94607
Agency ID:	01400003
Facility Name:	BOBO'S JUNKYARD
Facility Address:	1401 THIRD STREET OAKLAND, CA. 94607
Region:	BERKELEY
County:	ALAMEDA
Branch:	NORTH COAST
Status Date:	05101994
Status:	VCP
Status Description:	VOLUNTARY CLEANUP PROGRAM
Lead Agency:	DEPT OF TOXIC SUBSTANCES CONTROL
Type Name:	VOLUNTARY CLEANUP PROGRAM
Fund	C
SIC Number:	40
SIC Name:	RAILROAD TRANSPORTATION
Water Control Board Region:	SAN FRANCISCO BAY
Number of Sources:	0
Latitude:	0-DEG, 0-MIN, 0-SEC
Latitude Direction:	NOT REPORTED
Longitude:	0-DEG, 0-MIN, 0-SEC
Longitude Direction:	NOT REPORTED
Alternate Address:	1401 THIRD STREET OAKLAND, CA. 94607
Alternate Address:	5TH AND KIRKHAM STREETS OAKLAND, CA. 94607
Alternate Name:	CYPRESS RECONSTRUCTION
Alternate Name:	BOBO'S JUNKYARD
Comment Key:	11
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Comment Description	CALTR
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

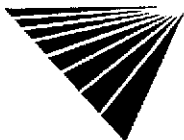
Comment Key: 10
Activity Number: CEQA
Type of Activity: CEQA INCLUDING NEGATIVE DECS
Comment Description: NOE
Completion Date: 12231996
Estimated Years to Finish: 0
Status at Start: VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed: 0
Gallons Removed: 0
Yards Treated: 0
Gallons Treated: 0

Comment Key: 9
Activity Number: CEQA
Type of Activity: CEQA INCLUDING NEGATIVE DECS
Comment Description: NOD
Completion Date: 12231996
Estimated Years to Finish: 0
Status at Start: VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed: 0
Gallons Removed: 0
Yards Treated: 0
Gallons Treated: 0

Comment Key: 8
Activity Number: CERT
Type of Activity: CERTIFICATION
Estimated Years to Finish: 0
Status at Start: VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed: 0
Gallons Removed: 0
Yards Treated: 0
Gallons Treated: 0

Comment Key: 7
Activity Number: RA
Type of Activity: REMOVAL ACTION
Comment Description: SP
Estimated Years to Finish: 0
Status at Start: VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed: 0
Gallons Removed: 0
Yards Treated: 0
Gallons Treated: 0

Comment Key: 5
Activity Number: RAW
Type of Activity: REMOVAL ACTION WORKPLAN
Comment Description: SP



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Completion Date	12231996
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	3
Activity Number:	RAW
Type of Activity	REMOVAL ACTION WORKPLAN
Comment Description	CALTR
Completion Date	12231996
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	2
Activity Number:	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	VCA
Completion Date	05101994
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	SS
Completion Date	10081991
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	14
Activity Number:	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	ISE
Completion Date	06141994
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM



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Report ID: 586501901

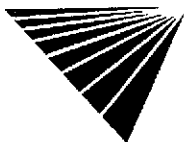
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	13
Activity Number:	CHP65
Type of Activity	AMENDED ORDER/AGREEMENT, CHAPTER 6.5 TRANSITION
Comment Description	VCA
Completion Date	01071999
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	12
Activity Number:	DEED
Type of Activity	DEED RESTRICTIONS
Completion Date	11061997
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Agency ID:	01400003
Comments:	SOUTHERN PACIFIC SUBMITTED LETTER WITH SAMPLE RESULTS FOR SOIL REMEDIATED AFTER 4 UNDERGROUND TANKS REMOVED. THE COUNTRY IS OVERSEEING THE FUEL REMEDIATION, BUT DDT FAMILY (TO 22 PPM) AND DIELDRIN PESTICIDES WERE FOUND IN SOIL. BIOREMEDIATION OF FUEL CONTINUES AND SP WILL REPORT ANT REDUCTION IN PESTICIDES. DTSC DOES NOT EXPECT ANY DECREASE AND RECOMMENDS PEAMEDIUM BEFORE PLANNED BART DEVELOPMENT CAN OCCUR. ACCORDING TO SP'S CONSULTANT INDUSTRIAL COMPLIANCE, BIOREMEDIATION OF SOIL REDUCED DDT IN ONE PILE FROM 20 TO 5 PPM OVER 90 DAYS. HOWEVER, SP DECIDED TO REMOVE THE PILES (IN WHICH TPH HAD ALSO BEEN BIOREMEDIATED) FOR DISPOSAL. SIGNED VCA WITH CALTRANS COVERING A NUMBER OF SITES WHICH WAS TO BECOME PART OF THE CYPRESS FREEWAY UNDER THE VCA. CALTRANS AGREES TO CONDUCT PEAS, REMOVAL ACTIONS, NECESSARY IMPLEMENTATION, RISK ASSESSMENT, DESIGN REVIEW AND/OR A RAP AS REQUIRED ONA SITE BY SITE EVALUATION. ISSUED 1 OR SE FOR SOUTHERN PACIFIC. THIS ORDER COVERS SOIL STOCKPILE DESIGN PLAN, GROUNDWATER MONITORING, REMEDIAL INVESTIGATION, FEASIBILITY STUDY, BASELINE RISK ASSESSMENT, REMEDIAL ACTION PLAN AND FIVE-YEAR REVIEW. TWORAWS WERE APPROVED. CALTRANS RAW REQUIRED REDESIGN OF THREE FOOTINGS, TREATMENT OF EXCAVATED GROUNDWATER AND OFF-SITE DISPOSAL OF EXCAVATED SOIL. SOUTHERN RAW REQUIRES INSTALLATION OF AN ASPHALT (OR EQUIVALENT) CAP, DEED RESTRICTION, INSTALLATION OF TWO MONITORING WELLS, GROUNDWATER MONITORING AND FIVE-YEAR REVIEW. DEED RESTRICTION WAS RECORDED TO RESTRICT FOR FUTURE USE OF THE PROPERTY TO COMMERCIAL OR INDUSTRIAL USES AND PREVENT DISTURBANCE OF THE SOIL OR CAP UNLESS APPROVED BY DTSC.
Fields Not Reported by the Source Agency for this Site:	NPL(1), Tier(1), Access(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Groundwater(1), Completion Date(3), Comment Description(3), Type of Activity(1)



* VISTA address includes enhanced city and ZIP.

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Report ID: 586501901

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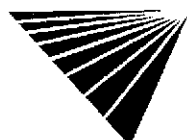
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

VISTA Address*:	D C METALS 1414 THIRD STREET OAKLAND, CA 94607	VISTA ID#:	3765634
		Distance/Direction:	0.40 MI / N
		Plotted as:	Point
SCL - State Equivalent CERCLIS List / SRC# 112		Agency ID:	01390001
Agency Address:	D.C. METALS, INC. 1414 THIRD STREET OAKLAND, CA 94607		
Agency ID:	01390001		
Facility Name:	D.C. METALS, INC.		
Facility Address:	1414 THIRD STREET OAKLAND, CA. 94607		
Region:	BERKELEY		
County:	ALAMEDA		
Branch:	NORTH COAST		
Status Date:	08011996		
Status:	REFOA		
Status Description:	PROPERTY/SITE REFERRED TO ANOTHER AGENCY		
Lead Agency:	ENVIRONMENTAL PROTECTION AGENCY		
Type Name:	N/A		
NPL	N		
SIC Number:	39		
SIC Name:	MISCELLANEOUS MANUFACTURING INDUSTRIES		
Water Control Board Region:	SAN FRANCISCO BAY		
Access	C		
Groundwater	C		
Number of Sources:	1		
Latitude:	37-DEG, 48-MIN, 8-SEC		
Latitude Direction:	N		
Longitude:	122-DEG, 17-MIN, 41-SEC		
Longitude Direction:	W		
Alternate Address:	1414 THIRD STREET OAKLAND, CA. 94607		
Alternate Name:	AMCO CHEMICAL		
Alternate Name:	DC METALS		
Alternate Name:	D.C. METALS, INC.		
Comment Key:	7		
Activity Number:	ENFFU		
Type of Activity	ENFORCEMENT FOLLOW UP, AG ORDA REFERRAL, ETC.		
Comment Description	SFACT		
Completion Date	01171997		
Estimated Years to Finish:	0		
Status at Start:	PROPERTY/SITE REFERRED TO ANOTHER AGENCY		
Cubic Yards Removed:	0		
Gallons Removed:	0		
Yards Treated:	0		
Gallons Treated:	0		

Map ID

9



* VISTA address includes enhanced city and ZIP.

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Report ID: 586501901

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

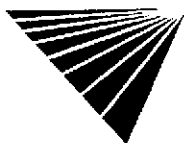
Comment Key: 1
Activity Number: ORDER
Type of Activity: I/SE, IORSE, FFA, FFSRA, VCA, EA
Completion Date: 04261996
Estimated Years to Finish: 0
Status at Start: PROPERTY/SITE REFERRED TO ANOTHER AGENCY
Cubic Yards Removed: 0
Gallons Removed: 0
Yards Treated: 0
Gallons Treated: 0

Agency ID: 01390001
Comments: DTSC ISSUED IORSE ORDER ANDRAO TO DC METALS, CYPRESS STREET INVESTMENTS AND AMCO CHEMICAL CORP. DTSC CONTACTED US EPA AND REQUESTED ASSISTANCE FROM THE EMERGENCY RESPONSE TEAM. US EPA EMERGENCY RESPONSE TEAM BEGINS OPERATION OF A SOIL VAPOR AND GROUNDWATER EXTRACTION AND TREATMENT SYSTEM. US EPA CEASES OPERATION OF THE SOIL VAPOR AND GROUNDWATER EXTRACTION AND TREATMENT SYSTEM.

Fields Not Reported by the Source Agency for this Site: Tier(1), Fund(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Comment Description(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 164 EPA/Agency ID: N/A

Agency Address: DC METALS
 1414 3RD ST
 OAKLAND, CA 94607
Site Name: DC METALS
Site Location: 1414 3RD ST
 OAKLAND CA 94607-
 ALAMEDA
Site County:
Water Quality Control Board Region: 02
Case ID #: 01-2396
Local Case ID #: 933
Media Affected: UNDEFINED
Lead Agency: LOCAL AGENCY LEAD
Remediation Status: PRELIMINARY SITE ASSESSMENT UNDERWAY
Substance Leaked: GASOLINE
 CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED
Funding By: FEDERAL FUNDS
How was Leak Discovered: TANK CLOSURE
How was Leak Stopped: CLOSE TANK
MTBE Tested: SITE NOT TESTED FOR MTBE
Program Type: LOCAL OVERSIGHT PROGRAM UST
Responsible Party: BLANK RP
Cause of Leak: UNKNOWN
Source of Leak: UNKNOWN
Longitude: 37.802532
Latitude: -122.2949497



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Summary:	NEW CASE PER ACHD UPDATE - 9/98.
Date Leak was Confirmed	7/28/95
Date Preliminary Site Assessment Began	UNKNOWN
Date Leak was Discovered:	7/28/95
Reported Date:	7/28/95
Date Leak was Stopped:	7/28/94
Fields Not Reported by the Source	Cross Street(1), Abatement Method(1), Enforcement Type(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Date Preliminary Site Assessment Workpla(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Case was Closed(1), Date of Enforcement Action(1), MTBE Date(1)
Agency for this Site:	

STATE LUST - State Leaking Underground Storage Tank / SRC# 853	Agency ID:	01-2396
-----------------------------------------------------------------------	-------------------	---------

Agency Address:	DC METALS 1414 3RD ST OAKLAND, CA 0
Case ID #:	01-2396
Site Name:	DC METALS
Site Address:	1414 3RD ST
	OAKLAND, CA
Site County:	ALAMEDA
Date Entered:	9/25/98
Substance Leaked:	NOT REPORTED
Media Affected:	NOT REPORTED
Discovery Date:	NOT REPORTED
Site Status:	PRELIMINARY SITE ASSESSMENT UNDERWAY: IMPLEMENTATION OF WORKPLAN. THIS PHASE OF WORK INVOLVES DETERMINING IF GROUNDWATER HAS BEEN IMPACTED. WORK PERFORMED DURING THIS PHASE INCLUDES THE INSTALLATION OF UP TO THREE MONITORING WELLS IN ORDER TO DETERMINE THE SPECIFIC GRADIENT. AT LEAST ONE WELL SHOULD BE PLACED WITHIN 10' OF THE SUSPECTED POINT OF DISCHARGE IN A VERIFIED DOWNGRADIENT LOCATION. OTHER WORK PERFORMED DURING THIS PHASE MAY INCLUDE SOIL BORINGS, SOIL GAS SURVEYS, ADDITIONAL EXCAVATION AND INTERIM REMEDIATION MEASURES. THE CASE WOULD MOVE TO STATUS 5 WHEN THE WORK EXCEEDS THAT WHICH WAS REQUIRED FOR GRADIENT DEFINITION AND INITIAL GROUNDWATER VERIFICATION (USUALLY THE INSTALLATION OF MORE THAN THREE WELLS).

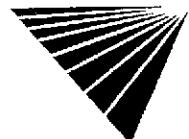
Fields Not Reported by the Source	Maximum Soil(1), Maximum Groundwater(1), Current Benzene(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)
Agency for this Site:	

VISTA Address*:	AMCO CHEMICAL 1414 THIRD STREET OAKLAND, CA 94607	VISTA ID#:	66989081
		Distance/Direction:	0.40 MI / N
		Plotted as:	Point

Map ID
9

CERCLIS / SRC# 17	Agency ID:	0905334
--------------------------	-------------------	---------

Agency Address:	SAME AS ABOVE
EPA ID:	CA0001576081
Site ID:	0905334
Financial Management System ID:	09DJ
EPA Region:	09
USGS Hydrologic Unit Code:	18050004
Ownership Type:	UNKNOWN
Federal Facility Indicator:	NOT A FEDERAL FACILITY



* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1 - 800 - 767 - 0403.

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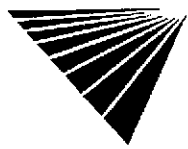
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

NPL Status:	NOT ON THE NPL
Hazardous Waste Docket Flag:	NOT ON THE HAZARDOUS WASTEDOCKET
Action:	ADMINISTRATIVE RECORD
Action Qualifier:	ADMIN RECORD COMPILED FOR AREMOVAL EVENT
Action Lead:	EPA FUND-FINANCED
Scheduled Start Date:	JANUARY 27, 1997
Scheduled Completion Date:	JANUARY 27, 1997
Actual Start Date:	JANUARY 27, 1997
Actual Completion Date:	JANUARY 27, 1997
Action Qualifier:	HIGH
Action Lead:	EPA FUND-FINANCED
Scheduled Completion Date:	DECEMBER 31, 2000
Actual Start Date:	OCTOBER 17, 1996
Actual Completion Date:	OCTOBER 11, 2001
Site Description:	SITE LISTED AS D C METALS INCERCLIS UNTIL 6/20/01. SITENAME CHANGED TO AMCO CHEMICAL AT RACHEL LOFTIN'S REQUEST.
Financial Transaction ID:	0001
Transaction Type:	ACTUAL OBLIGATION
Transaction Date:	JUNE 20, 2001
Amount:	\$ 4,793.00
Financial Transaction ID:	0001
Transaction Type:	DEOBLIGATION
Transaction Date:	JUNE 20, 2001
Amount:	\$ 4,793.00
Financial Transaction ID:	0001
Transaction Type:	EXTRAMURAL OUTLAY (PAYMENT)
Transaction Date:	JUNE 20, 2001
Amount:	\$ 4,793.00
Operable Unit ID:	00
Operable Unit Name:	SITEWIDE
Alias ID:	101
Alias Name:	D C METALS
Address:	1414 THIRD STREET OAKLAND CA 94607

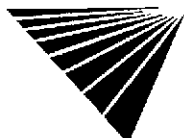
VISTA Address*:	AMTRAK MAINTENANCE FACILITY 3RD UNION STREETS OAKLAND, CA 94607	VISTA ID#:	65005107
		Distance/Direction:	0.39 MI / NE
		Plotted as:	Point
SCL - State Equivalent CERCLIS List / SRC# 112		Agency ID:	01400014
Agency Address:	SAME AS ABOVE		
Agency ID:	01400014		
Facility Name:	AMTRAK MAINTENANCE FACILITY		
Facility Address:	3RD UNION STREETS OAKLAND, CA. 94607		
Region:	BERKELEY		

Map ID
10



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

County:	ALAMEDA
Branch:	NORTH COAST
Status Date:	04242000
Status:	VCP
Status Description:	VOLUNTARY CLEANUP PROGRAM
Lead Agency:	DEPT OF TOXIC SUBSTANCES CONTROL
Type Name:	VOLUNTARY CLEANUP PROGRAM
SIC Number:	40
SIC Name:	RAILROAD TRANSPORTATION
Water Control Board Region:	SAN FRANCISCO BAY
Access:	C
Groundwater:	N
Number of Sources:	0
Latitude:	37-DEG, 48-MIN, 7-SEC
Latitude Direction:	N
Longitude:	122-DEG, 17-MIN, 29-SEC
Longitude Direction:	W
Alternate Address:	3RD UNION STREETS OAKLAND, CA. 94607
Alternate Name:	AMTRAK MAINTENANCE FACILITY
Alternate Name:	AMTRAK MAINTENANCE FACILITY
Comment Key:	4
Activity Number:	CERT
Type of Activity:	CERTIFICATION
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	3
Activity Number:	RA
Type of Activity:	REMOVAL ACTION
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	2
Activity Number:	RAW
Type of Activity:	REMOVAL ACTION WORKPLAN
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	VCA
Completion Date	04242000
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Agency ID:	01400014
Comments:	SIGNED A VOLUNTARY CLEANUP AGREEMENT WITH UNION PACIFIC AND AMTRAK TO OVERSEE THE INVESTIGATION AND REMEDIATION OF THE SITE.
Fields Not Reported by the Source Agency for this Site:	NPL(1), Tier(1), Fund(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Comment Description(3), Completion Date(3)

VISTA Address*:	CONDON FREIGHT 324 UNION ST OAKLAND, CA 94607	VISTA ID#:	97772
		Distance/Direction:	0.42 MI / NE
		Plotted as:	Point
SCL - State Equivalent CERCLIS List / SRC# 112		Agency ID:	01420126

Map ID
10

Agency Address:	CONDOR FREIGHT 324 UNION STREET OAKLAND, CA 94607
Agency ID:	01420126
Facility Name:	CONDOR FREIGHT
Facility Address:	324 UNION STREET OAKLAND, CA. 94607 BERKELEY
Region:	ALAMEDA
County:	NORTH COAST
Branch:	10011998
Status Date:	NFA
Status:	NO FURTHER ACTION FOR DTSC DEPT OF TOXIC SUBSTANCES CONTROL
Status Description:	VOLUNTARY CLEANUP PROGRAM
Lead Agency:	N
Type Name:	42
NPL	TRUCKING WAREHOUSING
SIC Number:	SAN FRANCISCO BAY
SIC Name:	C
Water Control Board Region:	L
Access	C
Cortese	L
Groundwater	C
Number of Sources:	0



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Latitude:	0-DEG, 0-MIN, 0-SEC
Latitude Direction:	NOT REPORTED
Longitude:	0-DEG, 0-MIN, 0-SEC
Longitude Direction:	NOT REPORTED
Alternate Address:	324 UNION STREET OAKLAND, CA. 94607
Alternate Name:	CYPRESS RECONSTRUCTION
Alternate Name:	CONDOR FREIGHT
Comment Key:	4
Activity Number:	RAP
Type of Activity	REMEDIAL ACTION PLAN / RECORD OF DECISION
Completion Date	08141995
Estimated Years to Finish:	0
Status at Start:	NO FURTHER ACTION FOR DTSC
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	3
Activity Number:	RIFS
Type of Activity	REMEDIAL INVESTIGATION / FEASIBILITY STUDY
Completion Date	07031995
Estimated Years to Finish:	0
Status at Start:	NO FURTHER ACTION FOR DTSC
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	2
Activity Number:	ORDER
Type of Activity	1/SE, 1/ORSE, FFA, FFSRA, VCA, EA
Comment Description	VCA
Completion Date	05101994
Estimated Years to Finish:	0
Status at Start:	NO FURTHER ACTION FOR DTSC
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	SS
Completion Date	12281992
Estimated Years to Finish:	0
Status at Start:	NO FURTHER ACTION FOR DTSC
Cubic Yards Removed:	0



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Report ID: 586501901

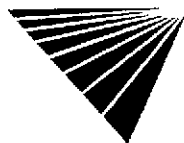
Date of Report: March 11, 2002

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
STATE LUST - State Leaking Underground Storage Tank / SRC# 164	
EPA/Agency ID:	N/A
Agency Address:	CONDOR FREIGHT LINES 324 UNION ST OAKLAND, CA 94607
Site Name:	CONDOR FREIGHT LINES
Site Location:	324 UNION ST OAKLAND CA 94607-
Site County:	ALAMEDA
Water Quality Control Board Region:	02
Case ID #:	01-1305
Local Case ID #:	1741
Media Affected:	SOIL ONLY
Lead Agency:	LOCAL AGENCY LEAD
Remediation Status:	CASE CLOSED
Substance Leaked:	DIESEL
Abatement Method:	ED CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATEAND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENTAT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED
Enforcement Type:	NONE TAKEN
Funding By:	FEDERAL FUNDS
How was Leak Discovered:	SUBSURFACE MONITORING
How was Leak Stopped:	CLOSE TANK
MTBE Tested:	NOT REQUIRED TO BE TESTED
Program Type:	LOCAL OVERSIGHT PROGRAM UST
Repsonsible Party:	BLANK RP
Cause of Leak:	UNKNOWN
Source of Leak:	UNKNOWN
Longitude:	37.801672
Latitude:	-122.2910947
Summary:	URF ONLY:REQ CASE CLOSURE-9/24/96. CASE CLOSED 11/6/97.DTSC DETERMINED NFA FOR HAZSUB PORTION OF CASE - 10/1/98.CASE CLOSED 11/6/97. DTSCDETERMINED NFA FOR HAZ SUB PORTION OF CASE - 10/1/98.
Date Preliminary Site Assessment Began:	6/14/95
Date Case was Closed:	11/6/97
Date Leak was Discovered:	4/12/93
Reported Date:	4/12/93
Date Leak was Stopped:	4/12/93
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Remediation Status(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1)



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

STATE LUST - State Leaking Underground Storage Tank / SRC# 853		Agency ID:	01-1305
Agency Address:	CONDOR FREIGHT LINES 324 UNION ST OAKLAND, CA 0 01-1305		
Case ID #:			
Site Name:	CONDOR FREIGHT LINES		
Site Address:	324 UNION ST OAKLAND, CA ALAMEDA		
Site County:			
Date Entered:	6/17/93		
Maximum Soil	13000		
Substance Leaked:	NOT REPORTED		
Media Affected:	NOT REPORTED		
Discovery Date:	NOT REPORTED		
Site Status:	CASE CLOSED: REGIONAL BOARD (AND LOCAL AGENCY WHERE APPROPRIATE) ARE IN CONCURRENCE THAT NO FURTHER ACTION IS NECESSARY AT THE SITE.		
Fields Not Reported by the Source	Maximum Groundwater(1), Current Benzene(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)		
Agency for this Site:			

VISTA Address*:	S.P. VACANT LOT ON 3RD STREET 1509/1513 THIRD STREET OAKLAND, CA 94607	VISTA ID#:	7291046
		Distance/Direction:	0.41 MI / N
		Plotted as:	Point

Map ID
11

SCL - State Equivalent CERCLIS List / SRC# 112		Agency ID:	01400013
Agency Address:	SAME AS ABOVE		
Agency ID:	01400013		
Facility Name:	S.P. VACANT LOT ON 3RD STREET		
Facility Address:	1509/1513 THIRD STREET OAKLAND, CA. 94607 BERKELEY ALAMEDA NORTH COAST		
Region:			
County:			
Branch:			
Status Date:	07282000		
Status:	CERT		
Status Description:	CERTIFIED		
Lead Agency:	DEPT OF TOXIC SUBSTANCES CONTROL		
Type Name:	VOLUNTARY CLEANUP PROGRAM		
NPL	N		
Fund	C		
SIC Number:	40		
SIC Name:	RAILROAD TRANSPORTATION		
Water Control Board Region:	SAN FRANCISCO BAY		
Access	U		
Number of Sources:	0		
Latitude:	0-DEG, 0-MIN, 0-SEC		
Latitude Direction:	NOT REPORTED		
Longitude:	0-DEG, 0-MIN, 0-SEC		
Longitude Direction:	NOT REPORTED		



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Report ID: 586501901

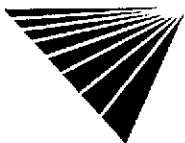
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Alternate Address:	1509/1513 THIRD STREET OAKLAND, CA. 94607
Alternate Name:	S.P. VACANT LOT ON 3RD STREET
Alternate Name:	UNION PACIFIC - VACANT LOT ON 3RD ST
Alternate Name:	SOUTHERN PACIFIC - VACANT LOT ON 3RD ST
Alternate Name:	VACANT LOT ON 3RD STREET
Comment Key:	7
Activity Number:	CEQA
Type of Activity	CEQA INCLUDING NEGATIVE DECS
Comment Description	NEG'D
Completion Date	03201998
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	6
Activity Number:	CERT
Type of Activity	CERTIFICATION
Completion Date	07282000
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	5
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Completion Date	07282000
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	730
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	4
Activity Number:	RAW
Type of Activity	REMOVAL ACTION WORKPLAN
Completion Date	03201998
Estimated Years to Finish:	0
Status at Start:	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed:	0
Gallons Removed:	0



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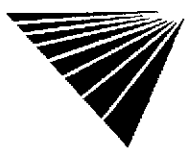
SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Yards Treated: 0
 Gallons Treated: 0
 Comment Key: 1
 Activity Number: ORDER
 Type of Activity: I/SE, IORSE, FFA, FFSRA, VCA, EA
 Comment Description: VCA
 Completion Date: 10231997
 Estimated Years to Finish: 0
 Status at Start: VOLUNTARY CLEANUP PROGRAM
 Cubic Yards Removed: 0
 Gallons Removed: 0
 Yards Treated: 0
 Gallons Treated: 0
 Agency ID: 01400013
 Comments: RAW APPROVAL. NO PREVIOUS SOIL OR GROUNDWATER INVESTIGATION HAVE BEEN CONDUCTED AT THE SITE; HOWEVER, BASED ON A SIMILAR SITE HISTORY WITH MANY OF THE SURROUNDING PROPERTIES, IT IS BELIEVED THAT SIMILAR CONTAMINANTS ARE PRESENT. BASED ON THIS INFORMATION, THE RAW IDENTIFIED LEAD AND PETROLEUM HYDROCARBONS AS CHEMICALS OF CONCERN. THE RAW PROPOSES TO EXCAVATE ALL SITE SOILS THAT CONTAIN CHEMICAL CONCENTRATIONS ABOVE U.S. EPA RESIDENTIAL PRGS. DTSC HAS DETERMINED THAT ALL APPROPRIATE RESPONSE ACTIONS HAVE BEEN COMPLETED, THAT ALL ACCEPTABLE ENGINEERING PRACTICES WERE IMPLEMENTED AND THAT NO FURTHER REMOVAL/REMEDIAL ACTION IS NECESSARY.

VISTA Address*:	RESIDENCE THIRD STREET 1536 THIRD STREET OAKLAND, CA 94607	VISTA ID#:	7291048
		Distance/Direction:	0.42 MI / N
		Plotted as:	Point

Map ID
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CERCLIS / SRC# 17	Agency ID:	0905376
Agency Address:	SAME AS ABOVE	
EPA ID:	CA0002059517	
Site ID:	0905376	
EPA Region:	09	
Federal Facility Indicator:	NOT A FEDERAL FACILITY	
NPL Status:	NOT ON THE NPL	
Action:	DISCOVERY	
Action Lead:	STATE, FUND FINANCED	
Scheduled Completion Date:	SEPTEMBER 30, 1997	
Actual Completion Date:	SEPTEMBER 25, 1997	
Operable Unit ID:	00	
Operable Unit Name:	SITEWIDE	
Alias ID:	101	
Alias Name:	1538 THIRD STREET	
Fields Not Reported by the Source Agency for this Site:	Financial Management System ID(1), USGS Hydrologic Unit Code(1), Ownership Type(1), Hazardous Waste Docket Flag(1), Site Incident Category Description(2), Action Qualifier(1), Scheduled Start Date(1), Actual Start Date(1), (1), (1), (1), Address(1), (1)	



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

VISTA Address*:	1536 THIRD STREET	VISTA ID#:	7291047
	1536 THIRD STREET	Distance/Direction:	0.42 MI / N
	OAKLAND, CA 94607	Plotted as:	Point

Map ID

11

SCL - State Equivalent CERCLIS List / SRC# 112

Agency Address:	SAME AS ABOVE	Agency ID:	01880003
Agency ID:	01880003		
Facility Name:	1536 THIRD STREET		
Facility Address:	1536 THIRD STREET		
	OAKLAND, CA. 94607		
Region:	BERKELEY		
County:	ALAMEDA		
Branch:	NORTH COAST		
Status Date:	08311998		
Status:	REFOA		
Status Description:	PROPERTY/SITE REFERRED TO ANOTHER AGENCY		
Lead Agency:	ENVIRONMENTAL PROTECTION AGENCY		
Type Name:	N/A		
SIC Number:	88		
SIC Name:	PRIVATE HOUSEHOLDS		
Water Control Board Region:	SAN FRANCISCO BAY		
Number of Sources:	0		
Latitude:	0-DEG, 0-MIN, 0-SEC		
Latitude Direction:	NOT REPORTED		
Longitude:	0-DEG, 0-MIN, 0-SEC		
Longitude Direction:	NOT REPORTED		
Alternate Address:	1536 THIRD STREET		
	OAKLAND, CA. 94607		
Alternate Address:	1536 HENRY STREET		
	OAKLAND, CA. 94607		
Alternate Name:	1536 THIRD STREET		
Alternate Name:	1536 HENRY STREET		
Agency ID:	01880003		
Comments:	SITE SCREENING PREPARED UNDER THE EPA GRANT INDICATES THAT FURTHER ASSESSMENT OF THIS SITE IS NEEDED.		
Fields Not Reported by the Source Agency for this Site:	NPL(1), Tier(1), Fund(1), Access(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Groundwater(1), Comment Key(1), Activity Number(1), Type of Activity(1), Comment Description(1), Completion Date(1), Estimated Years to Finish(1), Status at Start(1), Cubic Yards Removed(1), Gallons Removed(1), Yards Treated(1), Gallons Treated(1)		

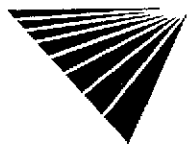
Map ID

11

VISTA Address*:	SMITH'S WRECKING YARD	VISTA ID#:	5006058
	1600 3RD ST	Distance/Direction:	0.43 MI / N
	OAKLAND, CA 94607	Plotted as:	Point

SCL - State Equivalent CERCLIS List / SRC# 112

Agency Address:	SMITH'S WRECKING YARD 1600 3RD STREET OAKLAND, CA 94607	Agency ID:	01990014
Agency ID:	01990014		
Facility Name:	SMITH'S WRECKING YARD		



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Facility Address:	1600 3RD STREET OAKLAND, CA. 94607
Region:	BERKELEY
County:	ALAMEDA
Branch:	NORTH COAST
Status Date:	05101994
Status:	VCP
Status Description:	VOLUNTARY CLEANUP PROGRAM
Lead Agency:	DEPT OF TOXIC SUBSTANCES CONTROL
Type Name:	VOLUNTARY CLEANUP PROGRAM
NPL	N
SIC Number:	99
SIC Name:	NONCLASSIFIABLE ESTABLISHMENTS
Water Control Board Region:	SAN FRANCISCO BAY
Access	U
Groundwater	C
Number of Sources:	1
Latitude:	0-DEG, 0-MIN, 0-SEC
Latitude Direction:	NOT REPORTED
Longitude:	0-DEG, 0-MIN, 0-SEC
Longitude Direction:	NOT REPORTED
Alternate Address:	1600 3RD STREET OAKLAND, CA. 94607
Alternate Name:	CYPRESS RECONSTRUCTION
Alternate Name:	CYPRESS FREEWAY/SMITH'S WRECKING YARD
Alternate Name:	SMITH'S WRECKING YARD
Comment Key	9
Activity Number	CEQA
Type of Activity	CEQA INCLUDING NEGATIVE DECS
Comment Description	MOD
Completion Date	03201998
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	8
Activity Number	RMDL
Type of Activity	REMEDIAL ACTION (RAP REQUIRED)
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Comment Key	7
Activity Number	DES
Type of Activity	DESIGN
Completion Date	08021999
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	6
Activity Number	RAP
Type of Activity	REMEDIAL ACTION PLAN / RECORD OF DECISION
Completion Date	03201998
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	5
Activity Number	CERT
Type of Activity	CERTIFICATION
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	2
Activity Number	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	VCA
Completion Date	05101994
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	1
Activity Number	PEA
Type of Activity	PRELIMINARY ENDANGERMENT ASSESSMENT
Completion Date	01031994
Estimated Years to Finish	0



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Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	10
Activity Number	CHP65
Type of Activity	AMENDED ORDER/AGREEMENT, CHAPTER 6.5 TRANSITION
Comment Description	VCA
Completion Date	01071999
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Fields Not Reported by the Source	Tier(1), Fund(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1),
Agency for this Site:	Comment Description(5), Completion Date(2)

VISTA Address*:	LEHAR SALES 150 CHESTNUT OAKLAND, CA 94607	VISTA ID#:	3781249
		Distance/Direction:	0.44 MI / NE
		Plotted as:	Point
STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A

Map ID
12

Agency Address:	LEHAR SALES 150 CHESTNUT ST OAKLAND, CA 94607
Site Name:	LEHAR SALES
Site Location:	150 CHESTNUT ST OAKLAND CA 94607- ALAMEDA
Site County:	ALAMEDA
Water Quality Control Board Region:	02
Case ID #:	01-1268
Local Case ID #:	3704
Media Affected:	SOIL ONLY
Lead Agency:	LOCAL AGENCY LEAD
Remediation Status:	CASE CLOSED
Substance Leaked:	GASOLINE
Abatement Method:	ED CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREAT/GW-RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED
Enforcement Type:	NONE TAKEN
Funding By:	FEDERAL FUNDS
How was Leak Discovered:	TANK CLOSURE
How was Leak Stopped:	CLOSE TANK



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

MTBE Tested SITE NOT TESTED FOR MTBE
Program Type LOCAL OVERSIGHT PROGRAM UST
Repsonsible Party: BLANK RP
Cause of Leak STRUCTRE FAILURE
Source of Leak TANK
Longitude: 37.80002
Latitude: -122.2881456
Summary: CC PER ACHD--5/29/98. 5 GEOPROBES USED IN PLACE OF MONITORING WELLS.
Date Preliminary Site Assessment Workpla 5/14/97
Date Case was Closed 5/29/98
Date Leak was Discovered: 1/20/91
Reported Date: 1/20/91
Date Leak was Stopped: 1/20/91

Fields Not Reported by the Source Agency for this Site: Cross Street(1), Remediation Status(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date of Enforcement Action(1), MTBE Date(1)

STATE LUST - State Leaking Underground Storage Tank / SRC# 853		Agency ID:	01-1268
Agency Address:	LEHAR SALES 150 CHESTNUT ST OAKLAND, CA 0 01-1268		
Case ID #:	01-1268		
Site Name:	LEHAR SALES		
Site Address:	150 CHESTNUT ST		
Site County:	OAKLAND, CA ALAMEDA		
Date Entered:	12/22/92		
Maximum Soil Substance Leaked:	480 NOT REPORTED		
Media Affected:	NOT REPORTED		
Discovery Date:	NOT REPORTED		
Site Status:	CASE CLOSED: REGIONAL BOARD(AND LOCAL AGENCY WHERE APPROPRIATE) ARE IN CONCURRENCETHAT NO FURTHER ACTION IS NECESSARY AT THE SITE.		
Fields Not Reported by the Source Agency for this Site:	Maximum Groundwater(1), Current Benzene(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)		

VISTA Address*:	SOUTHERN PACIFIC TRANSPORT COMPANY	VISTA ID#:	66994099
	5TH AVE KIRKHAM	Distance/Direction:	0.46 MI / NE
	OAKLAND, CA 0	Plotted as:	Point

Map ID
13

STATE LUST - State Leaking Underground Storage Tank / SRC# 853		Agency ID:	01-1412
Agency Address:	SAME AS ABOVE		
Case ID #:	01-1412		
Site Name:	SOUTHERN PACIFIC TRANSPORT COMPANY		
Site Address:	5TH AVE KIRKHAM OAKLAND, CA ALAMEDA		
Site County:	ALAMEDA		
Date Entered:	4/19/89		



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Maximum Groundwater	1700
Current Benzene	2
Substance Leaked:	NOT REPORTED
Media Affected:	NOT REPORTED
Discovery Date:	NOT REPORTED
Site Status:	PRELIMINARY SITE ASSESSMENT UNDERWAY; IMPLEMENTATION OF WORKPLAN. THIS PHASE OF WORK INVOLVES DETERMINING IF GROUNDWATER HAS BEEN IMPACTED. WORK PERFORMED DURING THIS PHASE INCLUDES THE INSTALLATION OF UP TO THREE MONITORING WELLS IN ORDER TO DETERMINE THE SPECIFIC GRADIENT. AT LEAST ONE WELL SHOULD BE PLACED WITHIN 10' OF THE SUSPECTED POINT OF DISCHARGE IN A VERIFIED DOWNGRADIENT LOCATION. OTHER WORK PERFORMED DURING THIS PHASE MAY INCLUDE SOIL BORINGS, SOIL GAS SURVEYS, ADDITIONAL EXCAVATION AND INTERIM REMEDIATION MEASURES. THE CASE WOULD MOVE TO STATUS 5 WHEN THE WORK EXCEEDS THAT WHICH WAS REQUIRED FOR GRADIENT DEFINITION AND INITIAL GROUNDWATER VERIFICATION (USUALLY THE INSTALLATION OF MORE THAN THREE WELLS).
Fields Not Reported by the Source Agency for this Site:	Maximum Soil(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)

VISTA Address*:	SOUTHERN PACIFIC TRANSPORT COMPANY UNKNOWN 5TH AVE KIRKHAM OAKLAND, CA 94607	VISTA ID#:	64562109
		Distance/Direction:	0.47 MI / NE
		Plotted as:	Point

Map ID
13

STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	SOUTHERN PACIFIC TRANSPORT COMPANY		
Site Location:	UNKNOWN 5TH AVE KIRKHAM		
Site County:	OAKLAND CA 94607- ALAMEDA		
Water Quality Control Board Region:	02		
Case ID #:	01-1412		
Local Case ID #:	3725		
Media Affected	OTHER GROUNDWATER		
Lead Agency:	LOCAL AGENCY LEAD		
Remediation Status	PRELIMINARY SITE ASSESSMENT UNDERWAY		
Substance Leaked:	GASOLINE		
Abatement Method	ED CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED		
Enforcement Type	13267 LETTERS FOR ENFORCEMENT		
Funding By:	FEDERAL FUNDS		
How was Leak Discovered	TANK CLOSURE		
How was Leak Stopped:	CLOSE TANK		
MTBE Tested	SITE NOT TESTED FOR MTBE		
Program Type	LOCAL OVERSIGHT PROGRAM UST		
Responsible Party:	BLANK RP		
Cause of Leak	STRUCTURE FAILURE		
Source of Leak	TANK		



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

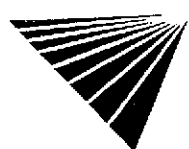
Longitude: 37.8035329
Latitude: -122.2926837
Summary: LOP UPDATE--10/21/93
Date Preliminary Site Assessment Began: 6/21/91
Date Leak was Discovered: 2/14/89
Date of Enforcement Action: 3/9/92
Reported Date: 2/14/90
Date Leak was Stopped: 2/16/89
Fields Not Reported by the Source Agency for this Site: Cross Street(1), Media Affected(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Date Leak was Confirmed(1), Date Preliminary Site Assessment Workpla(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Case was Closed(1), MTBE Date(1)

Map ID
13

VISTA Address*:	SMILO CHEM CO INC 500 KIRKHAM ST OAKLAND, CA 94607	VISTA ID#:	384206
		Distance/Direction:	0.47 MI / NE
		Plotted as:	Point
		Agency ID:	0901286

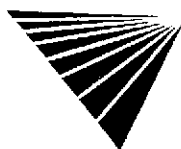
NFRAP / SRC# 18

Agency Address: SMILO CHEMICAL CO
500 KIRKHAM
OAKLAND, CA 94607
CAD029247319
EPA ID: 0901286
Site ID: 09
EPA Region: 18050004
USGS Hydrologic Unit Code: UNKNOWN
Ownership Type: NOT A FEDERAL FACILITY
Federal Facility Indicator: NOT ON THE NPL
NPL Status: NOT ON THE HAZARDOUS WASTEDOCKET
Hazardous Waste Docket Flag: DISCOVERY
Action: EPA FUND-FINANCED
Action Lead: SEPTEMBER 30, 1980
Scheduled Completion Date: SEPTEMBER 1, 1980
Actual Completion Date: PRELIMINARY ASSESSMENT
Action: NFRAP (NO FUTHER REMEDIAL ACTION PLANNED)
Action Qualifier: STATE, FUND FINANCED
Action Lead: JUNE 30, 1988
Scheduled Completion Date: MAY 1, 1988
Actual Completion Date: PRELIMINARY ASSESSMENT
Action: LOW
Action Qualifier: STATE, FUND FINANCED
Action Lead: MARCH 31, 1984
Scheduled Start Date: MARCH 31, 1985
Scheduled Completion Date: MARCH 1, 1984
Actual Start Date: FEBRUARY 1, 1985
Actual Completion Date:
Operable Unit ID: 00
Operable Unit Name: SITEWIDE



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Fields Not Reported by the Source	<i>Financial Management System ID(1), Site Incident Category Description(1), Action Qualifier(1), Scheduled Start Date(2), Actual Start Date(2), Description(1), (1), (1), (1)</i>	
Agency for this Site:		
SCL - State Equivalent CERCLIS List / SRC# 112		
Agency Address:	<i>SMILO CHEMICAL COMPANY 500 KIRKHAM STREET OAKLAND, CA 94607</i>	Agency ID: 01510022
Agency ID:	<i>01510022</i>	
Facility Name:	<i>SMILO CHEMICAL COMPANY</i>	
Facility Address:	<i>500 KIRKHAM STREET OAKLAND, CA. 94607 BERKELEY</i>	
Region:	<i>ALAMEDA</i>	
County:	<i>ALAMEDA</i>	
Branch:	<i>NORTH COAST</i>	
Status Date:	<i>05101994</i>	
Status:	<i>VCP</i>	
Status Description:	<i>VOLUNTARY CLEANUP PROGRAM</i>	
Lead Agency:	<i>DEPT OF TOXIC SUBSTANCES CONTROL</i>	
Type Name:	<i>VOLUNTARY CLEANUP PROGRAM</i>	
NPL	<i>N</i>	
SIC Number:	<i>51</i>	
SIC Name:	<i>WHOLESALE TRADE - NONDURABLEGOODS</i>	
Water Control Board Region:	<i>SAN FRANCISCO BAY</i>	
Cortese	<i>D</i>	
Number of Sources:	<i>0</i>	
Latitude:	<i>0-DEG, 0-MIN, 0-SEC</i>	
Latitude Direction:	<i>NOT REPORTED</i>	
Longitude:	<i>0-DEG, 0-MIN, 0-SEC</i>	
Longitude Direction:	<i>NOT REPORTED</i>	
Alternate Address:	<i>500 KIRKHAM STREET OAKLAND, CA. 94607</i>	
Alternate Name:	<i>CYPRESS RECONSTRUCTION</i>	
Alternate Name:	<i>CYPRESS FREEWAY</i>	
Alternate Name:	<i>J A TRUCK REPAIR</i>	
Alternate Name:	<i>SMILO CHEMICAL COMPANY</i>	
Special Program:	<i>R3012</i>	
Special Name:	<i>RCRA 3012</i>	
Comment Key	<i>12</i>	
Activity Number	<i>CHP65</i>	
Type of Activity	<i>AMENDED ORDER/AGREEMENT, CHAPTER 6.5 TRANSITION</i>	
Comment Description	<i>VCA</i>	
Completion Date	<i>01071999</i>	
Estimated Years to Finish	<i>0</i>	
Status at Start	<i>VOLUNTARY CLEANUP PROGRAM</i>	
Cubic Yards Removed	<i>0</i>	
Gallons Removed	<i>0</i>	
Yards Treated	<i>0</i>	



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

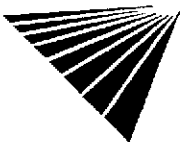
Gallons Treated 0
 Comment Key 11
 Activity Number CERT
 Type of Activity CERTIFICATION
 Estimated Years to Finish 0
 Status at Start VOLUNTARY CLEANUP PROGRAM
 Cubic Yards Removed 0
 Gallons Removed 0
 Yards Treated 0
 Gallons Treated 0

Comment Key 10
 Activity Number RMDL
 Type of Activity REMEDIAL ACTION (RAP REQUIRED)
 Comment Description SOIL
 Completion Date 08131996
 Estimated Years to Finish 0
 Status at Start VOLUNTARY CLEANUP PROGRAM
 Cubic Yards Removed 4700
 Gallons Removed 0
 Yards Treated 0
 Gallons Treated 0

Comment Key 9
 Activity Number DES
 Type of Activity DESIGN
 Completion Date 11091995
 Estimated Years to Finish 0
 Status at Start VOLUNTARY CLEANUP PROGRAM
 Cubic Yards Removed 0
 Gallons Removed 0
 Yards Treated 0
 Gallons Treated 0

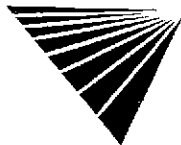
Comment Key 8
 Activity Number RAP
 Type of Activity REMEDIAL ACTION PLAN / RECORD OF DECISION
 Completion Date 08141995
 Estimated Years to Finish 0
 Status at Start VOLUNTARY CLEANUP PROGRAM
 Cubic Yards Removed 0
 Gallons Removed 0
 Yards Treated 0
 Gallons Treated 0

Comment Key 7
 Activity Number RIFS
 Type of Activity REMEDIAL INVESTIGATION / FEASIBILITY STUDY
 Completion Date 07031995



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	6
Activity Number	PEA
Type of Activity	PRELIMINARY ENDANGERMENT ASSESSMENT
Completion Date	03151995
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	5
Activity Number	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	VCA
Completion Date	05101994
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	4
Activity Number	SS
Completion Date	05011988
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	3
Activity Number	SS
Completion Date	04241987
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0



* VISTA address includes enhanced city and ZIP.

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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Comment Key 2
 Activity Number PA
 Completion Date 11211984
 Estimated Years to Finish 0
 Status at Start VOLUNTARY CLEANUP PROGRAM
 Cubic Yards Removed 0
 Gallons Removed 0
 Yards Treated 0
 Gallons Treated 0

Comment Key 1
 Activity Number DISC
 Type of Activity DISCOVERY
 Completion Date 09241983
 Estimated Years to Finish 0
 Status at Start VOLUNTARY CLEANUP PROGRAM
 Cubic Yards Removed 0
 Gallons Removed 0
 Yards Treated 0
 Gallons Treated 0

Agency ID:
 Comments:

01510022
 INSPECTION(STATE) JOINT INSP(EPA REG 9 DHS/TSCD BERK) RESPONSE TO COMPLAINT. RECOM OF C-U TIO2 ON GRND IN DRAINAGE DITCH PRIOR TO F-UINSP. INSPECTION(STATE) DHS-ASP. SAMPLING. INSPECTION(STATE) RWQCB. IN VIO OF (S)13350 INSPECTION(STATE) (4-1;4-16) INTERIM STATUS COMPLI INSP. DHS-TSCD.BERKELEY. C-U CONSTR OF NEW SUMPS. CONCRET LOADING BERM WORK AREA ENFORCEMENT(OTHER)CO ISSUED ISD. ENFORCEMENT(OTHER) DHS RECOM CORRECTIVEACTIONS. ENFORCEMENT(OTHER)CO REQ ISD BE RESCINDED. INSPECTION(STATE) DHS. VERIFY NO TSD ACTIVE. RECISION OFISD WILL BE GRANTED. FACILITY IDENTIFIED ID FROM ERRISDHS-TSCD BERKELEY FILE. WHOLESALE DISTR OF SURPLUS CHEMS ALLIED PRODS.PACKAGIG RESALE OF PRODS.WASTE TYPE:POLYSTYRENE YRS OF OPER: 1954-PRESENT INCIDENT: 8/11/80 EMPLOYEE CONTACT W/ SODIUM CHROMATE. SUBMIT TO EPA HAZARDMITIGATED CONTAMINATED SOIL WAS REMOVED TO WEST CONTRA COSTA LNDP. SITE WAS PAVEDOR GRADED AND GRAVELED. PRELIM ASSESS DONE RCRA 3012 SITE SCREENING DONE SITE MITIGATED (11/21/84) NFA. REPORTED FOR PROP65 ON CORTESE LIST SITE SCREENING DONE RE-EVALUATION OF DHS PRELIMINARY ASSESSMENT. DELETED FROM CORTESE SITE MITIGATED. IDENTIFIED IN PATH OF NEW CYPRESS FREEWAY RECONSTRUCTION PROJECT. CALTRANS TO PURCHASE THE PROPERTY.

Fields Not Reported by the Source
 Agency for this Site:

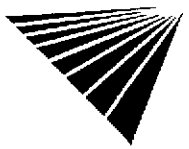
Tier(1), Fund(1), Access(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Groundwater(1), Comment Description(9), Completion Date(1), Type of Activity(3)

VISTA Address*:	J AND A TRUCK RPR 500 KIRKAM ST IN BACK OAKLAND, CA 94607	VISTA ID#:	3197766
		Distance/Direction:	0.47 MI / NE
		Plotted as:	Point
		EPA/Agency ID:	N/A

Map ID
13

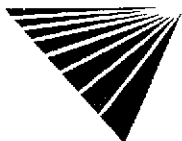
STATE LUST - State Leaking Underground Storage Tank / SRC# 164

Agency Address: J A TRUCK REPAIR
500 KIRKHAM ST
OAKLAND, CA 94607
 Site Name: J A TRUCK REPAIR
500 KIRKHAM ST
 Site Location: OAKLAND CA 94607-
ALAMEDA
 Site County:



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Water Quality Control Board Region:	02
Case ID #:	01-2433
Local Case ID #:	2265
Media Affected	UNDEFINED
Lead Agency:	LOCAL AGENCY LEAD
Remediation Status	LEAK BEING CONFIRMED
Substance Leaked:	DIESEL CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED
Enforcement Type	NONE TAKEN
Funding By:	FEDERAL FUNDS
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped:	CLOSE TANK
MTBE Tested	NOT REQUIRED TO BE TESTED
Program Type	LOCAL OVERSIGHT PROGRAM UST
Responsible Party:	BLANK RP
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Longitude:	37.8035149
Latitude:	-122.2925457
Summary:	NEW CASE PER ACHD UPDATE - 9/98.
Date Leak was Confirmed	8/8/91
Date Leak was Discovered:	8/30/95
Reported Date:	8/30/95
Date Leak was Stopped:	8/30/95
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Abatement Method(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Date Preliminary Site Assessment Workpla(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Case was Closed(1), Date of Enforcement Action(1), MTBE Date(1)
STATE LUST - State Leaking Underground Storage Tank / SRC# 853	
Agency ID:	01-2433
Agency Address:	J A TRUCK REPAIR 500 KIRKHAM ST OAKLAND, CA 0
Case ID #:	01-2433
Site Name:	J A TRUCK REPAIR
Site Address:	500 KIRKHAM ST OAKLAND, CA ALAMEDA
Site County:	ALAMEDA
Date Entered:	9/30/98
Substance Leaked:	NOT REPORTED
Media Affected:	NOT REPORTED
Discovery Date:	NOT REPORTED
Site Status:	LEAK CONFIRMED: A LAB REPORT RECEIVED CONFIRMING A LEAK/SPILL FROM A TANK.



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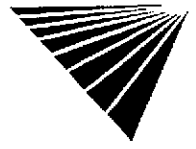
SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Fields Not Reported by the Source *Maximum Soil(1), Maximum Groundwater(1), Current Benzene(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)*
Agency for this Site:

VISTA Address*:	CONTAINER FREIGHT 1285 5TH ST OAKLAND, CA 94607	VISTA ID#:	5006060
		Distance/Direction:	0.47 MI / NE
		Plotted as:	Point
SCL - State Equivalent CERCLIS List / SRC# 112		Agency ID:	01420128

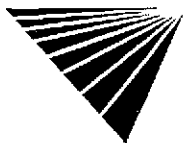
Map ID
14

Agency Address:	CONTAINER FREIGHT 1285 5TH STREET OAKLAND, CA 94607 01420128
Agency ID:	01420128
Facility Name:	CONTAINER FREIGHT
Facility Address:	1285 5TH STREET OAKLAND, CA. 94607 BERKELEY
Region:	ALAMEDA
County:	NORTH COAST
Branch:	05101994
Status Date:	VCP
Status:	VOLUNTARY CLEANUP PROGRAM
Status Description:	DEPT OF TOXIC SUBSTANCES CONTROL
Lead Agency:	VOLUNTARY CLEANUP PROGRAM
Type Name:	N
NPL	42
SIC Number:	TRUCKING WAREHOUSING
SIC Name:	SAN FRANCISCO BAY
Water Control Board Region:	C
Access	5
Groundwater	1
Number of Sources:	0-DEG, 0-MIN, 0-SEC
Latitude:	NOT REPORTED
Latitude Direction:	0-DEG, 0-MIN, 0-SEC
Longitude:	NOT REPORTED
Longitude Direction:	
Alternate Address:	1285 5TH STREET OAKLAND, CA. 94607 CYPRESS RECONSTRUCTION
Alternate Name:	CYPRESS FREEWAY/CONTAINER FREIGHT
Alternate Name:	CONTAINER FREIGHT
Alternate Name:	
Comment Key	10
Activity Number	CHP65
Type of Activity	AMENDED ORDER/AGREEMENT, CHAPTER 6.5 TRANSITION
Comment Description	VCA
Completion Date	07071999
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Yards Treated	0
Gallons Treated	0
Comment Key	9
Activity Number	RMDL
Type of Activity	REMEDIAL ACTION (RAP REQUIRED)
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	8
Activity Number	DES
Type of Activity	DESIGN
Comment Description	AMEND
Completion Date	03181998
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	7
Activity Number	CERT
Type of Activity	CERTIFICATION
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	6
Activity Number	RMDL
Type of Activity	REMEDIAL ACTION (RAP REQUIRED)
Comment Description	PARTI
Completion Date	09221997
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	5
Activity Number	DES
Type of Activity	DESIGN



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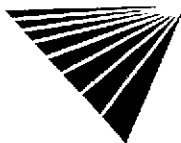
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Completion Date	02071996
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	4
Activity Number	RAP
Type of Activity	REMEDIAL ACTION PLAN / RECORD OF DECISION
Completion Date	08141995
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	3
Activity Number	RIFS
Type of Activity	REMEDIAL INVESTIGATION / FEASIBILITY STUDY
Completion Date	07031995
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	2
Activity Number	PEA
Type of Activity	PRELIMINARY ENDANGERMENT ASSESSMENT
Comment Description	VCA
Completion Date	06191995
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM
Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Comment Key	1
Activity Number	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	VCA
Completion Date	05101994
Estimated Years to Finish	0
Status at Start	VOLUNTARY CLEANUP PROGRAM



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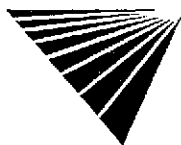
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Cubic Yards Removed	0
Gallons Removed	0
Yards Treated	0
Gallons Treated	0
Fields Not Reported by the Source Agency for this Site:	Tier(1), Fund(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Comment Description(5), Completion Date(2)
STATE LUST - State Leaking Underground Storage Tank / SRC# 164	EPA/Agency ID: N/A
Agency Address:	SAME AS ABOVE
Site Name:	CONTAINER FREIGHT
Site Location:	1285 5TH ST OAKLAND CA 94607- ALAMEDA
Site County:	
Water Quality Control Board Region:	02
Case ID #:	01-2399
Local Case ID #:	5507
Media Affected	UNDEFINED
Lead Agency:	LOCAL AGENCY LEAD
Remediation Status	LEAK BEING CONFIRMED
Substance Leaked:	DIESEL CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREATGW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VIS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED
Funding By:	FEDERAL FUNDS
How was Leak Discovered	TANK CLOSURE
How was Leak Stopped:	CLOSE TANK
MTBE Tested	NOT REQUIRED TO BE TESTED
Program Type	LOCAL OVERSIGHT PROGRAM UST
Responsible Party:	BLANK RP
Cause of Leak	UNKNOWN
Source of Leak	UNKNOWN
Longitude:	37.8035689
Latitude:	-122.2919167
Summary:	NEW CASE PER ACHD UPDATE - 9/98.
Date Leak was Confirmed	8/8/95
Date Leak was Discovered:	9/12/95
Reported Date:	9/12/95
Date Leak was Stopped:	9/12/95
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Abatement Method(1), Enforcement Type(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Source of Leak(1), Date Preliminary Site Assessment Workpla(1), Date Preliminary Site Assessment Began(1), Date Pollution Characterization Began(1), Date Remediation Plan Submitted(1), Date Remedial Action Underway(1), Date Post Remedial Action Monitoring Beg(1), Date Case was Closed(1), Date of Enforcement Action(1), MTBE Date(1)



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

STATE LUST - State Leaking Underground Storage Tank / SRC# 853		Agency ID:	01-2399
Agency Address:	CONTAINER FREIGHT 1285 5TH ST OAKLAND, CA 0 01-2399		
Case ID #:	CONTAINER FREIGHT		
Site Name:	1285 5TH ST		
Site Address:	OAKLAND, CA ALAMEDA		
Site County:	9/28/98		
Date Entered:	NOT REPORTED		
Substance Leaked:	NOT REPORTED		
Media Affected:	NOT REPORTED		
Discovery Date:	LEAK CONFIRMED: A LAB REPORT RECEIVED CONFIRMING A LEAK/SPILL FROM A TANK.		
Site Status:	Maximum Soil(1), Maximum Groundwater(1), Current Benzene(1), MTBE Qualifier(1), Maximum MTBE(1), Current MTBE(1)		
Fields Not Reported by the Source Agency for this Site:			

VISTA Address*:	NAVAL SUPPLY CENTER, ALAMEDA ANNEX 2155 MARINER SQUARE LOOP ALAMEDA, CA 94501	VISTA ID#:	65761255
		Distance:	0.49 MI
		Plotted as:	Polygon
		Agency ID:	0904219

Map ID
15

CERCLIS / SRC# 17	
Agency Address:	SAME AS ABOVE
EPA ID:	CA4170090597
Site ID:	0904219
Financial Management System ID	098K
EPA Region:	09
USGS Hydrologic Unit Code	18050004
Ownership Type	FEDERALLY OWNED
Federal Facility Indicator:	FEDERAL FACILITY
NPL Status:	NOT ON THE NPL
Hazardous Waste Docket Flag	LISTED ON THE HAZARDOUS WASTE DOCKET
Action:	DISCOVERY
Action Lead:	FEDERAL FACILITIES
Scheduled Completion Date:	SEPTEMBER 30, 1991
Actual Completion Date:	AUGUST 31, 1991
Action:	PRELIMINARY ASSESSMENT
Action Qualifier	LOW
Action Lead:	FEDERAL FACILITIES
Scheduled Completion Date:	JUNE 30, 1992
Actual Completion Date:	JUNE 16, 1992
Action:	SCREENING SITE INSPECTION
Action Qualifier	LOW
Action Lead:	FEDERAL FACILITIES
Scheduled Completion Date:	JUNE 30, 1992
Actual Completion Date:	JUNE 16, 1992
Operable Unit ID:	00



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Operable Unit Name:	SITEWIDE
Fields Not Reported by the Source	Site Incident Category Description(2), Action Qualifier(1), Scheduled Start Date(3), Actual Start Date(3), (1), (1), (1)
Agency for this Site:	

VISTA Address*:	NAVAL SUPPLY CENTER	VISTA ID#:	10281
	2155 MARINER SQ LOOP BLDG 4	Distance	0.49 MI
	ALAMEDA, CA 94501	Plotted as:	Polygon

Map ID

15

CERCLIS / SRC# 17	Agency ID:	0903336
Agency Address:	OAKLAND NAVAL SUPPLY CTR/ALAMEDA FAC 2155 MARINER SQUARE LOOP ALAMEDA, CA 94501	
EPA ID:	CA1170090012	
Site ID:	0903336	
EPA Region:	09	
USGS Hydrologic Unit Code	18050004	
Ownership Type	FEDERALLY OWNED	
Federal Facility Indicator:	FEDERAL FACILITY	
NPL Status:	NOT ON THE NPL	
Hazardous Waste Docket Flag	LISTED ON THE HAZARDOUS WASTE DOCKET	
Action:	DISCOVERY	
Action Lead:	FEDERAL FACILITIES	
Actual Completion Date:	AUGUST 31, 1991	
Action:	FEDERAL FACILITY REMOVAL	
Action Qualifier	STABILIZED	
Action Lead:	FEDERAL FACILITIES	
Scheduled Start Date	MARCH 19, 1980	
Scheduled Completion Date:	JUNE 30, 1998	
Actual Start Date	MARCH 2, 1998	
Actual Completion Date:	APRIL 29, 1998	
Action:	PRELIMINARY ASSESSMENT	
Action Qualifier	LOW	
Action Lead:	FEDERAL FACILITIES	
Actual Completion Date:	JUNE 16, 1992	
Action:	SCREENING SITE INSPECTION	
Action Qualifier	LOW	
Action Lead:	FEDERAL FACILITIES	
Actual Completion Date:	JUNE 16, 1992	
Operable Unit ID:	00	
Operable Unit Name:	SITEWIDE	
Alias ID:	101	
Alias Name:	NAVAL SUPPLY CENTER OAKLAND-ALAMEDA FAC CA	
Fields Not Reported by the Source	Financial Management System ID(1), Site Incident Category Description(2), Action Qualifier(1), Scheduled Start Date(3), Scheduled Completion Date(3), Actual Start Date(3), (1), (1), (1), Address(1)	
Agency for this Site:		



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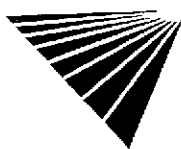
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

NPL - National Priority List / SRC# 19		Agency ID:	0902731
Agency Address:	ALAMEDA NAVAL AIR STATION W END CITY OF ALAMEDA ALAMEDA, CA 94507 CA2170023236		
EPA ID:	0902731		
Site ID:	09FL		
Financial Management System ID:	09		
EPA Region:	09		
Congressional District:	18050004		
USGS Hydrologic Unit Code:	+37.788889 -122.330000		
Lat/Long:	FEDERALLY OWNED		
Ownership Type:	FEDERAL FACILITY		
Federal Facility Indicator:	CURRENTLY ON THE FINAL NPL		
NPL Status:	LISTED ON THE HAZARDOUS WASTE DOCKET		
Hazardous Waste Docket Flag:	DISCOVERY		
Action:	EPA FUND-FINANCED		
Action Lead:	SEPTEMBER 30, 1980		
Scheduled Completion Date:	AUGUST 1, 1980		
Actual Completion Date:	EXPANDED SITE INSPECTION		
Action:	RECOMMENDED FOR HRS SCORING		
Action Qualifier:	FEDERAL FACILITIES		
Action Lead:	JUNE 30, 1992		
Scheduled Completion Date:	JUNE 16, 1992		
Actual Completion Date:	FEDERAL INTERAGENCY AGREEMENT		
Action:	FEDERAL ENFORCEMENT		
Action Lead:	JULY 5, 2001		
Actual Completion Date:	HAZARD RANKING SCORE PACKAGE		
Action:	BEING CONSIDERED FOR PROPOSAL TO THE NPL		
Action Qualifier:	EPA FUND-FINANCED		
Action Lead:	JUNE 30, 1999		
Scheduled Completion Date:	MAY 3, 1999		
Actual Completion Date:	IAG NEGOTIATIONS		
Action:	FEDERAL ENFORCEMENT		
Action Lead:	OCTOBER 8, 1999		
Actual Start Date:	JULY 5, 2001		
Actual Completion Date:	FINAL LISTING ON NPL		
Action:	EPA FUND-FINANCED		
Action Lead:	SEPTEMBER 30, 1999		
Scheduled Completion Date:	JULY 22, 1999		
Actual Completion Date:	PROPOSED FOR THE NPL		
Action:	EPA FUND-FINANCED		
Action Lead:	MAY 10, 1999		
Scheduled Completion Date:	MAY 10, 1999		
Actual Completion Date:	PRELIMINARY ASSESSMENT		
Action:	LOW		
Action Qualifier:			



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Action Lead:	FEDERAL FACILITIES
Scheduled Completion Date:	DECEMBER 31, 1987
Actual Completion Date:	OCTOBER 1, 1987
Action:	SCREENING SITE INSPECTION
Action Qualifier:	HIGH
Action Lead:	FEDERAL FACILITIES
Scheduled Completion Date:	JUNE 30, 1989
Actual Completion Date:	JUNE 13, 1989
Operable Unit ID:	00
Operable Unit Name:	SITEWIDE
Operable Unit ID:	04
Operable Unit Name:	OPERABLE UNIT 004
Operable Unit ID:	03
Operable Unit Name:	OPERABLE UNIT 003
Operable Unit ID:	01
Operable Unit Name:	OPERABLE UNIT 001
Operable Unit ID:	02
Operable Unit Name:	OPERABLE UNIT 002
Alias ID:	101
Alias Name:	NAVAL AIR STATION ALAMEDA CA
Alias ID:	9270046
Alias Name:	ALAMEDA NAVAL AIR STA
Alias ID:	9270047
Alias Name:	ALAMEDA NAVAL AIR STATION
Address:	W END CITY OF ALAMEDA ALAMEDA CA
Alias ID:	94501
Alias Name:	ALAMEDA NAVAL AIR STATION
Address:	W END CITY OF ALAMEDA ALAMEDA CA
Alias ID:	94501
Fields Not Reported by the Source	Site Incident Category Description(5), Action Qualifier(5), Scheduled Start Date(9),
Agency for this Site:	Actual Start Date(8), Scheduled Completion Date(2), (2), (2), (1), (2), (2), (2)
SPL - State Equivalent Priority List / SRC# 113	
Agency Address:	FLEET INDUSTRIAL SUPPLY CENTER, ALAMEDA 2155 MARINER SQUARE LOOP ALAMEDA, CA 94501
Agency ID:	01970007
Facility Name:	FLEET INDUSTRIAL SUPPLY CENTER, ALAMEDA
Facility Address:	2155 MARINER SQUARE LOOP ALAMEDA, CA. 94501
Region:	BERKELEY



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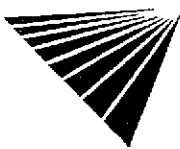
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

County:	ALAMEDA
Branch:	OMF-NORTHERN CALIF
Status Date:	05251994
Status:	AWP
Status Description:	ANNUAL WORKPLAN - ACTIVE SITE
Lead Agency:	DEPT OF TOXIC SUBSTANCES CONTROL
Type Name:	CLOSED MILITARY BASE
NPL:	N
SIC Number:	97
SIC Name:	NATIONAL SECURITY/INTERNATIONAL AFFAIRS
Water Control Board Region:	SAN FRANCISCO BAY
Access:	C
Cortese:	L
Groundwater:	C
Number of Sources:	0
Latitude:	37-DEG, 45-MIN, 31-SEC
Latitude Direction:	N
Longitude:	122-DEG, 17-MIN, 8-SEC
Longitude Direction:	W
Alternate Address:	2155 MARINER SQUARE LOOP ALAMEDA, CA. 94501 ALAMEDA NSC ANNEX
Alternate Name:	FISCO, ALAMEDA FACILITY ANDANNEX
Alternate Name:	FLEET INDUSTRIAL SUPPLY CENTER, ALAMEDA
Alternate Name:	USNAVY DPDO ALAMEDA OAKLAND
Alternate Name:	US NAVAL SUPPLY CENTER ALAMEDA FACILITY
Alternate Name:	NAVAL SUPPLY CENTER ALAMEDAANNEX FACI
Alternate Name:	ALAMEDA ANNEX NAVAL SUPPLY CENTER
Agency ID:	01970007
Background:	THE ALAMADA ANNEX NAVAL SUPPLY CENTER IS AN 81-ACRE FACILITY THAT WAS USED AS AN AIRPORT IN THE 1930'S AND WAS LATER CONVERTED TO A WAREHOUSE AND SCRAPYARD LOT. THE SITE IS LOCATED AT THE EASTERN SHORE OF THE SAN FRANCISCO BAY. THE POTENTIAL ROUTE FOR CONTAMINANT MIGRATION IS VIA SURFACE RUN-OFF WITH CONTAMINANTS DISCHARGING INTO THE SAN FRANCISCO BAY. IN APRIL OF 1988, THE NAVAL ENERGY AND ENVIRONMENTAL SUPPORT ACTIVITY (NEESA) COMPLETED A PRELIMINARY ASSESSMENT REPORT ON THE FACILITY, AND THE SCRAPYARD AREA WAS IDENTIFIED AS A POTENTIAL SITE FOR REMEDIAL INVESTIGATION. SOILS AND GROUNDWATER AT THE SITE ARE CURRENTLY BEING INVESTIGATED FOR POSSIBLE CONTAMINATION BY POLYCHLORINATED BIPHENYLS (PCBS), BENZENE, TOLUENE, HEAVY METALS, OIL AND FUEL. ALL WASTE RELEASES ARE ASSOCIATED WITH THE STORAGE AND HANDLING OPERATIONS AT THE SITE. THE WATERS OF THE SAN FRANCISCO BAY (BAY) ARE FOUND LESS THAN ONE MILE FROM THE ALAMEDA ANNEX NAVAL SUPPLY CENTER. THE BAY IS HOST TO A VARIETY OF AQUATIC AND ENDANGERED SPECIES, THE CALIFORNIA LEAST TERN AND THE CALIFORNIA BROWN PELICAN, FEED IN THE OPEN WATERS OF THE BAY. CONTAMINANTS CAN BE POTENTIALLY INTRODUCED TO THE FOOD CHAIN BY SMALL BIRDS AND MAMMALS. INFORMATION ON CONTAMINANT RELEASES AT THE SITE IS INSUFFICIENT TO DETERMINE POTENTIAL PUBLIC HEALTH EFFECTS.
Comment Key:	1
Activity Number:	DISC
Type of Activity:	DISCOVERY
Completion Date:	08291988



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	40
Activity Number:	CEQA
Type of Activity	CEQA INCLUDING NEGATIVE DECS
Comment Description	IRO2
Activity Due Date	02282001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	39
Activity Number:	RMDL
Type of Activity	REMEDIAL ACTION (RAP REQUIRED)
Comment Description	IRO2
Activity Due Date	12302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	38
Activity Number:	DES
Type of Activity	DESIGN
Comment Description	IRO2
Activity Due Date	06302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	37
Activity Number:	RAP
Type of Activity	REMEDIAL ACTION PLAN / RECORD OF DECISION
Comment Description	IRO2
Activity Due Date	02282001
Estimated Years to Finish:	0



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	36
Activity Number:	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	BW
Completion Date	05092000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	35
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Comment Description	ILUC
Completion Date	06282000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	34
Activity Number:	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	BSWD
Completion Date	05302000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	32
Activity Number:	RAP
Type of Activity	REMEDIAL ACTION PLAN / RECORD OF DECISION
Comment Description	BSWD
Activity Due Date	07302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	31
Activity Number:	OM
Type of Activity	OPERATION MAINTENANCE
Comment Description	BSWD
Activity Due Date	12302012
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	30
Activity Number:	CERT
Type of Activity	CERTIFICATION
Comment Description	BSWD
Activity Due Date	06302002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	29
Activity Number:	RMDL
Type of Activity	REMEDIAL ACTION (RAP REQUIRED)
Comment Description	BSWD
Activity Due Date	03302002
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	28
Activity Number:	DES
Type of Activity	DESIGN
Comment Description	BSWD
Activity Due Date	10302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0



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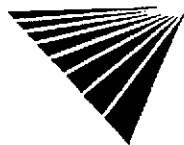
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	27
Activity Number:	RIFS
Type of Activity	REMEDIAL INVESTIGATION / FEASIBILITY STUDY
Comment Description	BSWD
Activity Due Date	07012001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	21
Activity Number:	CEQA
Type of Activity	CEQA INCLUDING NEGATIVE DECS
Comment Description	BSWD
Activity Due Date	07302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	20
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Comment Description	IR2
Completion Date:	07271998
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	110
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Removal Action Certificate	N
Comment Key:	15
Activity Number:	BWEBS
Type of Activity	BASEWIDE ENVIRONMENTAL BASELINE SURVEY
Comment Description	FISCA
Completion Date	03271997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0



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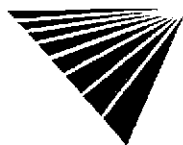
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	14
Activity Number:	CERFA
Type of Activity	COMMUNITY ENVIRONMENTAL RESPONSE FACILITATION ACT
Comment Description	FISCA
Completion Date	03271997
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	13
Activity Number:	FOSL
Type of Activity	FINDING OF SUITABILITY TO LEASE
Comment Description	B6PA
Completion Date	08201996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	12
Activity Number:	SSEBS
Type of Activity	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description	B6PA
Completion Date	03071995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	6
Activity Number:	CEQA
Type of Activity	CEQA INCLUDING NEGATIVE DECS
Comment Description	SLSY
Completion Date	03021995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0



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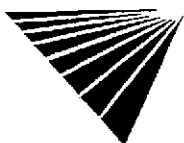
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Yards Treated:	0
Gallons Treated:	0
Comment Key:	5
Activity Number:	FOSL
Type of Activity	FINDING OF SUITABILITY TO LEASE
Comment Description	BLDG6
Completion Date	09101996
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	4
Activity Number:	SSEBS
Type of Activity	SITE SPECIFIC ENVIRONMENTALBASELINE SURVEY
Comment Description	BLDG6
Completion Date	02151995
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	3
Activity Number:	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	FFA
Completion Date	09291992
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	2
Activity Number:	SS
Completion Date	09131991
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Agency ID:	01970007



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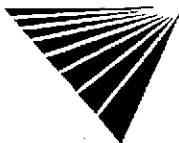
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Comments:	PA SENT TO DHS BY U.S. NAVY THIS IS THE DATE THE SITE WAS FIRST LISTED AWP PURSUANT TO SECTION 25356. SITE SOILS AND GROUNDWATER ARE BEING INVESTIGATED FOR POSSIBLE CONTAMINATION BY PCB, BENZENE, TOLUENE, HEAVY METALS, OIL AND FUEL. PA CONDUCTED BY U.S. NAVY. RECOMMENDATION WAS FOR SITE INSPECTION 12-17-87 TO BE CONDUCTED BY U.S. NAVY UNDER FED FAC RESTORATION PROGRAM. EVIDENCE OF SOIL AND GW CONTAMINATION WITH LOW LEVELS OF ORGANICS, PCB'S METALS NAME CHANGE - HISTORICALLY, THIS SITE WAS REFERENCED AS ALAMEDA ANNEX NAVAL SUPPLY CENTER. CEQA - SLSY -- A CEQA PACKAGE WAS PREPARED AND APPROVED FOR THE REMOVAL ACTION AT THE SCREENING LOT AND SCRAPYARD (SLSY). THE REMOVAL WILL INCLUDE EXCAVATION AND DISPOSAL OF 270 CUBIC YARDS OF CONTAMINATED SOIL. APPROXIMATE COST = N/A; FUNDING = DSMOA. RA - IR2(SLSY) - A TOTAL OF 110 CUBIC YARDS OF PCB CONTAMINATION WAS EXCAVATED AND DISPOSED AT A CLASS I LANDFILL. THE REMOVAL ACTION IS DOCUMENTED IN A NAVY REPORT DATED JUNE 26, 1998. ADDITIONAL REMEDIAL ACTION MAY BE REQUIRED AS THE REMOVAL ACTION IS CONSIDERED TO BE AN INTERIM REMEDIAL ACTION. EPA IDENTIFICATION NUMBER CA1170090012	
ID Name:	BEP DATABASE PCODE	
ID Value:	P23042	
Fields Not Reported by the Source Agency for this Site:	Tier(1), Fund(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Comment Description(2), Activity Due Date(14), Revised Due Date(25), Size of Activity(25), Removal Action Certificate(24), Completion Date(11), Type of Activity(1)	
RCRA-TSD CORRACTS / SRC# 556	EPA ID:	CA1170090012
Agency Address:	USNAVY OAKLAND NAVAL SUPPLY CTR ALAMEDA 2155 MARINER SQUARE LOOP ALAMEDA, CA 94501	
EPA Handler ID:	CA1170090012	
Handler Name:	USNAVY OAKLAND NAVAL SUPPLY CTR ALAMEDA	
Handler Address:	2155 MARINER SQUARE LOOP ALAMEDA, CA 94501	
Land Type:	FEDERAL	
County:	ALAMEDA	
Latitude:	3747189	
Longitude:	12216368	
Mailing Address:	CODE SEVENTY BLDG 321 OAKLAND, CA 94625 -	
Acknowledgement Generated:	19910331	
State District:	2	
Sequence No:	1	
Receipt Date:	19960901	
Source Description:	EPA INSPECTION	
Generator Regulatory Status:	RCRA REGULATED	
Generator Indicator:	SMALL QUANTITY GENERATOR	
Owner/Operator Indicator:	CURRENT OWNER	
Owner/Operator Type:	FEDERAL	
Owner/Operator Name:	US NAVY	
Phone:	(415) 466-5304	
Address:	NSCO C/O CODE 41.2 OAKLAND CA 94625	



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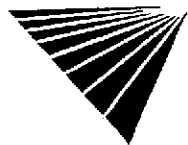
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	FEDERAL
Owner/Operator Name:	DEFENSE REUTILIZATION MKTG OFFICE
Phone:	(415) 869-8284
Address:	2155 MARINER SQUARE LOOP CITY NOT REPORTED CA 99999
SIC Sequence No:	0001
Primary SIC Indicator:	PRIMARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	9711 - PUBLIC ADMIN. - NATIONAL SECURITY
SIC Sequence No:	0002
Primary SIC Indicator:	SECONDARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	9711 - PUBLIC ADMIN. - NATIONAL SECURITY
SIC Sequence No:	0003
Primary SIC Indicator:	SECONDARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	9999 - PUBLIC ADMIN. - NONCLASSIFIABLE ESTABLISHMENT
Env. Priority Rank Date:	19920827
Env. Priority Rank Status:	1
Type of Information:	NOTIFICATION
Contact Name:	ENVIRONMENTAL MANAGER ENVIRO MANAGER
Contact Title:	
Contact Phone:	4154666491
Contact Address:	2155 MARINER SQUARE LOOP ALAMEDA, CA 94501 -
Corrective Action Workload:	YES
Subject to Corrective Action:	YES
Small Quantity Generator:	YES
Permit Progress:	YES
Storage:	YES
Area Sequence No:	1
Area Name:	ENTIRE FACILITY
Facility Wide:	YES
Regulated Unit:	NOT REPORTED
Responsible Agency:	EPA
Authority Type:	STATE ANALOGOUS
CA Event Sequence No:	1
Responsible Agency:	EPA
Event Date:	19940407
Event Description:	CA PRIORITIZATION-MEDIUM CAPRIORITY
CA Event Sequence No:	1
Responsible Agency:	STATE



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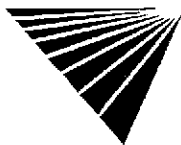
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Event Date:	19920929
Event Description:	RFI IMPOSITION
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19910630
Event Description:	RFI WORKPLAN APPROVED
CA Event Sequence No:	2
Responsible Agency:	STATE
Event Date:	19931127
Event Description:	RFI WORKPLAN APPROVED
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19930318
Event Description:	RFI APPROVED
CA Event Sequence No:	1
Responsible Agency:	EPA
Event Date:	19940407
Event Description:	STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19940401
Event Description:	STABILIZATION MEASURES IMPLEMENTED-PRIMARY MEAS IS SOURCE REMOVL /OR TRT
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19980420
Event Description:	HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLEAS OF THIS DATE
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19980420
Event Description:	RELEASE TO GW CONTROLLED DETERMINATION-MORE INFORMATIONNEEDED
Permit Series Seq. No:	500
Series Name:	CLOSURE1
Permit Event Seq. No:	1
Event Date:	19990609
Responsible Agency:	STATE
Event Code:	CL380CA
Event Description:	CLOSURE VERIFICATION
Permit Series Seq. No:	501
Series Name:	PERMIT1
Permit Event Seq. No:	1
Event Date:	19801119
Responsible Agency:	EPA
Event Code:	OP001IS
Event Description:	PART A RECEIVED-INITIAL SUBMITAL



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Permit Event Seq. No:	1
Event Date:	19931210
Responsible Agency:	EPA
Event Code:	OP002VE
Event Description:	PART A DETERMINATION-VERIFIED BY INSPECTION TO EXIST
Permit Event Seq. No:	1
Event Date:	19821001
Responsible Agency:	STATE
Event Code:	OP010
Event Description:	PART B CALL-IN
Permit Event Seq. No:	1
Event Date:	19840905
Responsible Agency:	STATE
Event Code:	OP160DP
Event Description:	PUBLIC NOTICE-DRAFT PERMIT ISSUED
Permit Event Seq. No:	1
Event Date:	19850123
Responsible Agency:	STATE
Event Code:	OP200PI
Event Description:	FINAL DETERMINATION-RCRA PERMIT ISSUED, HSWA NOT APPLIC.
Permit Event Seq. No:	1
Event Date:	19900123
Responsible Agency:	STATE
Event Code:	OP270
Event Description:	PERMIT EXPIRES
Process Unit Seq. No:	1
Unit Name:	CONTAIN1
Process Unit Detail Seq. No:	1
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19801119
Process Capacity:	100760 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	2
Process Code Type:	STORAGE



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Process Code Description:	CONTAINER
Process Status Effective Date:	19850123
Process Capacity:	100760 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATEDWASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	3
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19990609
Process Capacity:	100760 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - CLEAN CLOSED
Strange But True Flag:	NO
Subject To Inspection:	NO
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	NO
Evaluation Date:	19870326
Responsible Agency:	EPA PERSONNEL
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19880119
Responsible Agency:	EPA PERSONNEL
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19891208
Responsible Agency:	EPA PERSONNEL
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19911030
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910417
Responsible Agency:	EPA PERSONNEL



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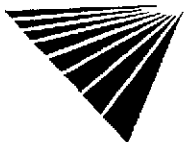
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19971016
Responsible Agency:	STATE
Evaluation Type:	OTH - OTHER EVALUATION
Evaluation Date:	19970113
Responsible Agency:	STATE
Evaluation Type:	OTH - OTHER EVALUATION
Evaluation Date:	19960617
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19950104
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940908
Responsible Agency:	EPA PERSONNEL
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920910
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920224
Responsible Agency:	EPA PERSONNEL
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19890119
Responsible Agency:	EPA PERSONNEL
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
RCRA-TSD CORRACTS / SRC# 556	
EPA ID:	CA2170023236
Agency Address:	USNAVY ALAMEDA NAVAL AIR STATION W END CITY OF ALAMEDA ALAMEDA, CA 94501 CA2170023236
EPA Handler ID:	USNAVY ALAMEDA NAVAL AIR STATION
Handler Name:	W END CITY OF ALAMEDA
Handler Address:	ALAMEDA, CA 94501
Land Type:	FEDERAL
County:	ALAMEDA
Latitude:	3746400
Longitude:	12217420
Mailing Address:	NAVAL AIR STATION CODE 52 ALAMEDA, CA 94501 - 19910331
Acknowledgement Generated:	2
State District:	1
Sequence No:	19960901
Receipt Date:	EPA INSPECTION
Source Description:	RCRA REGULATED
Generator Regulatory Status:	



SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Generator Indicator:	LARGE QUANTITY GENERATOR
Owner/Operator Indicator:	CURRENT OWNER
Owner/Operator Type:	FEDERAL
Owner/Operator Name:	US NAVY
Phone:	(415) 466-4637
Address:	NAS AL C/O CODE ON ROOM ALAMEDA CA 94501
Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	FEDERAL
Owner/Operator Name:	USN PUBLIC WORKS CENTER SANFRANCISCO BA
Phone:	(415) 263-3716
Address:	PO BOX 24003 OAKLAND CA 94623
Owner/Operator Indicator:	CURRENT OPERATOR
Owner/Operator Type:	FEDERAL
Owner/Operator Name:	NAVAL AVIATION DEPOT ALAMEDA
Phone:	(415) 869-2520
Address:	NAVAL AVIATION DEPOT CODE 734 ALAMEDA CA 94501
SIC Sequence No:	0001
Primary SIC Indicator:	PRIMARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	3724 - MANUFACTURING - AIRCRAFT ENGINES AND ENGINE PARTS
SIC Sequence No:	0002
Primary SIC Indicator:	SECONDARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	3728 - MANUFACTURING - AICRAFT PARTS AND EQUIPMENT, NEC
SIC Sequence No:	0003
Primary SIC Indicator:	SECONDARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	9711 - PUBLIC ADMIN. - NATIONAL SECURITY
SIC Sequence No:	0004
Primary SIC Indicator:	SECONDARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	9711 - PUBLIC ADMIN. - NATIONAL SECURITY
Env. Priority Rank Date:	19920827
Env. Priority Rank Status:	1
Type of Information:	NOTIFICATION
Contact Name:	ENVIRONMENTAL MANAGER
Contact Title:	ENVIRO MANAGER
Contact Phone:	4154662891



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Contact Address:	W END CITY OF ALAMEDA ALAMEDA, CA 94501 -
Subject to Corrective Action:	YES
Closure Workload:	YES
Corrective Action Workload:	YES
Permit Progress:	YES
Large Quantity Generator:	YES
Subject to Inspection:	YES
Storage:	YES
Treatment:	YES
Area Sequence No:	1
Area Name:	BUILDING 397
Facility Wide:	NO
Regulated Unit:	NOT REPORTED
Area Sequence No:	2
Area Name:	ENTIRE FACILITY
Facility Wide:	YES
Regulated Unit:	NOT REPORTED
Area Sequence No:	3
Area Name:	IMF SITE
Facility Wide:	NO
Regulated Unit:	NOT REPORTED
Area Sequence No:	4
Area Name:	INSTALLATION RESTORATION (IR)
Facility Wide:	NO
Regulated Unit:	NOT REPORTED
Area Sequence No:	5
Area Name:	SITE 15
Facility Wide:	NO
Regulated Unit:	NOT REPORTED
Responsible Agency:	EPA
Authority Type:	STATE ANALOGOUS
CA Event Sequence No:	1
Responsible Agency:	EPA
Event Date:	19940412
Event Description:	CA PRIORITIZATION-HIGH CA PRIORITY
CA Event Sequence No:	1
Responsible Agency:	EPA
Event Date:	19900101
Event Description:	RFI IMPOSITION
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19900330
Event Description:	RFI WORKPLAN APPROVED
CA Event Sequence No:	1



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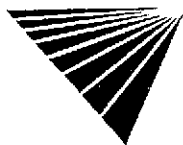
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Responsible Agency:	EPA
Event Date:	19990722
Event Description:	REFERRED TO A NON-RCRA AUTHORITY-REFERRED TO CERCLA
CA Event Sequence No:	1
Responsible Agency:	EPA
Event Date:	19940412
Event Description:	STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19900330
Event Description:	CMS WORKPLAN APPROVED
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19911201
Event Description:	STABILIZATION MEASURES IMPLEMENTED-PRIMARY MEAS IS SOURCE REMOVL /OR TRT
CA Event Sequence No:	2
Responsible Agency:	STATE
Event Date:	19930128
Event Description:	STABILIZATION MEASURES IMPLEMENTED-PRIMARY MEAS IS SOURCE REMOVL /OR TRT
CA Event Sequence No:	3
Responsible Agency:	STATE
Event Date:	19931202
Event Description:	STABILIZATION MEASURES IMPLEMENTED-PRIMARY MEAS IS SOURCE REMOVL /OR TRT
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19921210
Event Description:	STABILIZATION CONSTRUCTION COMPLETED
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19980424
Event Description:	HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
CA Event Sequence No:	2
Responsible Agency:	STATE
Event Date:	20000522
Event Description:	HUMAN EXPOSURES CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19980424
Event Description:	RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
CA Event Sequence No:	2
Responsible Agency:	STATE
Event Date:	20000522



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Event Description:	RELEASE TO GW CONTROLLED DETERMINATION-FACILITY DOES NOT MEET DEFINITION
Permit Series Seq. No:	500
Series Name:	CLOSURE1
Permit Event Seq. No:	1
Event Date:	19991012
Responsible Agency:	STATE
Event Code:	CL380CA
Event Description:	CLOSURE VERIFICATION
Permit Series Seq. No:	501
Series Name:	CLOSURE2
Permit Event Seq. No:	1
Event Date:	19890831
Responsible Agency:	EPA
Event Code:	CL310
Event Description:	PLAN RECEIVED - CLOSURE
Permit Event Seq. No:	2
Event Date:	19910603
Responsible Agency:	EPA
Event Code:	CL310
Event Description:	PLAN RECEIVED - CLOSURE
Permit Event Seq. No:	1
Event Date:	19900816
Responsible Agency:	EPA
Event Code:	OP001IS
Event Description:	PART A RECEIVED-INITIAL SUBMITTAL
Permit Event Seq. No:	1
Event Date:	19921109
Responsible Agency:	EPA
Event Code:	OP002VE
Event Description:	PART A DETERMINATION-VERIFIED BY INSPECTION TO EXIST
Permit Series Seq. No:	502
Series Name:	CLOSURE3
Permit Event Seq. No:	1
Event Date:	19961030
Responsible Agency:	STATE
Event Code:	CL360ME
Event Description:	PLAN APPROVED - CLOSURE-FINAL CLOSURE
Permit Event Seq. No:	1
Event Date:	19970821
Responsible Agency:	EPA
Event Code:	CL380CA
Event Description:	CLOSURE VERIFICATION
Permit Event Seq. No:	2
Event Date:	19980121
Responsible Agency:	STATE



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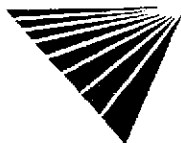
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Event Code:	CL380CA
Event Description:	CLOSURE VERIFICATION
Permit Series Seq. No:	503
Series Name:	PERMIT1
Permit Event Seq. No:	1
Event Date:	19881108
Responsible Agency:	EPA
Event Code:	OP010
Event Description:	PART B CALL-IN
Permit Series Seq. No:	504
Series Name:	PERMIT2
Permit Event Seq. No:	1
Event Date:	19881108
Responsible Agency:	EPA
Event Code:	OP010
Event Description:	PART B CALL-IN
Permit Series Seq. No:	505
Series Name:	PERMIT3
Permit Event Seq. No:	1
Event Date:	19900816
Responsible Agency:	EPA
Event Code:	OP001S
Event Description:	PART A RECEIVED-INITIAL SUBMITTAL
Permit Event Seq. No:	1
Event Date:	19921109
Responsible Agency:	EPA
Event Code:	OP002VE
Event Description:	PART A DETERMINATION-VERIFIED BY INSPECTION TO EXIST
Permit Event Seq. No:	1
Event Date:	19921124
Responsible Agency:	STATE
Event Code:	OP160DP
Event Description:	PUBLIC NOTICE-DRAFT PERMIT ISSUED
Permit Event Seq. No:	1
Event Date:	19930624
Responsible Agency:	STATE
Event Code:	OP200PJ
Event Description:	FINAL DETERMINATION-RCRA PERMIT ISSUED WITH HSWA CA SCHED.
Permit Event Seq. No:	1
Responsible Agency:	STATE
Event Code:	OP270
Event Description:	PERMIT EXPIRES
Process Unit Seq. No:	1
Unit Name:	CONTAIN1
Process Unit Detail Seq. No:	1



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19541128
Process Capacity:	27000 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	2
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19900816
Process Capacity:	27000 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	3
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19910603
Process Capacity:	27000 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	4
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19960417
Process Capacity:	27000 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	2
Unit Name:	CONTAIN2
Process Unit Detail Seq. No:	1
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19541128
Process Capacity:	48200 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATEDWASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	2
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19870307
Process Capacity:	48200 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN



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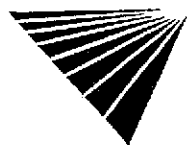
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	3
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19930624
Process Capacity:	48200 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	4
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19960417
Process Capacity:	48200 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	3
Unit Name:	CONTAIN3
Process Unit Detail Seq. No:	1



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19541128
Process Capacity:	59600 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATEDWASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	2
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19870301
Process Capacity:	59600 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	3
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19930624
Process Capacity:	59600 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATEDWASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO



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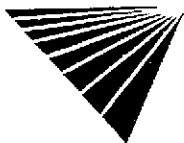
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	4
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19960417
Process Capacity:	59600 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	4
Unit Name:	CONTAIN4
Process Unit Detail Seq. No:	1
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19890601
Process Capacity:	4000 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	5
Unit Name:	TANKSTR1
Process Unit Detail Seq. No:	1
Process Code Type:	STORAGE
Process Code Description:	TANK STORAGE
Process Status Effective Date:	19890831
Process Capacity:	175000 GALLONS



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	6
Unit Name:	TANKSTR2
Process Unit Detail Seq. No:	1
Process Code Type:	STORAGE
Process Code Description:	TANK STORAGE
Process Status Effective Date:	19541128
Process Capacity:	75000 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	2
Process Code Type:	STORAGE
Process Code Description:	TANK STORAGE
Process Status Effective Date:	19870301
Process Capacity:	75000 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES



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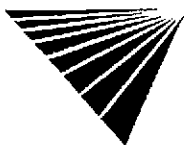
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Corrective Action Workload:	YES
Process Unit Detail Seq. No:	3
Process Code Type:	STORAGE
Process Code Description:	TANK STORAGE
Process Status Effective Date:	19930624
Process Capacity:	75000 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATEDWASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	4
Process Code Type:	STORAGE
Process Code Description:	TANK STORAGE
Process Status Effective Date:	19960417
Process Capacity:	75000 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	7
Unit Name:	TANKTRT1
Process Unit Detail Seq. No:	7
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19541128
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATEDWASTE
Strange But True Flag:	NO



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Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	2
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19870301
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES

Process Unit Detail Seq. No:	3
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19930624
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES

Process Unit Detail Seq. No:	4
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19960417
Process Capacity:	72000 GALLONS PER DAY



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	8
Unit Name:	TANKTRT2
Process Unit Detail Seq. No:	1
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19870301
Process Capacity:	43200 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	2
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19930624
Process Capacity:	43200 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES



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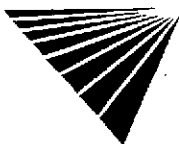
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Corrective Action Workload:	YES
Process Unit Detail Seq. No:	3
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19960417
Process Capacity:	43200 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	9
Unit Name:	TANKTRT3
Process Unit Detail Seq. No:	1
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19541128
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	2
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19870301
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	3
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19930624
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	4
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19960417
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	10
Unit Name:	TANKTRT4
Process Unit Detail Seq. No:	1
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT



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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Process Status Effective Date:	19541128
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMIT TERMINATED/PERMIT EXPIRED, NOT CONTINUED - CLEANCLOSED
Strange But True Flag:	NO
Subject To Inspection:	NO
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	NO
Corrective Action Workload:	NO
Process Unit Detail Seq. No:	2
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19870301
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	3
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19930624
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES



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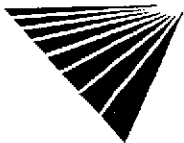
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Corrective Action Workload:	YES
Process Unit Detail Seq. No:	4
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19960417
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	5
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19970821
Process Capacity:	72000 GALLONS PER DAY
Total Units within Process Unit Group:	7
Capacity Type:	DESIGN
Legal Operating Status:	PERMIT TERMINATED/PERMIT EXPIRED, NOT CONTINUED - CLEANCLOSED
Strange But True Flag:	NO
Subject To Inspection:	NO
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	NO
Corrective Action Workload:	NO
Process Unit Seq. No:	11
Unit Name:	TANKTRTS
Process Unit Detail Seq. No:	1
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19960417
Process Capacity:	40000 GALLONS PER DAY
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO



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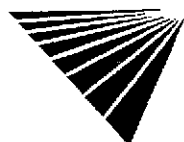
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SITES IN THE SURROUNDING AREA (within 1/4 - 1/2 mile) CONT.

Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	12
Unit Name:	TANKTR76
Process Unit Detail Seq. No:	1
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19890801
Process Capacity:	40000 GALLONS PER DAY
Total Units within Process Unit Group:	8
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - INACTIVE/CLOSING, BUT NOT YET RCRA CLOSED
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	NO
Closure Workload:	YES
Post-Closure Workload:	YES
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Evaluation Date:	19870430
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19890131
Responsible Agency:	EPA PERSONNEL
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910617
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19900129
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19991014
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19980813
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19970320
Responsible Agency:	STATE



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Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19960507
Responsible Agency:	STATE
Evaluation Type:	OTH - OTHER EVALUATION
Evaluation Date:	19960424
Responsible Agency:	STATE
Evaluation Type:	OTH - OTHER EVALUATION
Evaluation Date:	19960124
Responsible Agency:	STATE
Evaluation Type:	OTH - OTHER EVALUATION
Evaluation Date:	19950705
Responsible Agency:	STATE
Evaluation Type:	OTH - OTHER EVALUATION
Evaluation Date:	19950306
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940329
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19921020
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19921020
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920330
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19880120
Responsible Agency:	EPA PERSONNEL
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19960124
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Fields Not Reported by the Source Agency for this Site:	(5). Revocation Date(2), Repository(2), Event Date(1)



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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile)

VISTA Address*:	HOWARD MARINE TERMINAL SITE EMBARCADERO WEST AND MARKET STREETS OAKLAND, CA 94607	VISTA ID#:	65578082
		Distance/Direction:	0.60 MI / E
		Plotted as:	Point
SPL - State Equivalent Priority List / SRC# 113		Agency ID:	01440006

Map ID
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Agency Address:	HOWARD MARINE TERMINAL SITE EMBARCADERO WEST AND MARKET STREETS OAKLAND, CA 94604
Agency ID:	01440006
Facility Name:	HOWARD MARINE TERMINAL SITE
Facility Address:	EMBARCADERO WEST AND MARKETSTREETS OAKLAND, CA. 94604 BERKELEY
Region:	ALAMEDA
County:	NORTH COAST
Branch:	08312000
Status Date:	AWP
Status:	ANNUAL WORKPLAN - ACTIVE SITE
Status Description:	DEPT OF TOXIC SUBSTANCES CONTROL
Lead Agency:	RESPONSIBLE PARTY
Type Name:	N
NPL:	C
Fund:	44
SIC Number:	WATER TRANSPORTATION
SIC Name:	SAN FRANCISCO BAY
Water Control Board Region:	C
Access:	L
Cortese:	C
Groundwater:	T
Number of Sources:	37-DEG, 79-MIN, 42-SEC
Latitude:	N
Latitude Direction:	122-DEG, 28-MIN, 30-SEC
Longitude:	W
Longitude Direction:	
Alternate Address:	EMBARCADERO WEST AND MARKETSTREETS OAKLAND, CA. 94604
Alternate Name:	HOWARD MARINE TERMINAL SITE
Agency ID:	01440006
Background:	HOWARD TERMINAL IS CURRENTLY A LARGE MARINE TERMINAL FOR CONTAINERIZED CARGO. FROM THE EARLY 1900'S UNTIL 1930 THE SITE WAS USED AS A MANUFACTURING GAS PLANT. INITIALLY SITE INVESTIGATION HAVE IDENTIFIED ELEVATED LEVELS OF POLYNUCLEAR AROMATIC HYDROCARBONS, SEMI-AND VOLATILE ORGANIC COMPOUNDS, METALS, CYANIDES, AND PETROLEUM HYDROCARBONS. PGE AND PORT OF OAKLAND ARE CURRENTLY IN LITIGATION REGARDING THIS SITE. AS PART OF THIS CASE, THE PORT WILL BE TAKING THE LEAD IN THE INVESTIGATION AND ULTIMATE REMEDIATION OF THE SITE. DTSC WILL BE ISSUING A CONSENT ORDER FOR THIS SITE.
Comment Key:	4
Activity Number:	CERT
Type of Activity:	CERTIFICATION
Revised Due Date:	08302001



SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	3
Activity Number:	RAW
Type of Activity	REMOVAL ACTION WORKPLAN
Revised Due Date	02282001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	2
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Revised Due Date	06302001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	ORDER
Type of Activity	I/SE, IORSE, FFA, FFSRA, VCA, EA
Comment Description	ISE
Completion Date	10172000
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
ID Name:	CALSTARS CODE
ID Value:	201089
Fields Not Reported by the Source Agency for this Site:	Tier(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Comment Description(3), Activity Due Date(4), Completion Date(3), Size of Activity(4), Removal Action Certificate(4), Revised Due Date(1)



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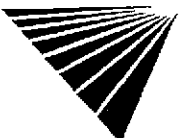
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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

VISTA Address*:	SAFETY KLEEN CORP 7 178 01 404 MARKET ST OAKLAND, CA 94607	VISTA ID#:	365214
		Distance/Direction:	0.65 MI / E
		Plotted as:	Point
RCRA-TSD CORRACTS / SRC# 556		EPA ID:	CAD053044053
Agency Address:	SAME AS ABOVE		
EPA Handler ID:	CAD053044053		
Handler Name:	SAFETY KLEEN CORP 7 178 01		
Handler Address:	404 MARKET ST OAKLAND, CA 94607		
Land Type:	NOT ON INDIAN LAND, OTHERWISE UNKNOWN		
County:	ALAMEDA		
Latitude:	3748042		
Longitude:	12216583		
Mailing Address:	777 BIG TIMBER RD ELGIN, IL 60123 - 19910331		
Acknowledgement Generated:	19910331		
State District:	2		
Sequence No:	1		
Receipt Date:	19960901		
Source Description:	EPA INSPECTION		
Generator Regulatory Status:	RCRA REGULATED		
Transporter Indicator:	HANDLER TRANSPORTS WASTES, BUT COMMERCIAL STATUS IS UNKNOWN.		
Transporter Regulatory Status:	RCRA REGULATED		
Road Transportation Indicator:	TRANSPORTS BY ROAD		
Generator Indicator:	SMALL QUANTITY GENERATOR		
Owner/Operator Indicator:	CURRENT OWNER		
Owner/Operator Type:	PRIVATE		
Owner/Operator Name:	SAFETY KLEEN CORP ELGIN IL		
Phone:	(708) 697-8460		
Address:	777 BIG TIMBER RD ELGIN IL 60123 1488		
Owner/Operator Indicator:	CURRENT OPERATOR		
Owner/Operator Type:	PRIVATE		
Owner/Operator Name:	SAFETY KLEEN CORP ELGIN IL		
Phone:	(708) 697-8460		
Address:	777 BIG TIMBER RD ELGIN IL 60123 1488		
SIC Sequence No:	0003		
Primary SIC Indicator:	SECONDARY		
SIC Code Source:	REPORTED BY FACILITY		
SIC Code and Description:	5172 - WHOLESALE TRADE - PETROLEUM PRODUCTS, NEC		

Map ID

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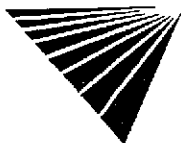
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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

SIC Sequence No:	0005
Primary SIC Indicator:	SECONDARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	7389 - SERVICES - BUSINESS SERVICES, NEC
SIC Sequence No:	0001
Primary SIC Indicator:	PRIMARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	5013 - WHOLESALE TRADE - MOTOR VEHICLE SUPPLIES AND NEWSP
SIC Sequence No:	0002
Primary SIC Indicator:	SECONDARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	5084 - WHOLESALE TRADE - INDUSTRIAL MACHINERY AND EQUIPME
SIC Sequence No:	0004
Primary SIC Indicator:	SECONDARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	7359 - SERVICES - EQUIPMENTRENTAL AND LEASING, NEC
SIC Sequence No:	0006
Primary SIC Indicator:	SECONDARY
SIC Code Source:	REPORTED BY FACILITY
SIC Code and Description:	7389 - SERVICES - BUSINESS SERVICES, NEC
Env. Priority Rank Date:	19920827
Env. Priority Rank Status:	1
Type of Information:	NOTIFICATION
Contact Name:	ENVIRONMENTAL MANAGER
Contact Title:	ENVIRO MANAGER
Contact Phone:	7086978460
Contact Address:	404 MARKET ST OAKLAND, CA 94607 -
Small Quantity Generator:	YES
Corrective Action Workload:	YES
Transporter:	YES
Permit Workload:	YES
Subject to Corrective Action:	YES
Permit Progress:	YES
Subject to Inspection:	YES
Storage:	YES
Treatment:	YES
Area Sequence No:	1
Area Name:	ENTIRE FACILITY
Facility Wide:	YES
Regulated Unit:	NOT REPORTED
Responsible Agency:	EPA
Authority Type:	OPERATING PERMIT
Responsible Agency:	EPA



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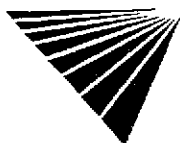
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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Authority Type:	OPERATING PERMIT
CA Event Sequence No:	1
Responsible Agency:	EPA
Event Date:	19930618
Event Description:	CA PRIORITIZATION-LOW CA PRIORITY
CA Event Sequence No:	1
Responsible Agency:	EPA
Event Date:	19960101
Event Description:	RFI IMPOSITION
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19960223
Event Description:	RFI WORKPLAN APPROVED
CA Event Sequence No:	1
Responsible Agency:	STATE
Event Date:	19960520
Event Description:	RFI APPROVED
CA Event Sequence No:	1
Responsible Agency:	EPA
Event Date:	19930616
Event Description:	STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION
Permit Series Seq. No:	500
Series Name:	PERMIT1
Permit Event Seq. No:	1
Event Date:	19900907
Responsible Agency:	EPA
Event Code:	OP001S
Event Description:	PART A RECEIVED-INITIAL SUBMITTAL
Permit Event Seq. No:	1
Event Date:	19880601
Responsible Agency:	EPA
Event Code:	OP010
Event Description:	PART B CALL-IN
Permit Event Seq. No:	2
Event Date:	19860415
Responsible Agency:	STATE
Event Code:	OP020CU
Event Description:	PART B RECEIVED-CONFIDENTIALITY UNSUBSTANTIATED
Permit Event Seq. No:	1
Event Date:	19881001
Responsible Agency:	JOINT
Event Code:	OP020CU
Event Description:	PART B RECEIVED-CONFIDENTIALITY UNSUBSTANTIATED
Permit Event Seq. No:	1
Event Date:	19910719



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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Responsible Agency:	JOINT
Event Code:	OP160DP
Event Description:	PUBLIC NOTICE-DRAFT PERMIT ISSUED
Permit Event Seq. No:	1
Event Date:	19920205
Responsible Agency:	JOINT
Event Code:	OP200PJ
Event Description:	FINAL DETERMINATION-RCRA PERMIT ISSUED WITH HSWA CA SCHED.
Permit Series Seq. No:	501
Series Name:	PERMIT2
Permit Event Seq. No:	2
Event Date:	19950224
Responsible Agency:	STATE
Event Code:	OP160DP
Event Description:	PUBLIC NOTICE-DRAFT PERMIT ISSUED
Process Unit Seq. No:	1
Unit Name:	CONTAIN1
Process Unit Detail Seq. No:	1
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19860415
Process Capacity:	2000 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	2
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19920205
Process Capacity:	3070 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES



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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	3
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19970110
Process Capacity:	8254 GALLONS
Total Units within Process Unit Group:	2
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	2
Unit Name:	CONTAIN2
Process Unit Detail Seq. No:	1
Process Code Type:	STORAGE
Process Code Description:	CONTAINER
Process Status Effective Date:	19970901
Process Capacity:	5184 GALLONS
Total Units within Process Unit Group:	1
Capacity Type:	DESIGN
Legal Operating Status:	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Seq. No:	3
Unit Name:	TANKSTR1
Process Unit Detail Seq. No:	1
Process Code Type:	STORAGE
Process Code Description:	TANK STORAGE



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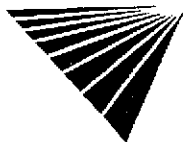
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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Process Status Effective Date: 19860415
Process Capacity: 12000
 GALLONS
Total Units within Process Unit Group: 1
Capacity Type: DESIGN
Legal Operating Status: INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag: NO
Subject To Inspection: YES
Permit Progress: YES
Permit Workload: YES
Closure Workload: NO
Post-Closure Workload: NO
Subject To Corrective Action: YES
Corrective Action Workload: YES
Process Unit Detail Seq. No: 2
Process Code Type: STORAGE
Process Code Description: TANK STORAGE
Process Status Effective Date: 19920205
Process Capacity: 11400
 GALLONS
Total Units within Process Unit Group: 1
Capacity Type: DESIGN
Legal Operating Status: PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag: NO
Subject To Inspection: YES
Permit Progress: YES
Permit Workload: YES
Closure Workload: NO
Post-Closure Workload: NO
Subject To Corrective Action: YES
Corrective Action Workload: YES

Process Unit Seq. No: 4
Unit Name: TANKTRT1
Process Unit Detail Seq. No: 1
Process Code Type: TREATMENT
Process Code Description: TANK TREATMENT
Process Status Effective Date: 19860415
Process Capacity: 750
 GALLONS PER DAY
Total Units within Process Unit Group: 2
Capacity Type: DESIGN
Legal Operating Status: INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag: NO
Subject To Inspection: YES
Permit Progress: YES
Permit Workload: YES
Closure Workload: NO



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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Process Unit Detail Seq. No:	2
Process Code Type:	TREATMENT
Process Code Description:	TANK TREATMENT
Process Status Effective Date:	19920205
Process Capacity:	750 GALLONS PER DAY
Total Units within Process Unit Group:	2
Capacity Type:	DESIGN
Legal Operating Status:	PERMITTED - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE
Strange But True Flag:	NO
Subject To Inspection:	YES
Permit Progress:	YES
Permit Workload:	YES
Closure Workload:	NO
Post-Closure Workload:	NO
Subject To Corrective Action:	YES
Corrective Action Workload:	YES
Evaluation Date:	19940406
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940426
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940512
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940427
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940628
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940831
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19941020
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19960618
Responsible Agency:	STATE
Evaluation Type:	OTH - OTHER EVALUATION
Evaluation Date:	19971022
Responsible Agency:	STATE



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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19941027
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910214
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910205
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910131
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910123
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910117
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19901002
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19900822
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19900815
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920224
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920123
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19911007
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910926
Responsible Agency:	EPA PERSONNEL
Evaluation Type:	FRR - FINANCIAL RECORD REVIEW
Evaluation Date:	19910619
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910529
Responsible Agency:	STATE CONTRACTOR



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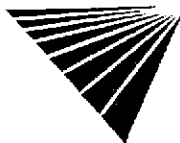
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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910502
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910329
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910328
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910326
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910321
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910314
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910226
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910225
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910220
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19910219
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19900703
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19900605
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19900516
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19900227
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19900223
Responsible Agency:	STATE



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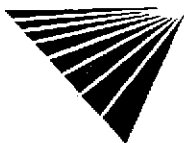
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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Evaluation Type:	FRR - FINANCIAL RECORD REVIEW
Evaluation Date:	19890217
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19890203
Responsible Agency:	STATE
Evaluation Type:	FRR - FINANCIAL RECORD REVIEW
Evaluation Date:	19880823
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19880706
Responsible Agency:	STATE
Evaluation Type:	FRR - FINANCIAL RECORD REVIEW
Evaluation Date:	19880519
Responsible Agency:	STATE
Evaluation Type:	FRR - FINANCIAL RECORD REVIEW
Evaluation Date:	19920924
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920522
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920520
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920512
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920423
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920327
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920324
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19920319
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930624
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930621
Responsible Agency:	STATE CONTRACTOR



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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930616
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930607
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930517
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930511
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930407
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930326
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940324
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940228
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940217
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940202
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940126
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940124
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19931716
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19931115
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930916
Responsible Agency:	STATE CONTRACTOR



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SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930816
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930811
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930802
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930727
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930324
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930309
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930224
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930210
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19930113
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19921210
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19921103
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19921008
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	20000228
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19980916
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940914
Responsible Agency:	STATE CONTRACTOR



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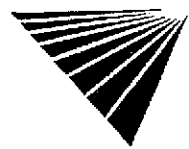
SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940714
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940624
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19940518
Responsible Agency:	STATE CONTRACTOR
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	19960618
Responsible Agency:	STATE
Evaluation Type:	CEI - COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Date:	20000228
Responsible Agency:	STATE
Evaluation Type:	OTH - OTHER EVALUATION
Fields Not Reported by the Source	(2), Revocation Date(2), Repository(2)
Agency for this Site:	

VISTA Address*	GAINES PROPERTY 1795 11TH STREET OAKLAND, CA 94607	VISTA ID#:	7290998
		Distance/Direction:	0.99 MI / N
		Plotted as:	Point
SPL - State Equivalent Priority List / SRC# 113		Agency ID:	01750030

Map ID
18

Agency Address:	SAME AS ABOVE
Agency ID:	01750030
Facility Name:	GAINES PROPERTY
Facility Address:	1795 11TH STREET OAKLAND, CA, 94607 BERKELEY
Region:	ALAMEDA
County:	NORTH COAST
Branch:	07012000
Status Date:	AWP
Status:	ANNUAL WORKPLAN - ACTIVE SITE
Status Description:	DEPT OF TOXIC SUBSTANCES CONTROL
Lead Agency:	STATE FUNDED SITE
Type Name:	N
NPL:	C
Fund:	75
SIC Number:	AUTO REPAIR, SERVICES PARKING
SIC Name:	SAN FRANCISCO BAY
Water Control Board Region:	0
Number of Sources:	0-DEG, 0-MIN, 0-SEC
Latitude:	NOT REPORTED
Latitude Direction:	0-DEG, 0-MIN, 0-SEC
Longitude:	NOT REPORTED
Longitude Direction:	



SITES IN THE SURROUNDING AREA (within 1/2 - 1 mile) CONT.

Alternate Address:	1795 11TH STREET OAKLAND, CA. 94607
Alternate Name:	GAINES PROPERTY
Agency ID:	01750030
Background:	DRUMS ARE STORED HAPHAZARDLY ALONG WITH SCRAPPED CARS, TRUCKS AND EQUIPMENT. CHEMICAL ODOR NOTED DURING DRIVE-BY.
Comment Key:	2
Activity Number:	RA
Type of Activity	REMOVAL ACTION
Activity Due Date	07012001
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Comment Key:	1
Activity Number:	PEA
Type of Activity	PRELIMINARY ENDANGERMENT ASSESSMENT
Completion Date	08311998
Estimated Years to Finish:	0
Status at Start:	ANNUAL WORKPLAN - ACTIVE SITE
Cubic Yards Removed:	0
Gallons Removed:	0
Yards Treated:	0
Gallons Treated:	0
Agency ID:	01750030
Comments:	SITE SCREENING PREPARED UNDER THE EPA GRANT INDICATES THAT FURTHER ASSESSMENT OF THIS SITE IS NEEDED.
ID Name:	CALSTARS CODE
ID Value:	201021
Fields Not Reported by the Source	Tier(1), Access(1), Cortese(1), Hazard Ranking Score(1), Hazard Ranking Date(1), Groundwater(1), Comment Description(1), Revised Due Date(1)
Agency for this Site:	



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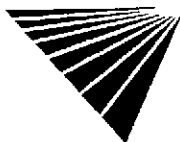
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UNMAPPED SITES

VISTA Address*:	NCPA TODD SHIPYARD UNKNOWN UNKNOWN ALAMEDA, CA 94501	VISTA ID#:	64551914
STATE LUST - State Leaking Underground Storage Tank / SRC# 164		EPA/Agency ID:	N/A
Agency Address:	SAME AS ABOVE		
Site Name:	NCPA TODD SHIPYARD		
Site Location:	UNKNOWN UNKNOWN		
Site County:	ALAMEDA CA 94501- ALAMEDA		
Water Quality Control Board Region:	02		
Case ID #:	01-1035		
Local Case ID #:	01-1035		
Media Affected	OTHER GROUNDWATER		
Lead Agency:	LOCAL AGENCY LEAD		
Remediation Status	PRELIMINARY SITE ASSESSMENT UNDERWAY		
Substance Leaked:	MISC. MOTOR VEHICLE FUELS		
Abatement Method	NT CODE LOOKUP: CD-CAP SITE/CB-CONTAINMENT BARRIER/ED-EXCAVATE AND DISPOSE/ET-EXCAVATE AND TREAT/FP-REMOVE FREE PRODUCT/GT-PUMP AND TREAT/GW/RS-REPLACE SUPPLY/HU-TREATMENT AT HOOKUP/VIS-VENT SOIL/VE-VACUUM EXTRACT/AS-AIR SPARGING/IT-ENHANCED BIODEGRADATION/OT-OTHER/NT-NO ACTION TAKEN/UK-UNKNOWN/NA-NO ACTION REQUIRED		
Enforcement Type	NONE TAKEN		
Funding By:	FEDERAL FUNDS		
How was Leak Discovered	TANK CLOSURE		
How was Leak Stopped:	CLOSE TANK		
MTBE Tested	NOT REQUIRED TO BE TESTED		
Program Type	LOCAL OVERSIGHT PROGRAM LUST		
Responsible Party:	BLANK RP		
Cause of Leak	STRUCTRE FAILURE		
Source of Leak	TANK		
Longitude:	37.7680827		
Latitude:	-122.2595313		
Summary:	SOME SOLVENTS IN GW 1/89; FILE SENT TO LOP 8/94		
Date Preliminary Site Assessment Began	12/30/85		
Date Leak was Discovered:	7/28/86		
Reported Date:	7/28/86		
Date Leak was Stopped:	7/28/86		
Fields Not Reported by the Source Agency for this Site:	Cross Street(1), Media Affected(1), How was Leak Discovered(1), MTBE Tested(1), Program Type(1), Substance Quantity Leaked (G)(1), Cause of Leak(1), Date Leak was Confirmed(1)		



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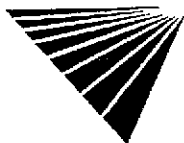
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UNMAPPED SITES CONT.

VISTA Address*:	ALAMEDA MARSHCRUST AREA SE OF WEST ATLANTIC AVE MAIN ST ALAMEDA, CA 94501	VISTA ID#:	67599182
NFRAP / SRC# 18		Agency ID:	0905818
Agency Address:	SAME AS ABOVE		
EPA ID:	CAN000905818		
Site ID:	0905818		
EPA Region:	09		
Federal Facility Indicator:	NOT A FEDERAL FACILITY		
NPL Status:	NOT ON THE NPL		
Action:	PRELIMINARY ASSESSMENT		
Action Qualifier	NFRAP (NO FUTHER REMEDIAL ACTION PLANNED)		
Action Lead:	EPA FUND-FINANCED		
Scheduled Completion Date	MAY 30, 2001		
Actual Completion Date:	SEPTEMBER 26, 2001		
Operable Unit ID:	00		
Operable Unit Name:	SITEWIDE		
Fields Not Reported by the Source Agency for this Site:	Financial Management System ID(1), USGS Hydrologic Unit Code(1), Ownership Type(1), Hazardous Waste Docket Flag(1), Site Incident Category Description(1), Scheduled Start Date(1), Actual Start Date(1), Description(1), (1), (1), (1)		



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SITE ASSESSMENT REPORT

DESCRIPTION OF DATABASES SEARCHED

A) DATABASES SEARCHED TO 1 MILE

NPL
SRC#: 19 VISTA conducts a database search to identify all sites within 1 mile of your property.
The agency release date for National Priorities List was December, 2001.

The NPL Report is the US EPA's registry of the nation's worst uncontrolled or abandoned hazardous waste sites. NPL sites are targeted for possible long-term remedial action under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980.

SPL
SRC#: 113 VISTA conducts a database search to identify all sites within 1 mile of your property.
The agency release date for CalSites Database was October, 2000.

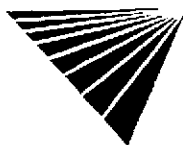
This database is provided by the Cal. Environmental Protection Agency, Dept. of Toxic Substances Control. The agency may be contacted at: 916-323-3400.

CORRACTS
SRC#: 14 VISTA conducts a database search to identify all sites within 1 mile of your property.
The agency release date for RCRIS Corrective Action Sites was August, 2001.

The CORRACTS database contains information concerning RCRA facilities that have conducted, or are currently conducting a corrective action. A Corrective Action Order is issued pursuant to RCRA Section 3008 (h) when there has been a release of hazardous waste or constituents into the environment from a RCRA facility. Corrective actions may also be imposed as a requirement of receiving and maintaining a TSDF permit.

RCRIS-TSDC
SRC#: 556 VISTA conducts a database search to identify all sites within 1 mile of your property.
The agency release date for RCRIS TSDs Subject to Corrective Action was August, 2001.

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA TSDCs are treatment, storage and/or disposal facilities that are subject to corrective action under RCRA.



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B) DATABASES SEARCHED TO 1/2 MILE

CERCLIS
SRC#: 17

VISTA conducts a database search to identify all sites within 1/2 mile of your property. **The agency release date for Comprehensive Environmental Response, Compensation and Liability Information Sys was December, 2001.**

The CERCLIS database is a comprehensive listing of known or suspected uncontrolled or abandoned hazardous waste sites. These sites have either been investigated, or are currently under investigation by the U.S. EPA for the release, or threatened release of hazardous substances. Once a site is placed in CERCLIS, it may be subjected to several levels of review and evaluation, and ultimately placed on the National Priorities List (NPL).

NFRAP
SRC#: 18

VISTA conducts a database search to identify all sites within 1/2 mile of your property. **The agency release date for No Further Remedial Action Planned was December, 2001.**

The No Further Remedial Action Planned Report (NFRAP), also known as the CERCLIS Archive, contains information pertaining to sites which have been removed from the U.S. EPA's CERCLIS database. NFRAP sites may be sites where, following an initial investigation, either no contamination was found, contamination was removed quickly without need for the site to be placed on the NPL, or the contamination was not serious enough to require federal Superfund action or NPL consideration.

SCL
SRC#: 112

VISTA conducts a database search to identify all sites within 1/2 mile of your property. **The agency release date for CalSites Database was October, 2000.**

This database is provided by the Department of Toxic Substances Control. Two-thirds of these sites have been classified, based on available information, as needing "No Further Action" (NFA) by the Department of Toxic Substances Control. The remaining sites are in various stages of review and remediation to determine if a problem exists at the site. Several hundred sites have been remediated and are considered certified. Some of these sites may be in long term operation and maintenance.

RCRIS-TSD
SRC#: 12

VISTA conducts a database search to identify all sites within 1/2 mile of your property. **The agency release date for RCRIS Treatment, Storage and Disposal Facilities was August, 2001.**

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA TSDs are facilities which treat, store and/or dispose of hazardous waste.

SWLF
SRC#: 23

VISTA conducts a database search to identify all sites within 1/2 mile of your property. **The agency release date for USGS Solid Waste Landfills was December, 1991.**

This database is provided by the United States Geological Survey. The agency may be contacted at: 703-648-5613.



SWLF
SRC#: 163

VISTA conducts a database search to identify all sites within 1/2 mile of your property.
The agency release date for Solid Waste Inventory System was November, 2001.

This database is provided by the Integrated Waste Management Board. The agency may be contacted at: 916-255-4021.

LUST-REG
SRC#: 108

VISTA conducts a database search to identify all sites within 1/2 mile of your property.
The agency release date for Region 6 Leaking Underground Storage Tanks was July, 2001.

This database is provided by the Lahontan Region Six South Lake Tahoe. The agency may be contacted at: 530-542-5400.

LUST-REG
SRC#: 145

VISTA conducts a database search to identify all sites within 1/2 mile of your property.
The agency release date for Region 5 Leaking Underground Storage Tanks was July, 2001.

This database is provided by the Regional Water Quality Control Board, Region #5. The agency may be contacted at: 916-255-3125.

LUST
SRC#: 164

VISTA conducts a database search to identify all sites within 1/2 mile of your property.
The agency release date for Leaking Underground Storage Tank Information System was October, 2001.

This database is provided by the California Environmental Protection Agency. The agency may be contacted at: 916-341-5740.

LUST-REG
SRC#: 853

VISTA conducts a database search to identify all sites within 1/2 mile of your property.
The agency release date for Region 2 Fuel Leak List was July, 2001.

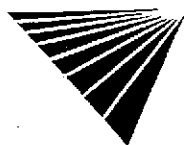
This database is provided by the Regional Water Quality Control Board, Region #2. The agency may be contacted at: 510-286-1269.

C) DATABASES SEARCHED TO 1/4 MILE

UST
SRC#: 45

VISTA conducts a database search to identify all sites within 1/4 mile of your property.
The agency release date for Underground Storage Tanks was January, 1994.

This historical database is provided by the State Water Resources Control Board, Office of Underground Storage Tanks. Please refer to the local level UST list for more current information. Be advised that some states do not require registration of heating oil tanks, especially those used for residential purposes.



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AST
SRC#: 60

VISTA conducts a database search to identify all sites within 1/4 mile of your property.
The agency release date for Aboveground Storage Tanks was January, 2001.

This database is provided by the State Water Resources Control Board. The agency may be contacted at: 916-227-4364.

D) DATABASES SEARCHED TO 1/8 MILE

ERNS
SRC#: 8

VISTA conducts a database search to identify all sites within 1/8 mile of your property.
The agency release date for Emergency Response Notification System was December, 2000.

ERNS is a national computer database system that is used to store information on the sudden and/or accidental release of hazardous substances, including petroleum, into the environment. The ERNS reporting system contains preliminary information on specific releases, including the spill location, the substance released, and the responsible party.

RCRA-LQG
SRC#: 16

VISTA conducts a database search to identify all sites within 1/8 mile of your property.
The agency release date for RCRIS Large Quantity Generators was August, 2001.

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Large Generators are facilities which generate at least 1000 kg./month of non-acutely hazardous waste (or 1 kg./month of acutely hazardous waste).

RCRIS-SQG
SRC#: 15

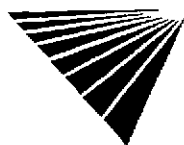
VISTA conducts a database search to identify all sites within 1/8 mile of your property.
The agency release date for RCRIS Small Quantity Generators was August, 2001.

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Small Quantity Generators are facilities which generate less than 1000 kg./month of non-acutely hazardous waste.

RCRIS-NOTI
SRC#: 1298

VISTA conducts a database search to identify all sites within 1/8 mile of your property.
The agency release date for RCRIS Notifiers was August, 2001.

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRIS Notifiers contains information on formerly regulated RCRA sites with more complete historical information.



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SPILLS
SRC#: 106

VISTA conducts a database search to identify all sites within 1/8 mile of your property.
The agency release date for Region 2 SLIC Site List was July, 2001.

This database is provided by the Regional Water Quality Control Board, Region #2. The agency may be contacted at: 510-286-1269.

SPILLS
SRC#: 147

VISTA conducts a database search to identify all sites within 1/8 mile of your property.
The agency release date for Region 5 SLIC/DOD/DOE Site List was July, 2001.

This database is provided by the Regional Water Quality Control Board, Region #5. The agency may be contacted at: 916-255-3000.

End of Report



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APPENDIX B

Sanborn Map "no coverage" documentation



"Linking Technology with Tradition"

Sanborn® Map Report

Ship to: Christian Cutul
Iris Environmental
1615 Broadway
Oakland, CA 94612

Order Date: 3/11/2002 **Completion Date:** 03/12/2002

Inquiry #: 744259.1S

P.O. #: NA

Site Name: American Presidents Line Terminal

Address: 1395 Middle Harbor Road

City/State: Oakland, CA 94607

2015150RJC

510-834-4747

Cross Streets: East/SE of Ferro and South/SW

This document reports that the largest and most complete collection of Sanborn fire insurance maps has been reviewed based on client-supplied information, and fire insurance maps depicting the target property at the specified address were not identified.

NO COVERAGE

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