

APPENDIX G
HAZARDS AND HAZARDOUS WASTE INVESTIGATION REPORTS

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APPENDIX G1
PHASE I ENVIRONMENTAL SITE ASSESSMENT

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**PHASE I ENVIRONMENTAL
SITE ASSESSMENT**

**SOUTHWEST CORNER OF
SOUTH MAGNOLIA & WEST EVERGREEN AVENUES
MONROVIA, CALIFORNIA 91016**

**[APNs: 8507-006-016 (340 W. Evergreen Ave.), 8507-006-022 (418 W. Evergreen Ave.),
8507-006-024 (No Current Address), 8507-006-041 (1621 & 1625 S. Magnolia Ave.),
8507-006-042 (1641 & 1671 S. Magnolia Ave.),
8507-006-043 (404 & 410 W. Evergreen Ave.),
8507-006-044 (1541 S. Dale Dr.)]**

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1.0 INTRODUCTION

This report presents the results of a Phase I Environmental Site Assessment (ESA) conducted by FREY Environmental, Inc. (FREY) for seven parcels located on the southwest block of the intersection of West Evergreen and South Magnolia Avenues, with the following assessor's parcel numbers (APNs): 8507-006-016 (340 W. Evergreen Ave.), 8507-006-022 (418 W. Evergreen Ave.), 8507-006-024 (no current address), 8507-006-041 (1621 & 1625 S. Magnolia Ave.), 8507-006-042 (1641 & 1671 S. Magnolia Ave.), 8507-006-043 (404 & 410 W. Evergreen Ave.), and 8507-006-044 (1541 S. Dale Dr.), in Monrovia, California (hereafter referred to as "the Site"). A Site location map, Site Vicinity sketch, and Site sketch are presented as Figures 1, 2, and 3, respectively.

2.0 OBJECTIVE

The objective of the scope of work described below was to assess past and present land use practices, Site operations and conditions, and identify the potential presence of hazardous substances in the soil vapor, and groundwater beneath the Site to the extent feasible, pursuant to the processes described in the American Society for Testing and Materials (ASTM) guidelines (ASTM, 2013).

3.0 TERMINOLOGY

For the purposes of discussion, the following terms are used in this report:

- Site refers to the property depicted in Figures 1, 2, and 3 and described in Section 6.1;
- Immediate Site Vicinity refers to the properties immediately adjacent to the Site that share a common boundary with the Site;
- Recognized Environmental Conditions (RECs) as defined in ASTM E1527-13 is the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. *De minimis* conditions are not RECs.
- Controlled Recognized Environmental Condition (CREC) as defined in ASTM E1527-13 is a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls.

- Historical Recognized Environmental Condition (HREC) as defined in ASTM E1527-13 is a past release of any hazardous substance or petroleum product that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls.
- Vapor Encroachment Condition (VEC) as defined in ASTM E2600-10 is the presence or likely presence of vapor phase chemical(s) of concern (COC) in the subsurface of the target property as identified during the vapor encroachment screening process (ASTM, 2010).
- Area of Concern (AOC) as defined in ASTM E2600-10, for potential contaminated facilities with non-petroleum hydrocarbon COCs is equal to 1,760 feet around the Site and 528 feet around the Site for facilities with petroleum hydrocarbon COCs (ASTM, 2010).
- The term “hazardous” is used here in general accordance with its definition in Title 22, Division 4, Chapter 30, California Code of Regulations (CCR). The terms “material” and “waste” are used interchangeably, and no legal distinction is implied between the two terms as used herein.

4.0 SCOPE OF WORK

The scope of work designed to provide the information needed to meet the objectives of the investigation was as follows:

- Inspect the Site;
- Conduct a Site vicinity reconnaissance in order to compile a current list of companies and/or businesses that may utilize potentially hazardous materials in the Immediate Site Vicinity;
- Photograph the Site and the properties which bound the Site;
- Interview personnel familiar with the history of the Site, if available;
- Review files at City of Monrovia Department of Building and Safety (CDBS);
- Review files maintained by the Los Angeles County Department of Public Works (LADPW);
- Review files maintained by the South Coast Air Quality Management District (SCAQMD);
- Review the California State Water Resources Control Board’s (SWRCB) GeoTracker and Department of Toxic Substance Control (DTSC) EnviroStor databases for any available files;
- Review Sanborn maps, historical aerial photographs, topographic maps, phone directories, environmental lien and activity use limitation (AUL) reports, and a government agency database report specifically prepared for the Site by Environmental Data Resources Inc. (EDR), and;
- Prepare a report summarizing the findings of the information presented above.

The results of the Site inspection and record review, as described above, were evaluated and interpreted in the context of existing Site conditions and the hydrogeological setting. The scope of work did not include the sampling of soil vapor, groundwater, lead paint, asbestos, or air.

5.0 PHYSICAL SETTING

5.1 REGIONAL GEOLOGY AND HYDROGEOLOGY

The following is taken from a report prepared by Partner Engineering and Science, Inc.(Partner) titled *Phase II Environmental Site Assessment Industrial Complex, 1625/1625B, 1631 South Magnolia Avenue and 410 West Evergreen Avenue, Monrovia, California*, dated July 22, 2011 (Partner, 2011).

Based on a review of the United States Geological Survey (USGS) Mount Wilson Quadrangle topographic map, the subject property is situated approximately 440 feet above mean sea level (amsl), and the local topography slopes gently to the south-southwest.

The Site is located in the eastern San Gabriel Valley within the Main San Gabriel Hydrogeologic-Basin. The basin is bounded by the San Gabriel Mountains to the north, the San Jose Hills and subsurface bedrock high to the east; the Puente, Repetto and Merced hills to the south and west; and the Raymond Fault to the northwest.

Local geology is characterized by Recent alluvium and Pleistocene older alluvium consisting of poorly consolidated continental sediments. These sediments consist of interbedded sand, silt, and clay in variable proportions with lenses of gravel. They were deposited in large part by coalescing alluvial fans emanating from canyons exiting the southern San Gabriel Mountains north of the site. In the site vicinity, older alluvium occurs at grade to a depth of approximately 700 feet, and comprises a more youthful portion of the alluvial fan, which has accumulated at the mouth of Monrovia Canyon.

The dominant structural feature in the vicinity of the site is the Sierra Madre fault zone. Elements of this fault zone occur approximately 1.0 mile northeast of the subject site and include the Duarte and Sierra Madre faults.

Based on borings advanced during previous investigations at the Site, the underlying subsurface consists predominantly of sand with silt from the ground surface to 30 feet bgs (Partner, 2011).

Hydrogeologically, the Site is located in the eastern San Gabriel Valley within the Main San Gabriel Hydrogeologic Basin. The San Gabriel and the Rio Hondo rivers, and their tributaries flow from the San Gabriel Valley. The rivers have their headwaters in the San Gabriel Mountains and have a common exit from the southern portion of the valley at Whittier Narrows between the Merced and Puente hills. The Site is approximately 3 miles west of the San Gabriel River.

Percolation of direct rainfall and run-off water from the mountains is the major source of natural recharge of the San Gabriel Hydrogeologic Basin. Imported water and return flow from applied water also supply recharge water to the basin. The alluvial deposits, which contain the major aquifer in the basin, attain a maximum thickness of greater than 4,000 feet. The average thickness of water-bearing deposits in the center of the basin is 900 to 1,000 feet. The alluvium is underlain by Miocene Puente and Topanga formations that yield limited quantities of water. The elevation of the groundwater ranges from 100 feet to greater than 500 feet amsl.

Regionally, groundwater flows from the perimeter of the basin in a southerly direction toward Whittier Narrows, where it exits the basin. Locally, the groundwater flow is towards the west.

5.2 GROUNDWATER SUPPLY WELLS WITHIN THE SITE VICINITY AND DEPTH TO GROUNDWATER

Based on information from the Hydrogeologic Records Division of the LACDPW, there are eight (8) groundwater monitoring wells in the Site Vicinity. The nearest two are located approximately 1,600 feet southwest of the Site and are labeled #4197 and #4197b. The most recent depth to groundwater data measurements reported for wells #4197 and #4197b are 200 feet (in 2004) and 203 feet (in 2003), respectively (LACDPW, 2017).

Groundwater was not encountered below the Site at the maximum depth explored (30 feet bgs) during the Phase II investigation conducted by Partner (Partner, 2011).

6.0 FIELD INVESTIGATION

6.1 SITE INSPECTION

FREY conducted a Site inspection on June 9, 2017. The inspection included examination of the Site and Site buildings for past or present use, storage, handling, and disposal of potentially hazardous substances, and possible future releases of such substances. Photographs of the Site are included in Appendix A. Figure 3 presents a Site sketch showing the locations of the areas discussed.

Site Buildings

The Site includes five buildings including four commercial buildings and one residential building.

1625 South Magnolia – Vioski, Inc.

The Vioski, Inc. building included offices and work stations for the manufacturing of wood chairs, sofas, and furniture upholstery. The building included storage for furniture padding and fabric. Minor asphalt staining and Underground Service Alert (USA) markings were observed outside the building. No RECs were observed at this address.

1621 South Magnolia Avenue – Sierra Chevrolet Sales and Ram Commercial Truck

The Sierra Chevrolet building includes offices, a lounge area, a maintenance garage, and a parking show/lot used for various Chevrolet car models and Dodge Ram trucks. Several household cleaning supplies were kept in a supply closet .

The Sierra Chevrolet maintenance garage located on the western portion of the building. The maintenance garage contained four service bays included electric lifts for servicing automobiles. Four mobile self-evacuating oil drains were observed throughout the maintenance garage. An area along the west portion of the garage in between the middle two service bays contained various new and used oil storage containers. These containers included:

- Three 55-gallon drums of waste antifreeze (1) and used oil filters (2),
- One 55-gallon “lube cube” of new transmission fluid,
- Two approximately 150-gallon (size not posted) “lube cubes” of new 5W-30 motor oil, and
- One approximately 100-gallon (size not posted) “lube cube” of waste oil.

All drums and “lube cubes” appeared to be properly maintained, labeled, and contained and no leaks were observed. Three additional empty 55-gallon and three empty 30-gallon drums were preset just outside the maintenance garage as well as several car wash fluids and paint buckets. The garage areas were organized and relatively clean. The concrete floors of the service area were in very good condition with no stains or cracks observed (Appendix A).

The historical maintenance operations in the garage and service area at this address are considered a REC.

1641 & 1671 South Magnolia Avenue - Anderson Woodworks Fine Cabinets and Kitchen Remodeling & Sierra Auto Cars

The Anderson Woodworks Fine Cabinets and Kitchen Remodeling business is located in a small section of the building located in between the Sierra Auto Cars photography bay and maintenance bay. No one from the business was present at the time of the Site inspection, therefore a detailed description of this facility was not able to be made.

The Sierra Auto Cars area performs tests and checks on automobiles ready to be sent to dealerships. This address includes one small office building, a small auto maintenance shop with two car bays, a bay for photographing the automobiles, and a car wash station under a portable canopy. Several small jugs of automotive oil, transmission fluid, and antifreeze are kept in a cupboard in the auto maintenance shop. A small floor drain is located at the corner of the car wash area, which appeared free of staining or accumulated liquids.

RECs were observed at these addresses.

404 West Evergreen – California Theaming, Inc.

The California Theaming Inc. business is a two story industrial building included small offices and several areas/workshops used to create and manufacture small to large props, fixtures, and decorations used in various theme parks around Southern California. materials used in the creation of these props include paints, polyester and epoxy resins, fiberglass, glue adhesives, metals, and wood stains. Propane tanks used for forklifts and welding tanks for metal working were properly stored in a specific area.

Due to contracts with clients of California Theaming, Inc., no photographs were allowed inside the California Theaming building.

The chemicals historically used at the California Theaming facility are considered a REC.

340 West Evergreen Avenue - Residence

The one-story residence appeared to be vacant at the time of the Site inspection. No RECs were observed at the residence.

6.2 IMMEDIATE SITE VICINITY RECONNAISSANCE

The Site is bound to the north by West Evergreen Avenue, the 210 Freeway, an Evangelical Church, and commercial buildings; to the east by South Magnolia Avenue, commercial buildings, and a construction site; to the south by railroad tracks, followed by commercial businesses apartment buildings, and residences; and to the west by commercial businesses and Mayflower Street. Additional Site vicinity details are presented in the Site Vicinity Sketch presented as Figure 2.

With the exception of the railroad tracks bordering the southern side of the Site, RECs were not observed in the immediate Site vicinity. The railroad tracks could potentially be considered an REC given the potential for chemicals to have been sprayed on the tracks for weed and pest control, and possibly the use of chemicals to preserve the railroad ties. However, the relatively comprehensive subsurface investigative work conducted by Partner in 2011 demonstrated that no impacts to soil and soil gas were present along the railroad tracks (Partner, 2011).

6.3 PERSONNEL INTERVIEW

Mr. Paul Hoffman representing Sierra Auto Properties LLC, the Site owner, completed a transaction screen questionnaire as part of the Phase I ESA pertaining to potential environmental impairment at the Site from historical site use. A copy of the transaction screen questionnaire is included in Appendix B. The questionnaire responses are summarized below.

| PERSONNEL INTERVIEW | |
|----------------------------|--|
| | DETAILS |
| Name | Peter Hoffmann |
| Business Title | Representative |
| Firm | Sierra Auto Properties, LLC |
| Telephone | N/A |
| Role/Relationship | Representative |
| Summary | Mr. Hoffmann noted the past presence of a septic tank and a septic system/leach field at two previous residences on Dale Avenue, which were removed when the residences were demolished. He also noted that several 55 gallon drums were used by California Theaming in 2011 which are no longer present, and a truck maintenance facility may have been located on the property located northwest of the Site (450 W. Evergreen Ave.). He also noted the past and current vehicle maintenance activities and oil storage at the Site. |

The past and current vehicle maintenance activities and oil storage at the Site are an REC. If the 55 gallons drums used by California Theaming were for storage of hazardous wastes, they would be considered an REC. The presence of a truck maintenance facility on the property north of the Site is considered an REC.

7.0 REGULATORY AGENCY REVIEW

7.1 CITY OF MONROVIA BUILDING DEPARTMENT

FREY reviewed building permit records for the Site at the City of Monrovia Building Department (MBD) personnel on July 6, 2017.

Building permit record files were located for the following addresses associated with the Site:

- 340 W. Evergreen Avenue (earliest permit dated 2006)
- 410 W. Evergreen Avenue (earliest permit dated 2014)
- 418 W. Evergreen Avenue (earliest permit dated 1991)
- 1625 S. Magnolia Avenue (earliest permit dated 1954)
- 1631 S. Magnolia Avenue (earliest permit dated 1966)
- 1641 S. Magnolia Avenue (earliest permit dated 2000)
- 1671 S. Magnolia Avenue (earliest permit dated 2011)

Permit records were not found at the MBD for the other addresses associated with the Site.

With the exception of a 1967 listing for a business called “STD Research Co” located at 1631 S. Magnolia Avenue that reportedly used and stored acids, mercury and oil wastes, the permits in the files reviewed were primarily for routine building activities (plumbing, electrical, change of address, etc.), and did not indicate property use activities of environmental concern.

The information in the 1967 record discussed above is considered an REC for the 1631 S. Magnolia Avenue address. No other RECs were identified in the building permit records reviewed at the MBD.

7.2 COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

FREY personnel reviewed files at the LACDPW for the Site addresses. No LACDPW files exist for the Site addresses (LACDPW, 2017b).

An LACDPW file existed for the removal of a 10,000-gallon gasoline UST and a 10,000-gallon diesel UST from the property located northwest of the Site, at 450 W. Evergreen Avenue (formerly “Johnson Tree Service” currently “Brkich Robert Construction”) on August 3, 1987. The USTs and adjacent dispensers were located in the center of the property. According to a UST removal report prepared by Brown and Caldwell Consulting Engineers, dated August 11, 1987, soil samples collected from beneath the USTs did not contain detectable petroleum hydrocarbon constituents. The LACDPW subsequently issued a case closure letter, dated September 15, 1987. (LACDPW, 2017b).

7.3 SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

FREY searched for the Site on the Facility Information Detail (FIND) website database maintained by the SCAQMD. The FIND database contains information about regulated facilities within the South Coast Air Basin. Information on the Site was included in the database (SCAQMD, 2017).

The Site address of 1625 S. Magnolia Avenue is listed in the FIND database under the company name Calcraft Co. The equipment listed under permit (issued in 1975 and active through 1990) is spray booth paint and solvent. No notices to comply or violations are reported. The company is listed as out of business.

7.4 STATE OF CALIFORNIA

FREY researched environmental cleanup sites and hazardous waste facilities using the DTSC Envirostor website and researched leaking underground storage tank (LUST) cleanup sites, RWQCB cleanup sites, land disposal sites, military sites, and Waste Discharge Requirement Program sites using the SWRCB Geotracker website. FREY reviewed information for the Site and the AOC to assess potential on-Site and off-Site sources of chemicals of concern in soil and groundwater beneath the Site.

7.4.1 DTSC EnviroStor Database

The DTSC EnviroStor database did not list any cases for the Site. According to the database there are three (3) voluntary cleanup sites within the AOC (DTSC, 2017).

Two of the facilities within the AOC, Metric Machining and So Cal Gas/Monrovia MGP, are located at 1622 South Magnolia Avenue (approximately 60 feet east of the Site). The Metric Machining facility case was for the cleanup of the southwest portion of the property for contaminants including TPH, arsenic, lead, and one polycyclic aromatic hydrocarbons (PAH). The So Cal Gas/Monrovia MGP facility case was for the cleanup of the northwest portion of the property for contaminants including TPH, PAHs, arsenic, lead, and VOCs. Contaminated soil was excavated and confirmation soil samples were collected prior to both facilities receiving cleanup certification in November of 2014 (DTSC, 2017).

The third facility within the AOC, The Parks at Monrovia Station Square I LLC, is located at 204 & 200 West Pomona Avenue and 1625 Primrose Avenue (approximately 500 feet east of the Site). This case was for the cleanup of various metals, and following numerous investigations and remedial soil excavation, the case received cleanup certification in December of 2015 (DTSC, 2017).

The two properties (three facility cases) are not considered RECs based on the oversight provided by the DTSC, remedial efforts conducted at each property and cleanup certification received by the DTSC.

7.4.2 SWRCB Geotracker Database

The Site is not listed on the SWRCB Geotracker database, and no facility listings of concern are listed within the AOC of the Site (SWRCB, 2017).

8.0 HISTORICAL INFORMATION REVIEW

EDR provided Sanborn maps, historical aerial photographs, historical topographic maps, historical city directory, an environmental lien search, a property tax map report, and radius map search report for the Site. The EDR information presented below has been attached in Appendices C and D.

8.1 SANBORN MAPS

According to the EDR Certified Sanborn Map Report, the Site is an unmapped property.

8.2 TOPOGRAPHIC MAPS

EDR provided historical topographic maps from 1894, 1896, 1900, 1928, 1933, 1939, 1953, 1966, 1972, 1988, 1994, 1995, and 2012.

No visible structures appeared on the Site in any of the maps except in the 1995 map. On the 1995 map, two large structures that appear similar to those currently existing are shown on parcel 8507-006-041 (1625 S. Magnolia Ave.).

Few to no structures are shown on properties bounding the Site on the topographic maps provided by EDR. Structures of concern are shown on the property just east of the Site across Magnolia Avenue in the 1928 (large circular structure), 1939 (large circular structure, two rectangular structures, and four smaller circular structures), and 1953 (two rectangular structures and four smaller circular structures labeled “oil Tanks”) maps. These structures are likely associated with the So Cal Gas/Monrovia MGP discussed above in Section 7.4.1 above, which received cleanup certification from the DTSC.

No RECs were noted on the topographic maps.

8.3 HISTORICAL AERIAL PHOTOGRAPHS

EDR provided aerial photographs from 1928, 1938, 1952, 1964, 1972, 1977, 1981, 1990, 1994, 2005, 2009, 2010, and 2012. The scale for the aerial photographs was 1 inch equals 500 feet. A brief summary of information derived from the photos is as follows:

Site:

- In 1928 and 1938, the Site appears mainly used for agricultural purposes.
- In 1952, a residential structure appears on parcels 8507-006-016, 8507-006-022, and 8507-006-041 (northeast corner), and two or more residential structures appear on parcels 8507-006-043 (northern portion) and 8507-006-044 (one on north side and one located centrally).
- In 1964, the southwest portion of the Site appears vacant, and an additional smaller structure and two large buildings (that appear to be those currently existing) are visible on parcel 8507-006-041.
- In 1972, parcel 8507-006-042 is fully developed with a large rectangular building and parking lot. Parcel 8507-006-043 appears mainly vacant with one residential size structure remaining in north portion. Paved parking appears on the northern portion of parcel 8507-006-044, and a residential sized square structure appears on parcel 8507-006-024.
- In the 1977 photo, the smaller structure seen earlier on parcel 8507-006-043 has been replaced by a large industrial size building and paved parking on the northern half of the parcel.
- No other significant changes were observed in later photos.

Site Vicinity:

- Magnolia Avenue, the railroad (adjacent south), and Mayflower Avenue appear in the 1928 photo. The surrounding properties appear mainly agricultural with exception of the property to the west of the Site across Magnolia Avenue where a large round structure is visible. This is the location of the former So Cal Gas/Maonrovia MGP discussed earlier in Section 7.4.1.
- In 1952, two small, north-south trending, residential streets (Dale Drive and another unknown) appear north of the Site, and the majority of the properties north of the Site appear to be developed residentially. Additional industrial sized buildings appear southeast of the Site.
- In the 1964 photo, round structures located earlier at the MGP property are no longer visible, and the majority of surrounding properties appear to be a mix of residential and commercial.
- In the 1972 photo, one of the residential streets north of the Site is no longer present. Evergreen Avenue and the 210 Foothill Freeway are now visible, replacing residential properties north of the Site.

No additional RECs were noted on the historical aerial photos.

8.4 CITY DIRECTORY REVIEW

FREY reviewed an EDR City Directory Abstract for the years spanning 1920 through 2014 for the Site and Site vicinity properties. A summary of the information obtained for the Site is provided in the table below.

| CITY DIRECTORY REVIEW: SITE PROPERTIES | | |
|---|-------------------------------------|--|
| ADDRESS (APN) | YEAR | LISTING |
| 340 W. Evergreen Ave. (8507-006-016) | 1999-2010 | Dial One/ Mon Arc/ Cornerstone Plumbing, SVG Underground, Ace Pelizon Electrical |
| 418 W. Evergreen Ave. (8507-006-022) | 1999 | Private residential listing |
| 1613 S. Magnolia Ave. (8507-006-041) | 1985-1988 | Sanchez Landscaping, Alvarez and Sons Gardening |
| 1617 S. Magnolia Ave. (8507-006-041) | 1950 | Monrovia Sash and Door Manufacturing Co. |
| 1625 S. Magnolia Ave. (8507-006-041) | 1957-2014 1975-1960 2010-2014 | Stone & Phillips Inc. Calcraft Co. Vioski Manufacturing LLC, Aeroenvironment Inc. (also listed at 1610 S. Magnolia Ave.) |
| 1631 S. Magnolia Ave. (8507-006-042) | 1965-1970 1980 1999 | STD Research Group W B Engineering John's Installations |
| 404 W. Evergreen Ave. (8507-006-043) | 1980-1990 2010-2014 | United Van Lines Crown Transfer & Storage California Theaming Co. |
| 410 W. Evergreen Ave. (8507-006-043) | 1999 | (no listings) |
| 1541 Dale Dr. (8507-006-044) | 1950 | Private residential listing |

Several manufacturing companies are listed within the Site Vicinity. Metric Machining Corp. listed at 1622 South Magnolia Avenue is discussed in Section 7.4.1 above. Mesa Industries, a manufacturer of rubber parts, is listed at 1726 South Magnolia Avenue (approximately 150 feet southeast of the Site) from 1975 to 2014.

The listings of several other manufacturing companies included within the Site Vicinity in the EDR City Directory Abstract could potentially have impacted soil, soil vapor or groundwater beneath their facilities, but are not considered RECs with respect to the Site since based on the nature of the facilities and their distance from the Site.

No additional RECs with respect to the Site were identified from the City Directory review.

8.5 ENVIRONMENTAL LIENS

FREY reviewed the environmental lien and other activity and use limitations (AUL) search report for the Site prepared by EDR. No environmental liens or AULs were found in the environmental lien report.

8.6 PREVIOUS PHASE II ENVIRONMENTAL ASSESSMENT REPORT

FREY reviewed the report titled *Phase II Environmental Site Assessment Industrial Complex, 1625/1625B, 1631 South Magnolia Avenue and 410 West Evergreen Avenue, Monrovia, California* [(Partner, 2011) (Appendix E)]. Partner included a summary of a Phase I Environmental Site Assessment conducted by Partner in 2011. The following is the summary of potential RECs noted by Partner in their report. Note that 1625 South Magnolia Avenue as referenced in the Partner reports is currently addressed as 1621 South Magnolia Avenue, and 1631 South Magnolia Avenue as referenced in the Partner reports is currently addressed as 1641 and 1671 South Magnolia Avenue.

- 1625 South Magnolia Avenue was developed for industrial use from 1954 to the present. Historical operations included furniture manufacturing and upholstery, woodworking, structural manufacturing, and the development of scientific machinery (prototypes) from 1966 to 1976, the subject property was occupied by STD/Standard Research Company for the development of scientific machinery (prototypes). Building records indicated that STD Research Company utilized detergents and “common organic solvents” for cleaning purposes and mercury for operations. From 1973 to 1990, the subject property was occupied by Calcraft for structural manufacturing. Calcraft operated a spray booth and utilized solvents during this period of time. Based on the duration of industrial operation, the nature of industrial activities including spray painting operations and solvent usage; and the absence of subsurface investigations to account for these concerns, the historical industrial operations at the subject property was considered to constitute a REC.
- 1631 South Magnolia Avenue was developed for industrial use from 1965 to the present. Historical operations included sheet metal work and manufacturing, electronics operations, wood-working, and structural manufacturing. Calcraft occupied the subject property in 1972. Calcraft operated a spray booth and utilized solvents as part of day-to-day operations. Metric Machining Co. occupied the subject property in 1988 and operated as a metal machining company and fabricated metallic parts, utilizing oils, lubricants, cutting fluids, and solvents as part of day-to-day operations. Based on the duration of industrial operation, the nature of industrial activities including spray painting and metal manufacturing operations and solvent usage, and the absence of subsurface investigations to account for these concerns, the historical industrial use of the subject property was considered to constitute a REC.

- 410 West Evergreen Avenue was developed for industrial use as early as 1968 to present-day. Former operations on the subject property included sheet metal work. The absence of information regarding historical operations and regulatory agency records, and the absence of subsurface investigations to determine whether former operations have impacted the subject property constitute a REC.
- In addition to the environmental concern of the historical industrial operations, the adjacent railroad tracks also pose a concern. Railroad spurs represent environmental concerns due to the historical application of oils containing polychlorinated biphenyls (PCBs), herbicides, and arsenic for pest and weed control, as well as the potential presence of creosote on the rail ties, and the historical common practice of using coal cinders for track fill material.

Partner completed a subsequent Environmental Site Assessment at the subject property to determine the presence or absence of soil and/or soil-vapor contamination from the former and potentially “current” industrial use of the subject property. The scope of the investigation included the installation of 34 soil/soil gas borings.

Soil borings B1 through B15 were drilled at the parcel located at 1625/1625 B South Magnolia Avenue, borings B16 through B20 were drilled at the parcel located at 1631 South Magnolia Avenue, borings B21 through B25 were drilled at the parcel located at 410 West Evergreen Avenue, and borings B26 through B34 were drilled in the vicinity of the railroad track located along the southern Site boundary.

Borings B1, B6, B11, B12, and B16 were advanced to a terminal depth of 5 feet bgs. Borings B2 and B3 were advanced to a terminal depth of 30 feet bgs. Borings B4, B5, B7 through B10, B13 through B15, and B17 through B25 were advanced to a terminal depth of 20 feet bgs. Soil gas probes were screened at 5 feet bgs were constructed within soil borings B1 through B6, B8, B10 through B17, B19 through B22, B24, and B25 upon completion of soil sampling.

Twenty-one soil gas samples were analyzed for VOCs. Twenty-two soil samples were analyzed for VOCs and , total petroleum hydrocarbon chain speciation (TPH-cc). Nine soil samples were analyzed for semi-volatile organic compounds (SVOCs). Three soil samples were analyzed for PCBs. Twenty soil samples were analyzed for California Administrative Manual (CAM) 17 Metals. Three composite soil samples were analyzed for VOCs, TPH-cc, PCBs, organochlorine pesticides (OCPs), and CAM 17 Metals.

- Partner summarized and concluded the following based on the results of the Phase II Investigation. Trichlorofluoromethane was detected in one soil gas sample. No soil gas regulatory guidelines are currently established for the detected refrigerant. The VOC TBA was detected in one soil sample collected at a depth of 5 feet bgs. The 10-foot soil sample collected from the same boring had non-detectable concentrations of all VOCs including TBA, suggesting a very limited localized TBA impact and very limited vertical migration of

this contaminant. No soil regulatory guidelines are currently established for TBA and impacts to the deep groundwater are very unlikely. The OCP Endosulfan I was detected in one composite soil sample at concentrations below available regulatory guidelines.

- Metals were detected in soil samples, however concentrations were below applicable regulatory guidelines. No other elevated concentrations of target contaminants, other than the suspected very localized low concentration of the refrigerant trichlorofluoromethane were detected in soil gas or soil during this investigation.
- Given the findings of this investigation, Partner recommended no further investigation with respect to the industrial complex was warranted.

9.0 GOVERNMENT AGENCY LISTING FINDINGS

9.1 OIL AND GAS

FREY reviewed the EDR Summary Radius Map Report (Appendix F) and the California Division of Oil, Gas and Geothermal (CADOGG) Resources Well Finder Website for oil and gas wells in the vicinity of the Site. There are no oil/gas wells mapped within a 1-mile radius of the Site. (CADOGG, 2017).

Based on information from the LACDPW, the Site is not located in a methane zone or methane buffer zone (LACDPW, 2017b).

9.2 RADON

The EDR Radius Map Report (Appendix E) indicates the Site is located in an average radon exposure zone according to a generalized assessment of radon potential in the zip code area of 91016. Of twenty-two sites tested, none had detections of radon greater than four picocuries per liter (pCi/L). The USEPA lists Los Angeles County as Radon Zone Level 2, for areas where the indoor average radon level is greater than 2 pCi/L but less than 4 pCi/L (EDR, 2017). The USEPA has an action level of 4 pCi/L (EPA, 2002).

9.3 REGULATORY AGENCY DATABASE REVIEW

9.3.1 Site

The Site is listed as three facilities in agency databases summarized in the EDR Radius Map Report (Appendix D).

The Site is listed as the Sierra Auto Properties (1613 S. Magnolia Ave.) in the HAZNET database and is reported to have handled asbestos containing waste and other organic solids in 2015. The Site is also listed as Stone and Phillips (1625 S. Magnolia Ave.) in the HAZNET database and is reported to have handled unspecified oil-containing waste, off-specification, aged or surplus organics, and other organic solids in 2005. Calcraft Co. (additionally listed at 1625 S. Magnolia Ave.) is listed in the EMI database with SCAQMD listings from 1987, 1990, and 1995. No violations are reported.

9.3.2 Immediate Site Vicinity

Five (5) properties, which bound the Site or are located within 100 feet across travel routes, are listed in the EDR Radius Map report as potentially having used, stored, or released petroleum hydrocarbons or other COCs such as solvents (Appendix F).

Live Oak Carpet Cleaning, located at 1518 South Mayflower Avenue and adjacent to the Site on the west-northwest, is listed in the EDR Historic Cleaner database as a carpet and upholstery cleaner in 2006 through 2008. There are no reports of violations or open cases on this property.

Two facilities, located at 450 West Evergreen Avenue and adjacent to the Site on the northwest, are listed in databases searched by EDR. Jim's Auto Repair is listed in the EDR Historic Auto Station database as a general automotive repair shop in 1979. Johnson Tree Service is listed in various UST databases. Two UST tanks used for diesel and regular gasoline are reported to have been located at this property and may have been in use as recent as 1989. There are no reports of violations or open cases on this property.

So Cal Gas/Monrovia MGP, located at 1622 South Magnolia Avenue (approximately 60 feet east of the Site) and listed in the EnviroStor, VCP, EMI, and EDR MGP databases, is discussed in Section 7.4.1 above. There are currently no open cases on this property.

Strand automotive, located at 333 Genoa Street and 60 feet south of the Site across the railroad, is listed in the EDR Historic Auto Station database as general automotive repair shop in 1991, 1996, and 1997.

Two facilities, located at 335 Genoa Street and 60 feet south-southwest of the Site across the railroad, are listed in databases searched by EDR. A F B Engineering is listed in the EDR Historic Auto Station database as a general automotive repair shop in 1987 through 1993. Lieder

Development Inc. is listed in various databases related to hazardous waste handling, and is listed a small quantity generator of waste oil, mixed oil, unspecified aqueous solution, unspecified organic liquid mixtures, and other organic solids in 2005 and 2006. There are no reports of violations or open cases on this property.

9.3.3 Potential Areas of Concern

Three (3) additional addresses are listed in the Radius Map Report within the AOC of 528 feet of the Site as potentially having used or stored petroleum hydrocarbons (Appendix F). These facilities are listed in the following databases: EDR Historic Auto Station, SWEEPS UST, CA FID UST, UST, and Los Angeles Co. HMS. None of the facilities listed at the three addresses are listed as having any violations or open cases and are not considered RECs.

Eight (8) facilities, which may have used other COCs such as chlorinated VOCs or solvents, are listed on the Radius Map database within 1,760 feet of the Site. These facilities were listed in one or more of the following databases: RCRA-SQG, HAZNET, and EDR US Historic Cleaners. None of the eight facilities are listed as having any violations or open cases, and are not considered RECs.

10.0 DATA GAPS

No data gaps were noted during the preparation of this document.

11.0 CONCLUSIONS

FREY has performed a Phase I Environmental Site Assessment in general conformance with the scope and limitations of the ASTM guidelines for the Site. Any exceptions to, or deletions from, this practice are described in Section 4.0.

11.1 SITE HISTORY AND CURRENT STATUS

- The Site was used for agricultural purposes based on the 1928 and 1938 aerial photos, and appeared to be first developed with residential and industrial buildings in the early 1950s.
- Historical and current Site usage includes automotive service and sales, furniture manufacturing, theme park prop/decoration manufacturing and residential.

11.2 ON-SITE RECs

The following items were identified as on-Site RECs in this Phase I ESA:

- Historical auto maintenance operations
- Possible storage of hazardous materials in 55-gallon drums
- Railroad tracks south of the Site (possible use of chemicals for weed/pest control)
- Chemicals used at the California Theaming facility
- Chemicals used / stored at the 1631 S. Magnolia Avenue address

However, as discussed herein, the comprehensive Phase II ESA conducted by Partner in 2011 (Partner, 2011), adequately assessed these on-Site RECs. Since no significant change in the Site usage has occurred since 2011, these on-Site RECs do not appear to have impacted subsurface conditions beneath the Site, and no further assessment is warranted.

11.3 SURROUNDING PROPERTIES

- The property northwest of the Site, at 450 W. Evergreen Avenue, was identified as having former truck maintenance activities on it, which represent a REC. Based on a review of LACDPW files, the 450 W. Evergreen Avenue property previously had a 10,000 gallon gasoline UST and a 10,000 gallon diesel UST which were removed in August 1987. Soil samples collected from beneath the fuel USTs did not contain petroleum hydrocarbon constituents, and a case closure letter was issued by the LACDPW on September 15, 1987. As such, this identified off-Site REC does not appear to have impacted subsurface soils beneath the Site. Further assessment of this off-Site REC is not warranted.
- No other off-Site RECs were identified.

12.0 LIMITATIONS

The judgments described in this report are professional opinions based solely within the limits of the scope of work authorized, and pertain to conditions judged to be present or applicable at the time the work was performed. Future conditions may differ from those described herein, and this report is not intended for future evaluations of this Site unless an update is conducted by a consultant familiar with environmental assessments.

This report was compiled partially of information supplied to FREY Environmental, Inc. from outside sources, other information that is in the public domain and a visual inspection of the Site. FREY Environmental, Inc. makes no warranty as to the accuracy of statements made by others, which may be contained in this report, nor are any other warranties or guarantees, expressed or implied, included or intended by the report, except that it has been prepared in accordance with the current accepted practices and standards consistent with the level of care and skill exercised under similar circumstances by other professional consultants or firms performing similar services.

13.0 PROFESSIONAL STATEMENTS

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental professional as defined in §312.10 of 40 CFR 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Site. We have developed and performed all the appropriate inquiries in conformance with ASTM E1527-13 which meets the standards and criteria set forth in 40 CFR 312.

Should you have any questions regarding this report, please contact us.

Sincerely,
FREY Environmental, Inc.

(ED Rands Fdn)
Joe Frey
Principal Certified
Engineering Geologist
CEG #1500

Ed Rands
Ed Rands
Senior Project Engineer
PE #58183

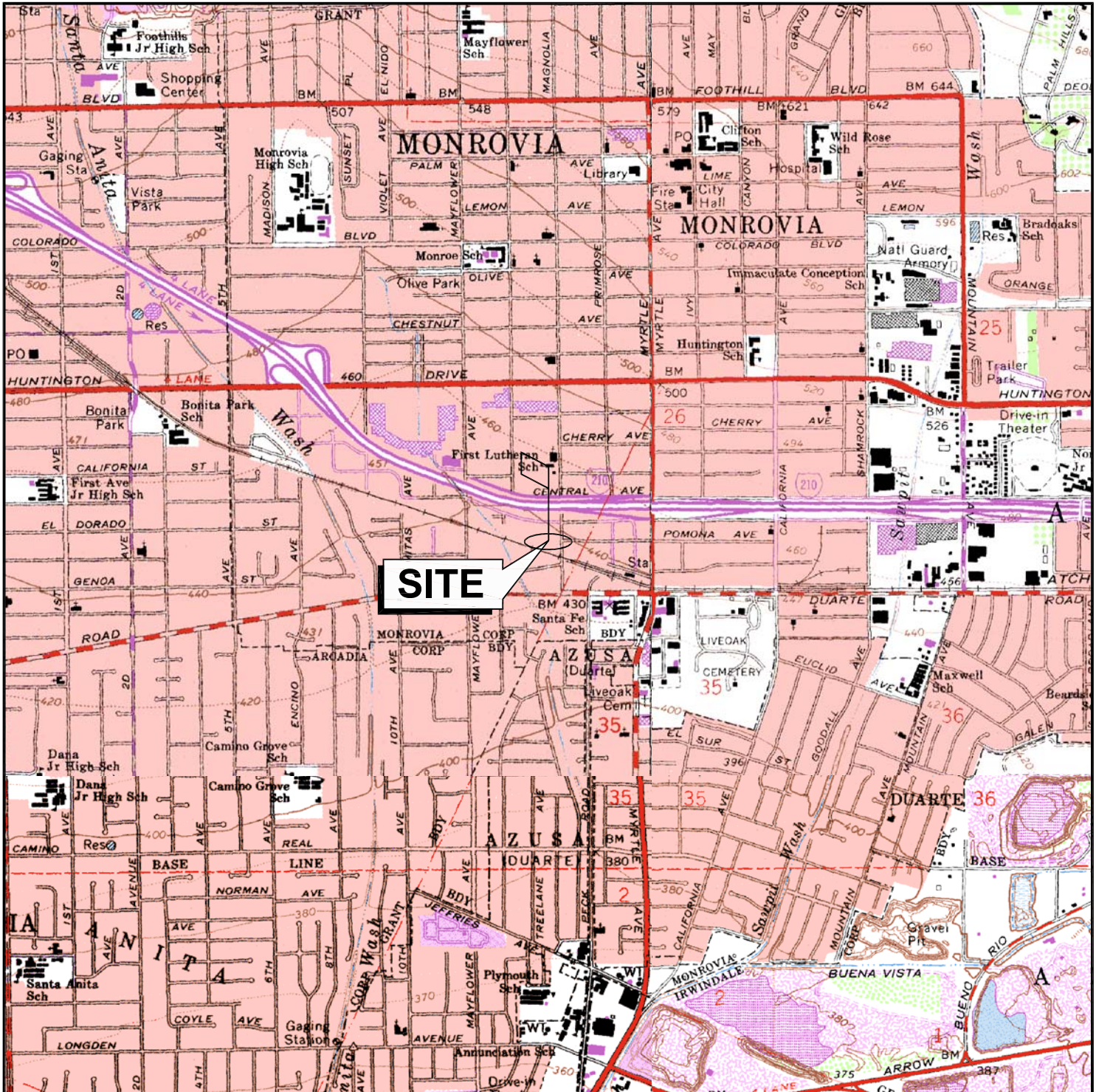


(ED Rands Fdn)
Deanna Hoppe
Senior Staff Geologist

REFERENCES

- ASTM (American Society for Testing and Materials), 2010, Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions, Designation: E2600-10, June 1, 2010.
- ASTM, 2013, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation: E1527-13, November 11, 2013
- CADOGG (California Division of Oil, Gas & Geothermal Resources), 2017, CADOGG Well Finder website (<http://maps.conservation.ca.gov/doggr/index.html>) , database search on June 14, 2017.
- DTSC (State of California Department of Toxic Substances Control Envirostor website), 2017, Site Vicinity Search on June 18, 2017.
- EDR (Environmental Data Resources, Inc.), 2017, Property Tax Map Report, Certified Sanborn Map Report, Historical Topographic Map Report, Aerial Photo Decade Package, City Directory Abstract Report, Environmental Liens and AUL Report ,and Radius Map with Geocheck, June 2017.
- EPA (Environmental Protection Agency), 2002, A Citizens Guide to Radon, 4th Edition, May 2002.
- EPA (Environmental Protection Agency), 2005, All Appropriate Inquiries Final Rule, 40 CFR Part 312, dated November 1, 2005.
- LACDPW (Los Angeles County Department of Public Works), 2017; dpw.lacounty.gov. Groundwater well search and methane zone search performed on June 13, 2017.
- LACDPW, 2017b; File review at LACDPW on June 27, 2017.
- Partner (Partner Engineering and Science, Inc.) Phase II Environmental Site Assessment Report, Industrial Complex, 1625/1625B, 1631 South Magnolia Avenue, and 410 West Evergreen Avenue, Monrovia, California 91016, dated July 22, 2011.
- SCQAMD (South Coast Air Quality Management District), 2017, Facility Information Detail (FIND) website (<http://www3.aqmd.gov/webappl/fim/prog/search.aspx>) search for the Site address on June 20, 2017.
- SWRCB (State of California Regional Water Quality Control GeoTracker website), 2017, Site Vicinity Search on June 15, 2017.

FIGURES



NOTE:

1. Base map from USGS 7.5 minute Mt. Wilson, Baldwin Park, Azusa, and El Monte (dated 1966; Rev. 1972 & 1981) California topographic quadrangle



APPROXIMATE SCALE IN MILES



SITE LOCATION MAP

SOUTHWEST CORNER OF SOUTH
MAGNOLIA & WEST EVERGREEN AVENUES
MONROVIA, CALIFORNIA

FREY ENVIRONMENTAL, INC.

| | | |
|----------------|------------------------|------------------|
| CLIENT: TCR | PROJECT No.: 698-19 | DATE: 06/2017 |
|----------------|------------------------|------------------|

FILE NAME:
698-19-SL.DWG

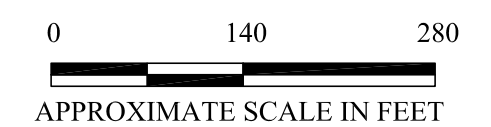
FIGURE 1



| LOCATION | DESCRIPTION |
|----------|---------------------------------|
| 1 | NEW CONSTRUCTION SITE |
| 2 | GAMBLIT GAMING |
| 3 | ARABIC EVANGELICAL CHURCH |
| 4 | BRKICH CONSTRUCTION CORPORATION |
| 5 | NOVITA JEWELRY |
| 6 | VCA SANTA ANITA ANIMAL HOSPITAL |
| 7 | MESA INDUSTRIES |
| R | RESIDENTIAL |

NOTES:

1. All locations and dimensions are approximate.
2. Site Sketch from Google Earth Aerial Photo.

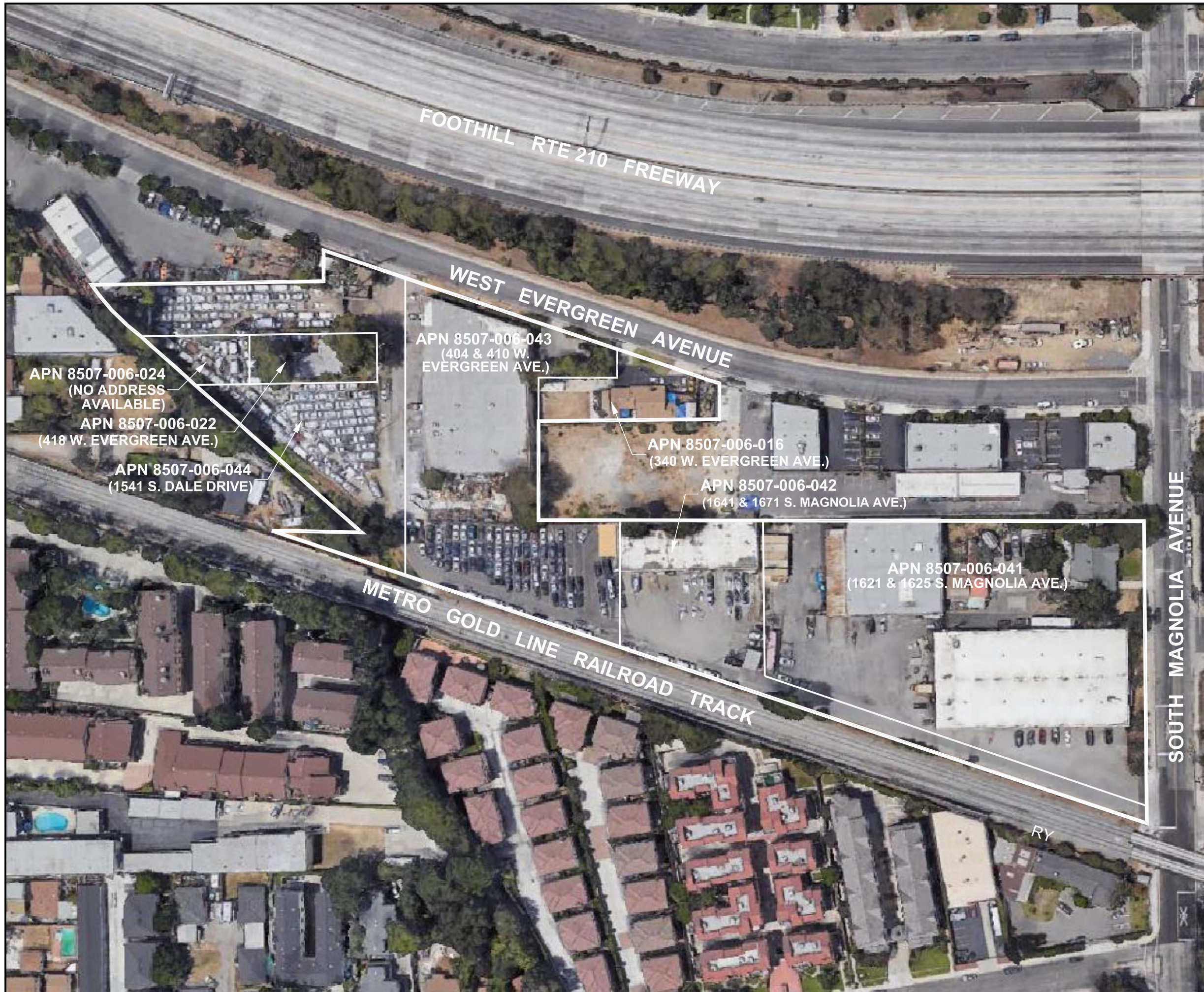


SITE VICINITY SKETCH

SOUTHWEST CORNER OF SOUTH
MAGNOLIA & WEST EVERGREEN AVENUES
MONROVIA, CALIFORNIA

FREY ENVIRONMENTAL, INC.

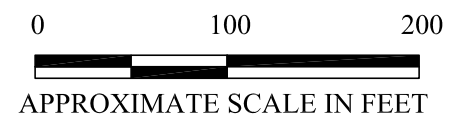
| | | |
|-----------------------------|------------------------|------------------|
| CLIENT: TCR | PROJECT No.: 698-19 | DATE: 06/2017 |
| FILE NAME: 698-19-VC.DWG | | FIGURE 2 |



LEGEND

NOTES:

1. All locations and dimensions are approximate.
2. Site Sketch from Google Earth Aerial Photo.



SITE SKETCH

SOUTHWEST CORNER OF SOUTH
MAGNOLIA & WEST EVERGREEN AVENUES
MONROVIA, CALIFORNIA

FREY ENVIRONMENTAL, INC.

| | | |
|-----------------------------|------------------------|------------------|
| CLIENT: TCR | PROJECT No.: 698-19 | DATE: 06/2017 |
| FILE NAME: 698-19-ST.DWG | | FIGURE 3 |

APPENDIX A
SITE PHOTOGRAPHS

SITE PHOTOGRAPHS



View of 1625 South Magnolia address taken from the corner of South Magnolia and the train tracks



Train tracks to the south of the Site facing northwest

SITE PHOTOGRAPHS



Train tracks to the south of the Site facing southeast



View of the front of 1625 South Magnolia – Vioski, Inc.

SITE PHOTOGRAPHS



Underground Service Alert Markings in front of 1625 South Magnolia



View inside Vioski, Inc. showing fabric used to upholster furniture

SITE PHOTOGRAPHS



View inside Vioski, Inc. of furniture padding and storage



View inside Vioski, Inc. of finished furniture, wood chair “templates”, and storage

SITE PHOTOGRAPHS



View looking west-northwest toward 1621 South Magnolia and Sierra Chevrolet



View looking north toward 1621A South Magnolia and Sierra Chevrolet Parking

SITE PHOTOGRAPHS



The entrance of 1621A South Magnolia



Offices and lobby of 1621 South Magnolia

SITE PHOTOGRAPHS



Cleaning supplies in a supply closet of 1621B South Magnolia



View facing northeast showing the parking area for Sierra Chevrolet and South Magnolia

SITE PHOTOGRAPHS



Outside view of the Sierra Chevrolet automotive maintenance building



Inside view of the Sierra Chevrolet automotive maintenance building

SITE PHOTOGRAPHS



View inside the automotive maintenance building showing electric car hoists and portable oil drain



Emergency wash station and floor drain in the automotive maintenance building

SITE PHOTOGRAPHS



Inside view of the Sierra Chevrolet automotive maintenance building facing south



New and used oil, antifreeze, and used oil filter storage containers

SITE PHOTOGRAPHS



Close up view of new motor oil storage container



Slight floor staining near the red waste antifreeze drum, blue used oil filter drum, and black waste oil container

SITE PHOTOGRAPHS



View of the automotive maintenance building from outside facing northeast with a USA marking



Empty 30-gallon and 55-gallon drums outside of the automotive maintenance building

SITE PHOTOGRAPHS



Open-top 55-gallon drums used for trash and paint buckets outside of the automotive maintenance building



View of 1671 South Magnolia facing northwest

SITE PHOTOGRAPHS



View of 1671 South Magnolia facing west



View of 1671 South Magnolia Auto testing garage

SITE PHOTOGRAPHS



View inside the 1671 South Magnolia Auto testing garage



Storage cabinet containing small containers of oil, transmission fluid, and antifreeze inside the auto testing garage

SITE PHOTOGRAPHS



View of Anderson Woodworks at 1641 South Magnolia facing north

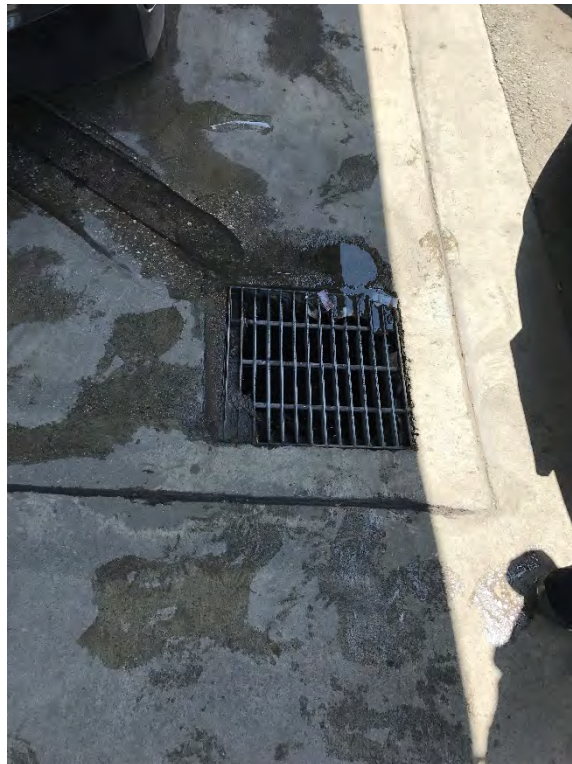


Area for photographing automobiles at 1671 South Magnolia

SITE PHOTOGRAPHS



Car wash area under a canopy east of 1671 South Magnolia Ave



Floor drain in the car wash area of 1671 South Magnolia Avenue

SITE PHOTOGRAPHS



View of the driveway facing southeast toward south Magnolia Avenue



View of Dale Street facing north toward Evergreen Avenue with 404 West Evergreen on the right

SITE PHOTOGRAPHS



Old paint cans in the storage yard of California Theaming, Inc.



The back of California Theaming, Inc. facing east

SITE PHOTOGRAPHS



Sierra Chevrolet storage parking area, formerly a residence located at 418 West Evergreen



A 55-gallon drum with pooled rainwater in the California Theaming, Inc. Storage Yard

SITE PHOTOGRAPHS



Front view of California Theaming, Inc. and storm drain grate



View of California Theaming, Inc. facing southeast on West Evergreen Avenue

SITE PHOTOGRAPHS



Residence located at 340 West Evergreen Avenue

APPENDIX B
TRANSACTION SCREEN QUESTIONNAIRE

TRANSACTION SCREEN QUESTIONNAIRE
FOR PHASE I ENVIRONMENTAL SITE ASSESSMENT

Site: #698-19
1625 -1641 S. Magnolia Ave.
340, 410 & 418 West Evergreen Ave.
1541 Dale Drive
Monrovia, California

Completed By: _____ Peter Hoffman _____ Company: Sierra Auto Properties LLC

General Site Questions:

How is storm water handled? For much of the property it flows into the drainage canal that borders the west end of the property. I'm not sure where the eastern properties drain.

Herbicide/Pesticide use (type, quantity, frequency)?: Don't know of any such use

Utilities: Septic or Sewer: both

There was a poorly functioning septic tank at the last house on Dale Ave. There was also another septic system and leach field at the other. Both were removed when the houses were demolished.

Water Supply Well or City Water: City

Electricity: SCE

Gas: Southern California Gas Company

Trash / Non-Haz Waste Disposal: Athens Services

Hazardous Waste: _____

Historical Chemical Use and Storage (type, used for, storage locations):

Don't know for California Theaming, Inc.

For 1621 S. Magnolia, new automobile oil storage. Same for 1631 S. Magnolia

The Phase I for our purchase of the property speculated that there may have been an open truck repair operation in the Northwest edge of the property (along the area where Bkrich Construction borders the property), but there were no details.

1a. Did you observe evidence or do you have any prior knowledge that the subject property is currently or has been previously used for an industrial use? Yes XX No Unknown

1b. Did you observe evidence or do you have any prior knowledge that any adjoining properties is currently or has been previously used for an industrial use? Yes XX No Unknown

2a. Did you observe evidence or do you have any knowledge that the subject property is currently or has previously been used for any of the following (circle all that apply): Yes XX No Unknown

- gasoline station
- motor repair facility Currently new car get ready (see also the note under historical chemical use)
- dry cleaners
- photo developing laboratory
- junkyard or landfill
- waste treatment, storage, disposal, processing or recycling facility

2b. Did you observe evidence or do you have any knowledge that any adjoining property is currently or has previously been used for any of the following (circle all that apply): Yes xx No Unknown

- gasoline station
- motor repair facility – the possible truck repair facility may have been on the Bkrich property)
- dry cleaners
- photo developing laboratory
- junkyard or landfill
- waste treatment, storage, disposal, processing or recycling facility (across Magnolia there was a significant clean-up from a gas processing operation)

3. Did you observe evidence or do you have any knowledge that there are currently or have been previously any damaged or discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers > 5 gallons (19 L) in volume or 50 gallons (190 L) in the aggregate, stored on or used at the subject property? See remarks on #4 YesXX No Unknown

below

4. Did you observe evidence or do you have any knowledge that there are currently or have been previously any industrial drums (typically 55 gal) or sacks of chemicals located on the subject property?

| | | |
|--------|----|---------|
| Yes xx | No | Unknown |
|--------|----|---------|

When we acquired the property, California Theaming was storing a number of 55 gal drums on the property adjacent to Brkich and behind the second house to the South. They removed all of that shortly thereafter. Haven't looked at their current storage area immediately south of their building. The Dealership operations currently have oil stored at the facility.

5. Did you observe evidence or do you have any prior knowledge that fill dirt has been brought onto the subject property that originated from a contaminated site or is of unknown origin?

| | | |
|-----|-------|---------|
| Yes | No xx | Unknown |
|-----|-------|---------|

6. Did you observe evidence or do you have any prior knowledge that there is currently or has been previously any pits, ponds, or lagoons located on the subject property in connection with waste treatment or waste disposal?

| | | |
|-----|-------|---------|
| Yes | No XX | Unknown |
|-----|-------|---------|

7. Did you observe evidence or do you have any prior knowledge that there is currently or has been previously any stained soil on the subject property?

| | | |
|-----|------|---------|
| Yes | NoXX | Unknown |
|-----|------|---------|

8. Did you observe evidence or do you have any prior knowledge that there is currently or has been previously any registered or unregistered storage tanks (above or underground) located on the subject property?

| | | |
|-----|-------|---------|
| Yes | No xx | Unknown |
|-----|-------|---------|

9. Did you observe evidence or do you have any prior knowledge that there is currently or has been previously any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on

| | | |
|-----|-------|---------|
| Yes | No xx | Unknown |
|-----|-------|---------|

the subject property or adjacent to any structure on the subject property?

10. Is there currently evidence of leaks, spill, or staining by substances other than water, or foul odors, associated with flooring, drains, walls, ceilings, or exposed grounds on the subject property?

Yes NoXX Unknown

11. If the subject property is served by a private well or non-public water system, is there evidence or do you have any knowledge that contaminants have been identified in the well or system, or that the well has been designated as contaminated by any government environmental / health agency?

Yes NoXX Unknown

12. Do you have any knowledge of environmental liens or government notification relating to past or recurrent violations of environmental laws with respect to the subject property?

Yes NoXX Unknown

13. Have you been informed of the current or past existence of hazardous substances or petroleum products with respect to the subject property?

YesXX No Unknown

In connection with the current automotive operations and with current and past operations of California Theaming.

14. Do you have any knowledge of any environmental site assessment of the property or facility that indicated the presence of hazardous substances or petroleum products on, or contamination of, the subject property, or recommended further assessment of the subject property?

YesXX No Unknown

Only to the extent mentioned in the Phase I and Phase II assessments incident to our purchase of the property, which you have a copy of.

15. Do you know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous

substance or petroleum products involving the subject property by any owner or occupant of the property?

Yes

NoXX

Unknown

16. Does the subject property discharge waste water (not including sanitary waste or storm water) onto or adjacent to the property and/or into a storm water system?

Yes

NoXX

Unknown

Don't know what this question means, but much of the rainwater landing on the westerly portion of the property flows into the drainage canal that makes up part of the western border of the property.

17. Do you have any prior knowledge that any hazardous substances or petroleum products, unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials have been drummed above grade, buried and/or burned on this property?

Yes

NoXX

Unknown

18. Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCB's?

Yes

No

UnknownXX

Please provide details relating to any questions answered "yes" in the space provided. Attach additional sheets or informative documents if necessary:

The details have been provided below each question. Essentially all of the "Yes" answers are due to existing automotive operations, which do use oil and transmission fluids and for which we are not aware of any spills, and the operations of California Theaming, Inc. which does fiberglass fabrication, painting and other manufacturing operations in connection with its business of creating backdrops and sets for theme parks, like Disneyland. We don't have much information about their operation and are not aware of any issues (like spills or enforcement actions). None of the "Yes" answers relate to Vioski Manufacturing, which makes upholstered furniture. That is a manufacturing facility, but I have never seen any paint, glue or 55 gallon drums, so I am not aware of any

relevant activity or issues.

The undersigned represents, that to the best of his knowledge, the above statements and facts are true and correct and, to the best of his knowledge, no material facts have been suppressed or misstated.



Signature of party completing questionnaire

Peter Hoffman

6/20/17
Date

APPENDIX C

**HISTORICAL DATA PROVIDED BY EDR
(Property Tax Map Report, Sanborn Maps Report,
Historical Topo Map Report, Aerial Photo Decade Package,
City Directory Report, and Environmental Liens and AUL Report)**

Alexan Monrovia

1625 S. Magnolia Avenue
Monrovia, CA 91016

Inquiry Number: 4958658.6
June 14, 2017

The EDR Property Tax Map Report

EDR Property Tax Map Report

Environmental Data Resources, Inc.'s EDR Property Tax Map Report is designed to assist environmental professionals in evaluating potential environmental conditions on a target property by understanding property boundaries and other characteristics. The report includes a search of available property tax maps, which include information on boundaries for the target property and neighboring properties, addresses, parcel identification numbers, as well as other data typically used in property location and identification.

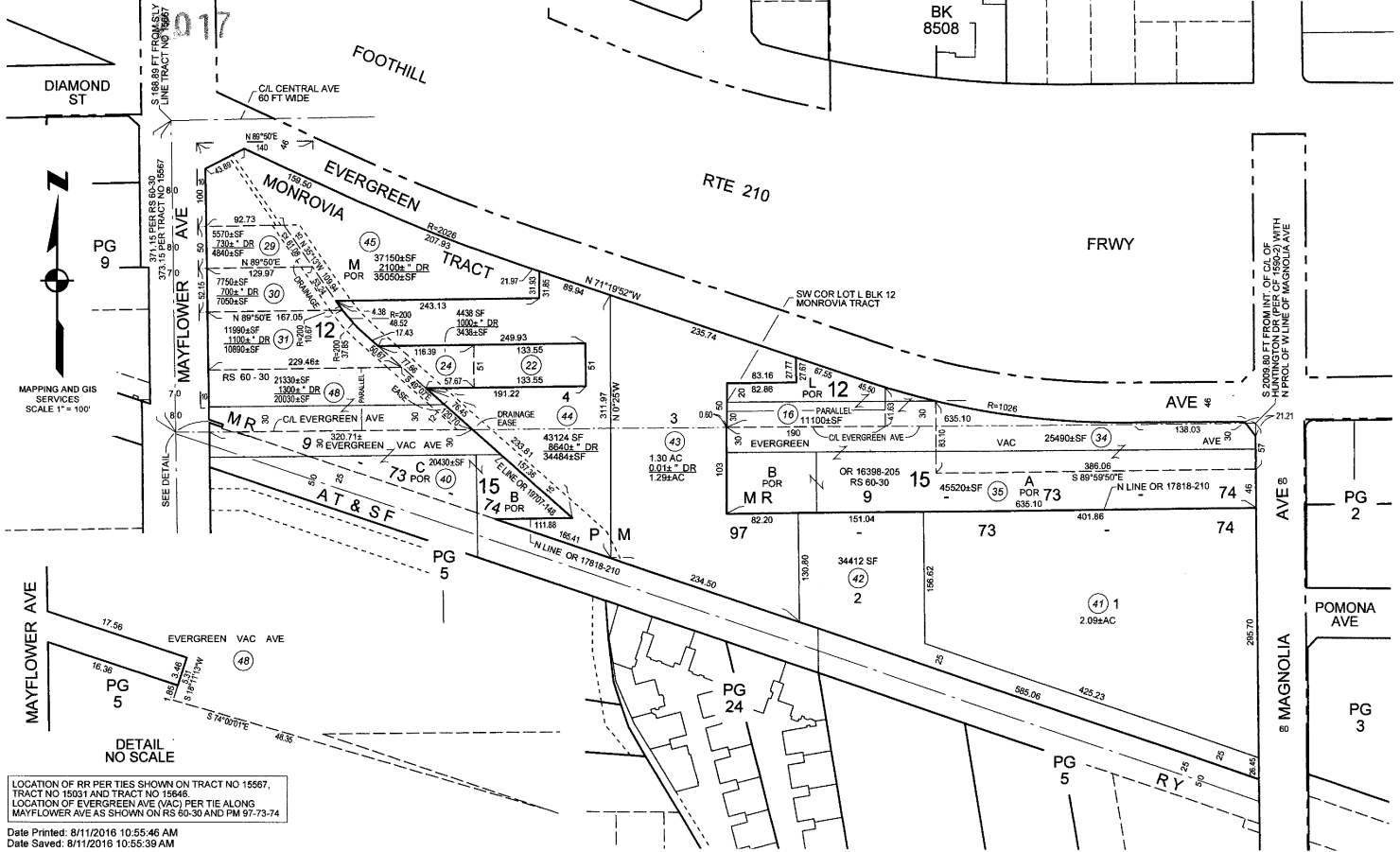
Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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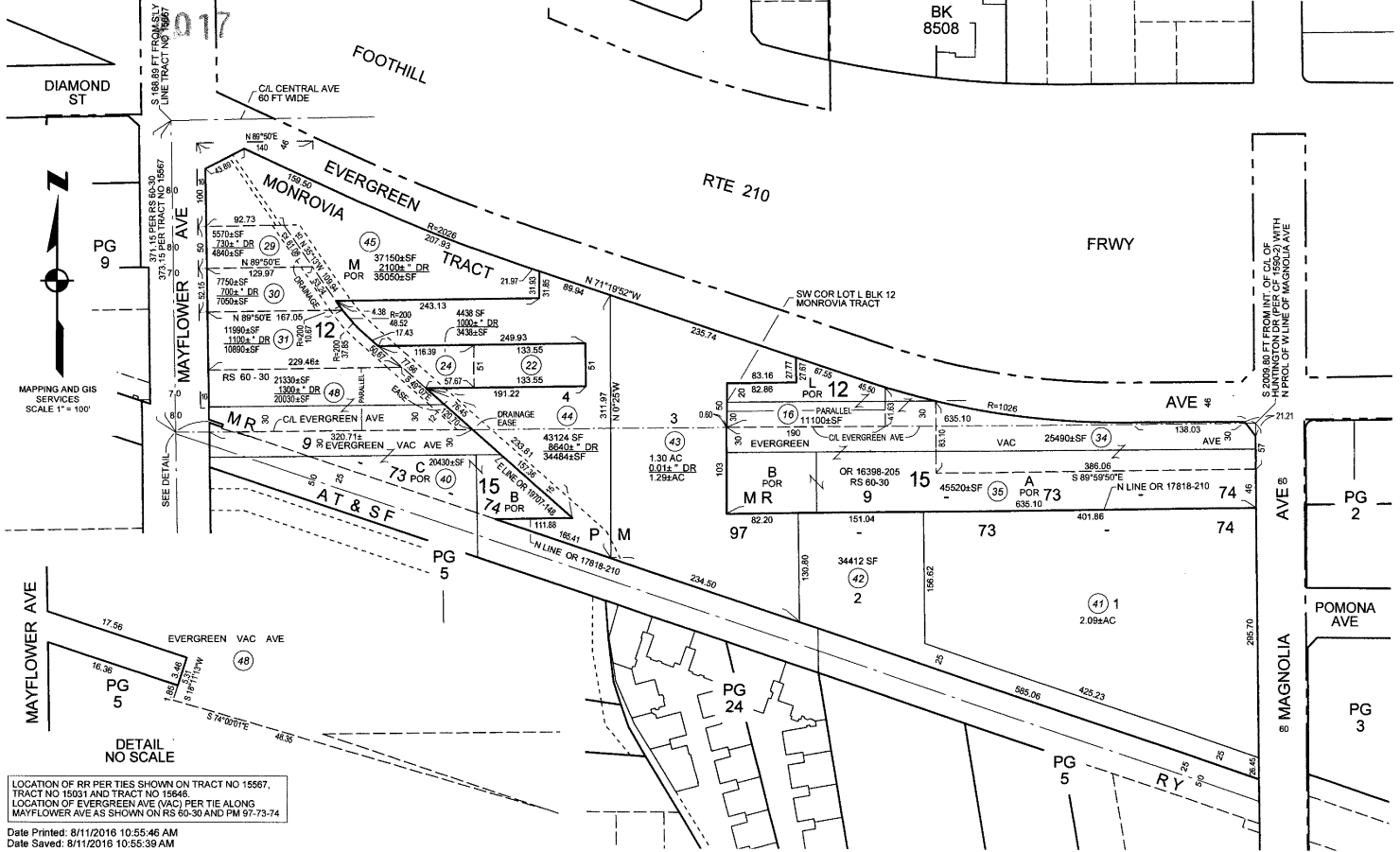
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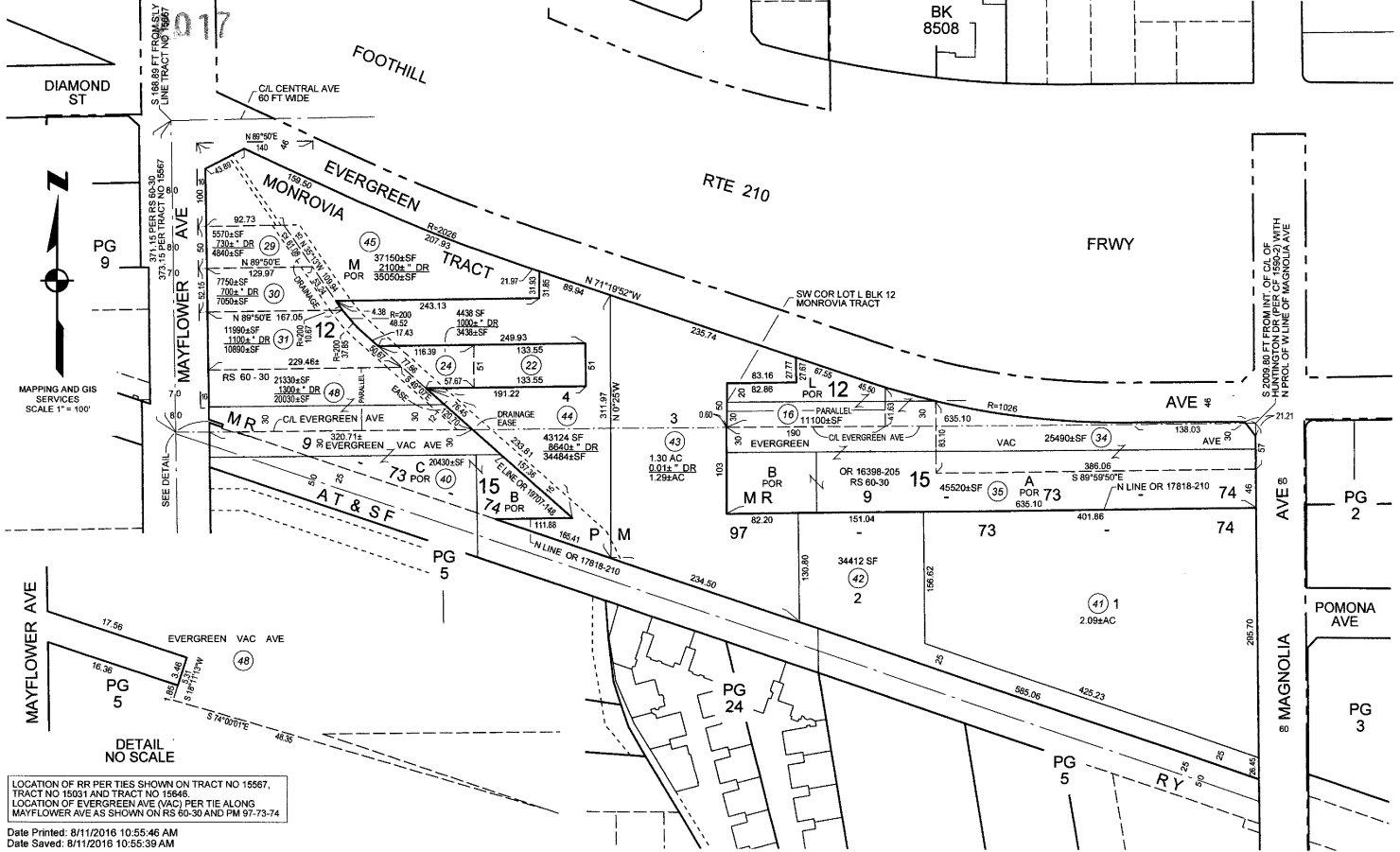
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TRACT NO 15031 AND TRACT NO 15646.
LOCATION OF EVERGREEN AVE (VAC) PER TIE ALONG
MAYFLOWER AVE AS SHOWN ON RS 60-30 AND FM 97-73-74

Date Printed: 8/11/2016 10:55:46 AM
Date Saved: 8/11/2016 10:55:39 AM



LOCATION OF RR PER TIES SHOWN ON TRACT NO 15567,
TRACT NO 15031 AND TRACT NO 15646.
LOCATION OF EVERGREEN AVE (VAC) PER TIE ALONG
MAYFLOWER AVE AS SHOWN ON RS 60-30 AND FM 97-73-74

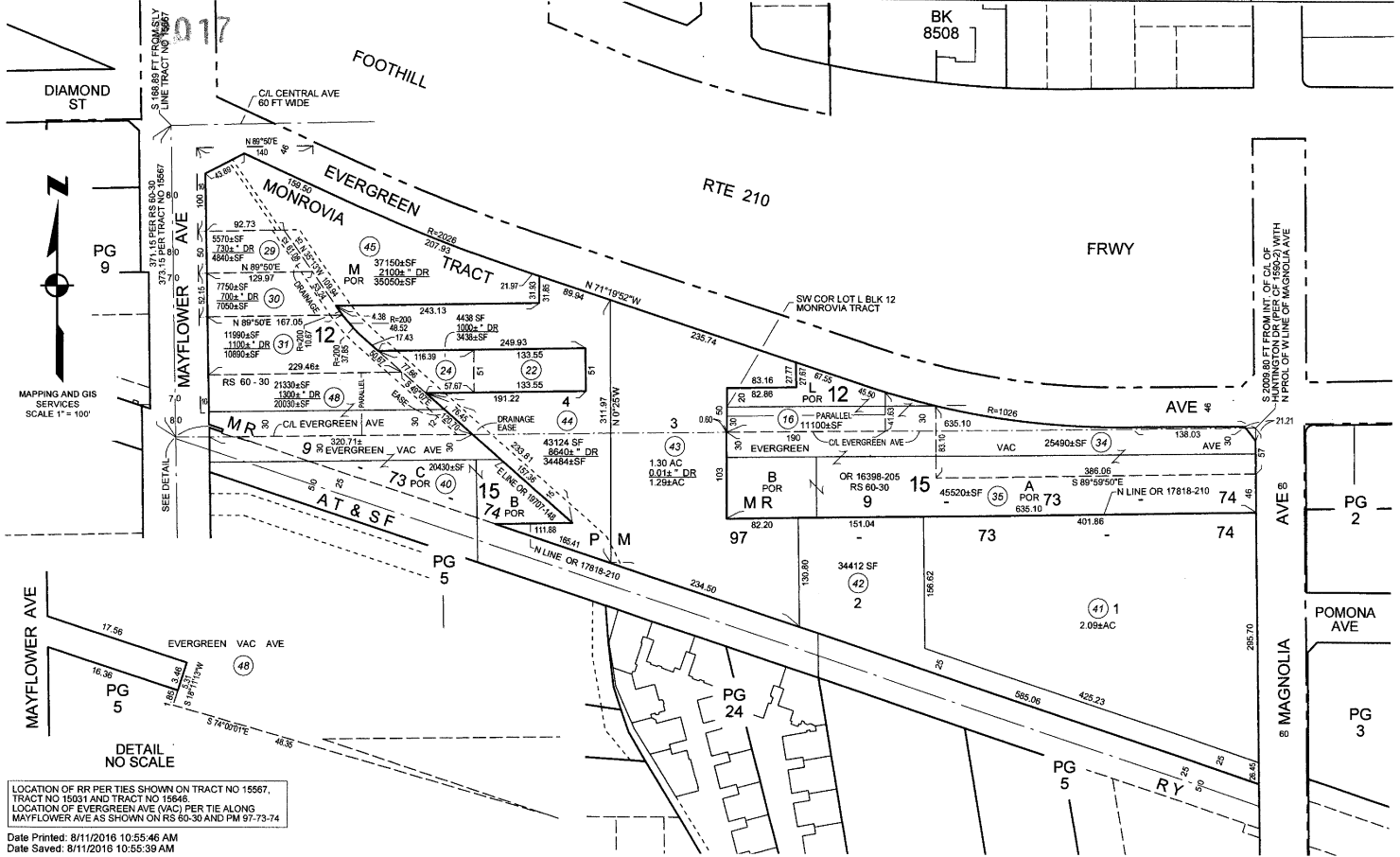
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MAPPING AND GIS SERVICES
SCALE 1" = 100'

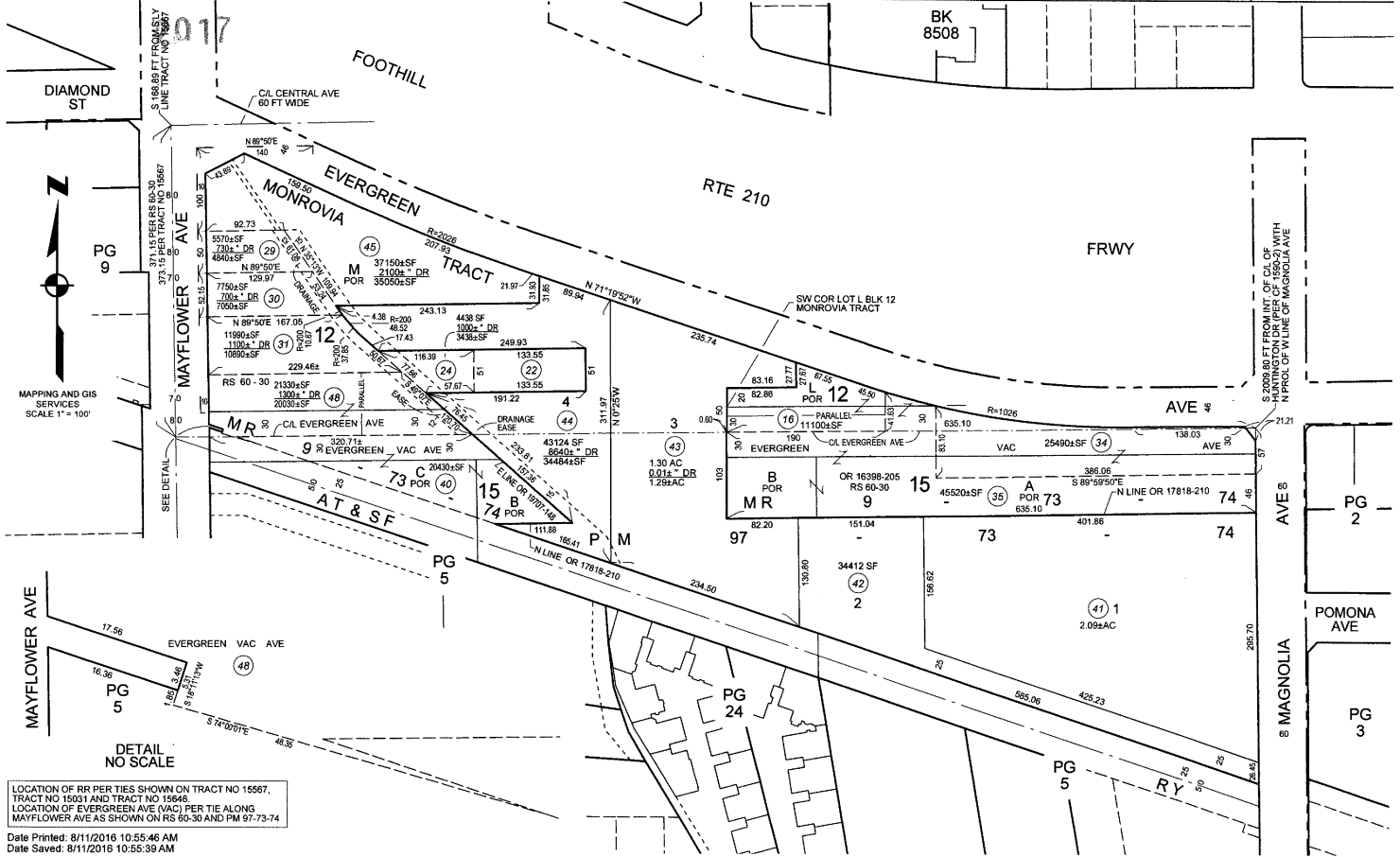
DETAIL
NO SCALE

LOCATION OF RR PER TIES SHOWN ON TRACT NO 15567,
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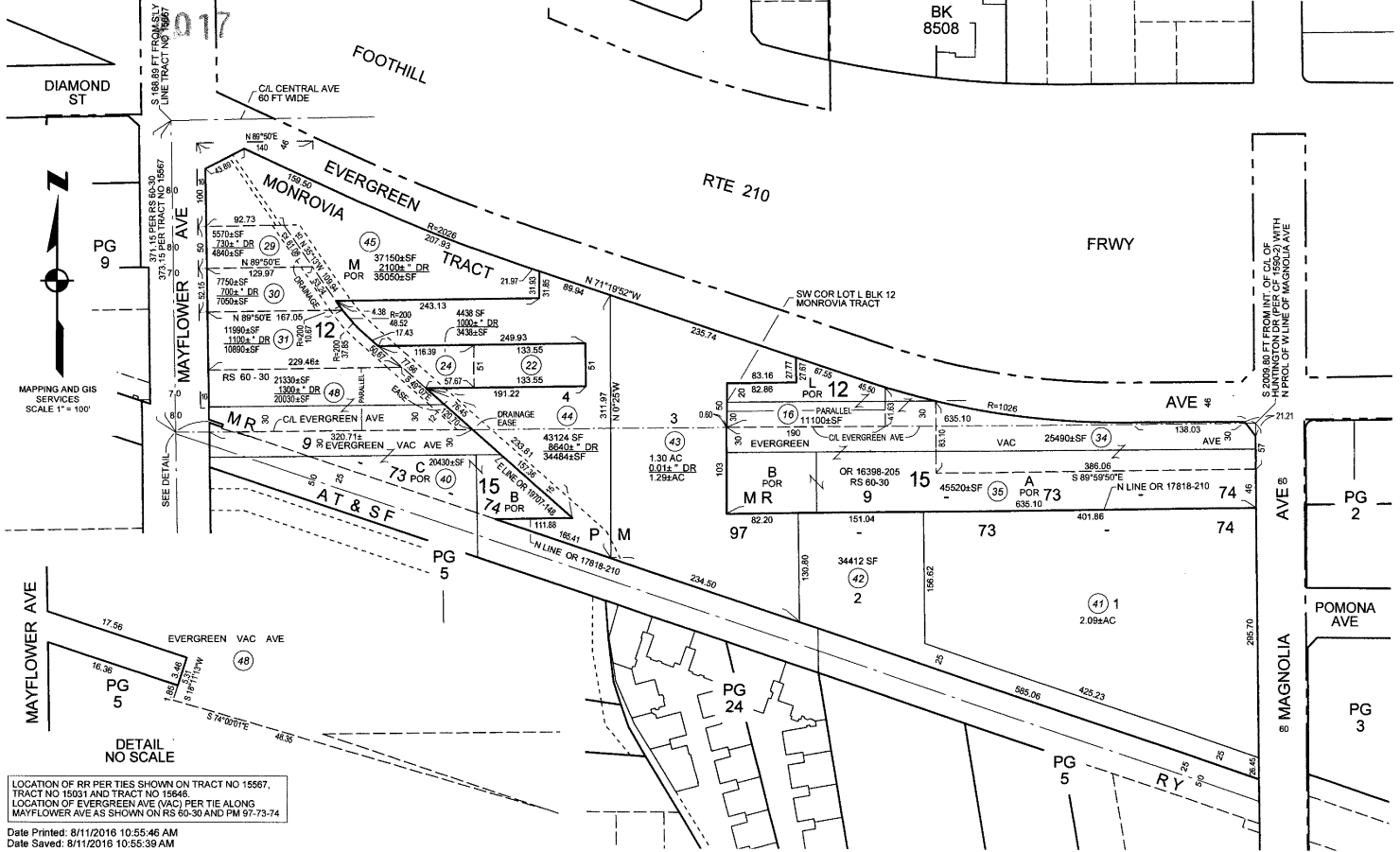
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DETAIL
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Date Printed: 8/11/2016 10:55:46 AM
Date Saved: 8/11/2016 10:55:39 AM



Alexan Monrovia
1625 S. Magnolia Avenue
Monrovia, CA 91016

Inquiry Number: 4958658.3

June 06, 2017

Certified Sanborn® Map Report



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

06/06/17

Site Name:

Alexan Monrovia
1625 S. Magnolia Avenue
Monrovia, CA 91016
EDR Inquiry # 4958658.3

Client Name:

Frey Environmental
2817-A Lafayette Avenue
Newport Beach, CA 92647
Contact: Ed Rands



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The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # E0F1-488F-A7ED
PO # 698-19
Project Alexan Monrovia

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.



Sanborn® Library search results

Certification #: E0F1-488F-A7ED

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- Library of Congress
- University Publications of America
- EDR Private Collection

The Sanborn Library LLC Since 1866™

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Alexan Monrovia
1625 S. Magnolia Avenue
Monrovia, CA 91016

Inquiry Number: 4958658.4

June 06, 2017

EDR Historical Topo Map Report

with QuadMatch™



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

06/06/17

Site Name:

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Search Results:**Coordinates:**

| | | | |
|-----------------|-----------------|----------------------|-------------------------------|
| P.O.# | 698-19 | Latitude: | 34.134246 34° 8' 3" North |
| Project: | Alexan Monrovia | Longitude: | -118.005792 -118° 0' 21" West |
| | | UTM Zone: | Zone 11 North |
| | | UTM X Meters: | 407261.88 |
| | | UTM Y Meters: | 3777497.85 |
| | | Elevation: | 437.53' above sea level |

Maps Provided:

| | |
|------------|------------|
| 2012 | 1933 |
| 1995 | 1928 |
| 1994 | 1925 |
| 1988, 1991 | 1900, 1904 |
| 1972 | 1898 |
| 1966 | 1896, 1897 |
| 1953 | 1894 |
| 1939, 1941 | |

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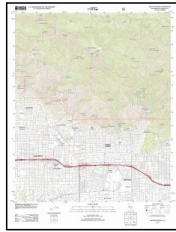
Topo Sheet Key

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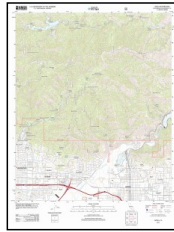
2012 Source Sheets



El Monte
2012
7.5-minute, 24000



Mount Wilson
2012
7.5-minute, 24000



Azusa
2012
7.5-minute, 24000

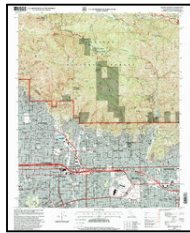


Baldwin Park
2012
7.5-minute, 24000

1995 Source Sheets

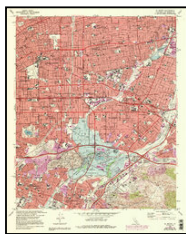


Azusa
1995
7.5-minute, 24000
Aerial Photo Revised 1994



Mount Wilson
1995
7.5-minute, 24000
Aerial Photo Revised 1994

1994 Source Sheets

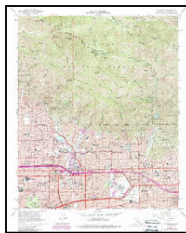


El Monte
1994
7.5-minute, 24000
Aerial Photo Revised 1978

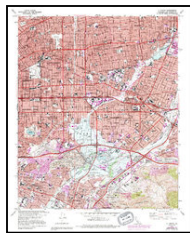


Mt. Wilson
1994
7.5-minute, 24000
Aerial Photo Revised 1986

1988, 1991 Source Sheets



Mt. Wilson
1988
7.5-minute, 24000
Aerial Photo Revised 1986

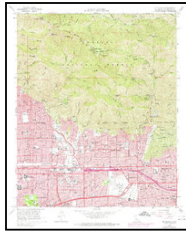


El Monte
1991
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Aerial Photo Revised 1978

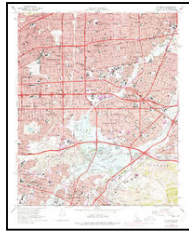
Topo Sheet Key

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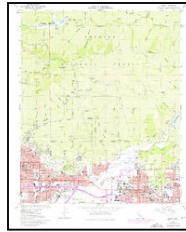
1972 Source Sheets



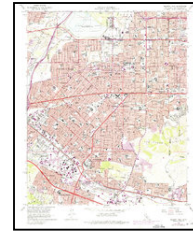
Mt. Wilson
1972
7.5-minute, 24000
Aerial Photo Revised 1972



El Monte
1972
7.5-minute, 24000
Aerial Photo Revised 1972

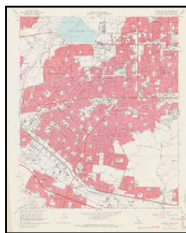


Azusa
1972
7.5-minute, 24000
Aerial Photo Revised 1972

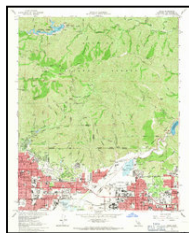


Baldwin Park
1972
7.5-minute, 24000
Aerial Photo Revised 1972

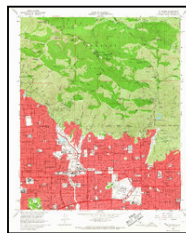
1966 Source Sheets



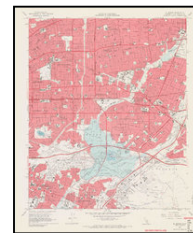
Baldwin Park
1966
7.5-minute, 24000
Aerial Photo Revised 1964



Azusa
1966
7.5-minute, 24000
Aerial Photo Revised 1964

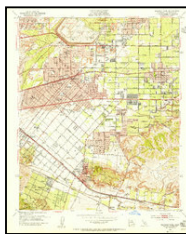


Mt. Wilson
1966
7.5-minute, 24000
Aerial Photo Revised 1964

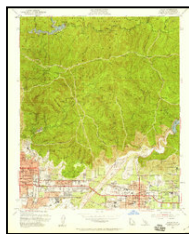


El Monte
1966
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Aerial Photo Revised 1964

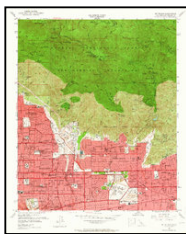
1953 Source Sheets



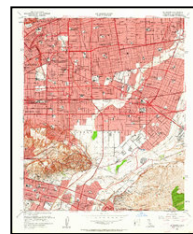
Baldwin Park
1953
7.5-minute, 24000
Aerial Photo Revised 1952



Azusa
1953
7.5-minute, 24000
Aerial Photo Revised 1952



Mt. Wilson
1953
7.5-minute, 24000
Aerial Photo Revised 1952



El Monte
1953
7.5-minute, 24000
Aerial Photo Revised 1952

1939, 1941 Source Sheets



Azusa
1939
7.5-minute, 24000



Sierra Madre
1941
7.5-minute, 24000

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1933 Source Sheets



Sierra Madre
1933
7.5-minute, 24000



Azusa
1933
7.5-minute, 24000

1928 Source Sheets



Azusa
1928
7.5-minute, 24000



Sierra Madre
1928
7.5-minute, 24000

1925 Source Sheets

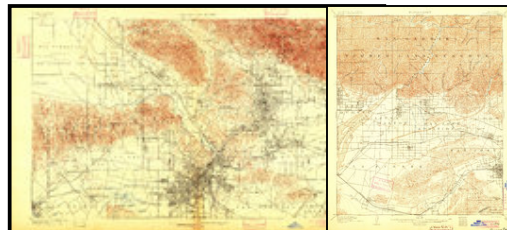


Azusa
1925
7.5-minute, 24000

1900, 1904 Source Sheets



Pasadena
1900
15-minute, 62500



Los Angeles
1900
15-minute, 62500

Pomona
1904
15-minute, 62500

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1898 Source Sheets

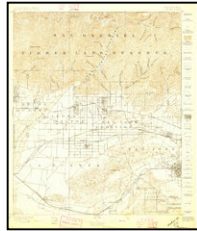


Pomona
1898
15-minute, 62500

1896, 1897 Source Sheets

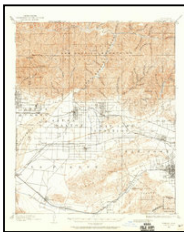


Pasadena
1896
15-minute, 62500



Pomona
1897
15-minute, 62500

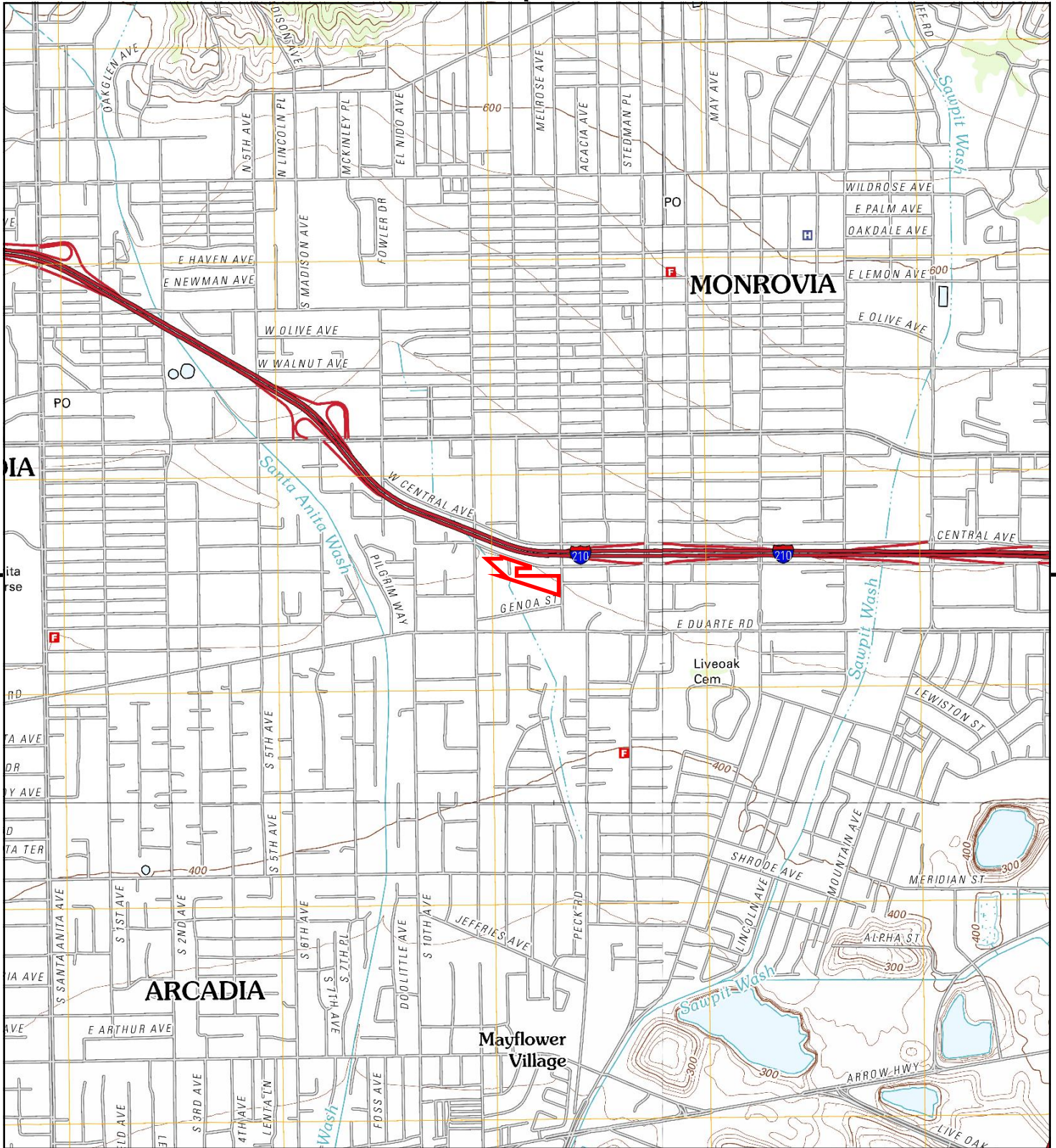
1894 Source Sheets



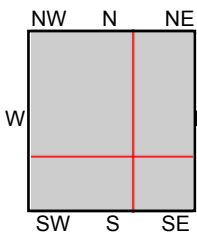
Pomona
1894
15-minute, 62500



Los Angeles
1894
15-minute, 62500



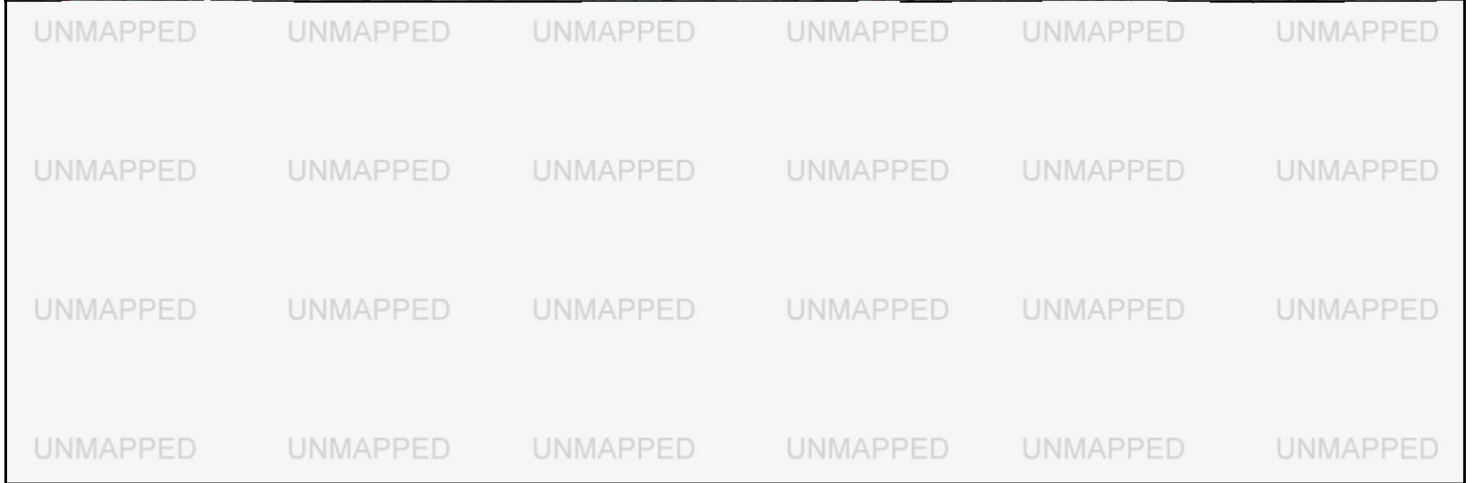
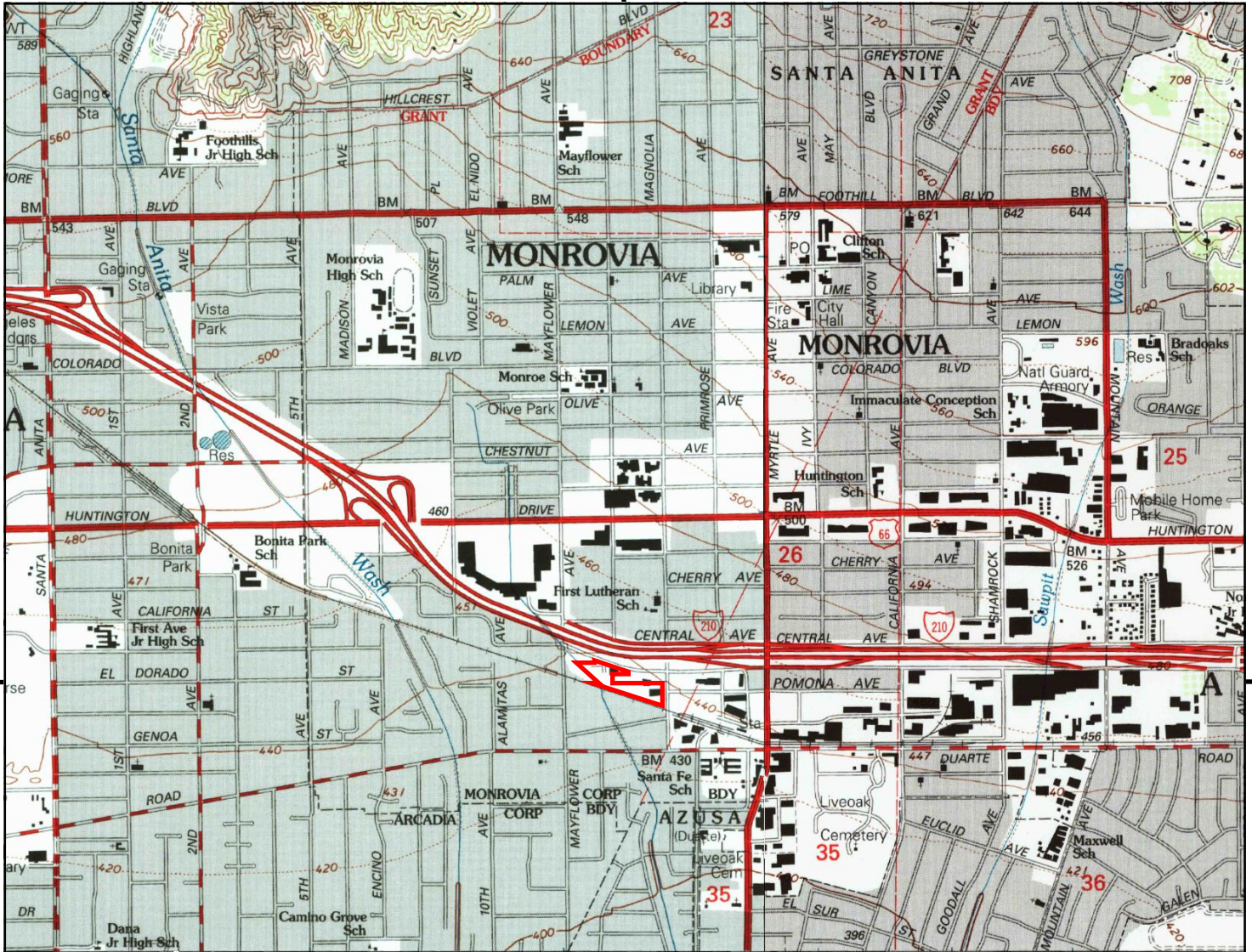
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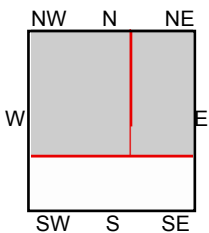
TP, Mount Wilson, 2012, 7.5-minute
 NE, Azusa, 2012, 7.5-minute
 SE, Baldwin Park, 2012, 7.5-minute
 SW, El Monte, 2012, 7.5-minute

SITE NAME: Alexan Monrovia
 ADDRESS: 1625 S. Magnolia Avenue
 Monrovia, CA 91016
 CLIENT: Frey Environmental





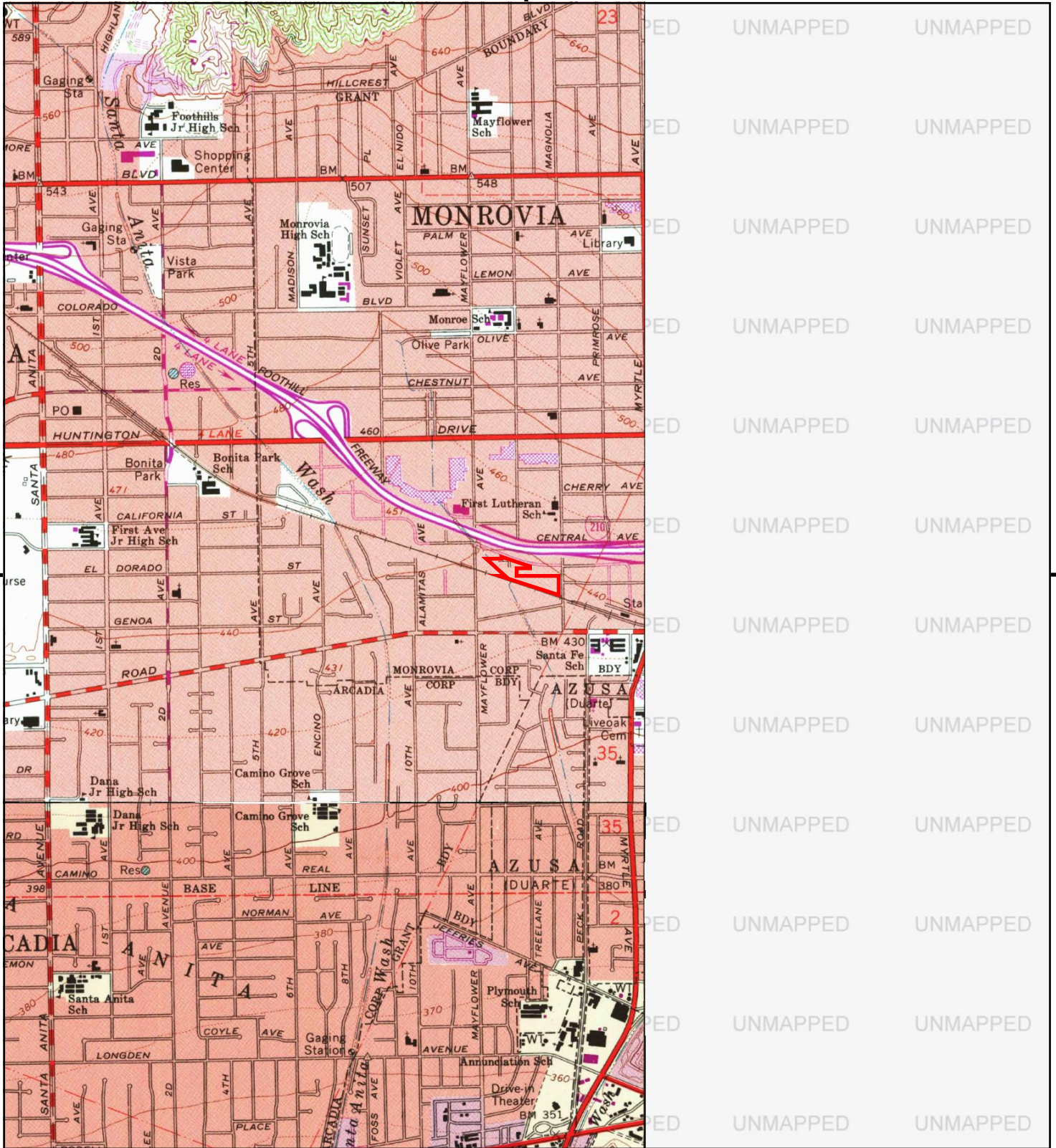
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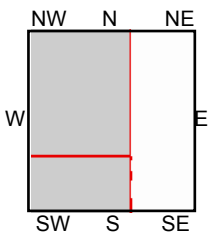
TP, Mount Wilson, 1995, 7.5-minute
NE, Azusa, 1995, 7.5-minute

SITE NAME: Alexan Monrovia
ADDRESS: 1625 S. Magnolia Avenue
Monrovia, CA 91016
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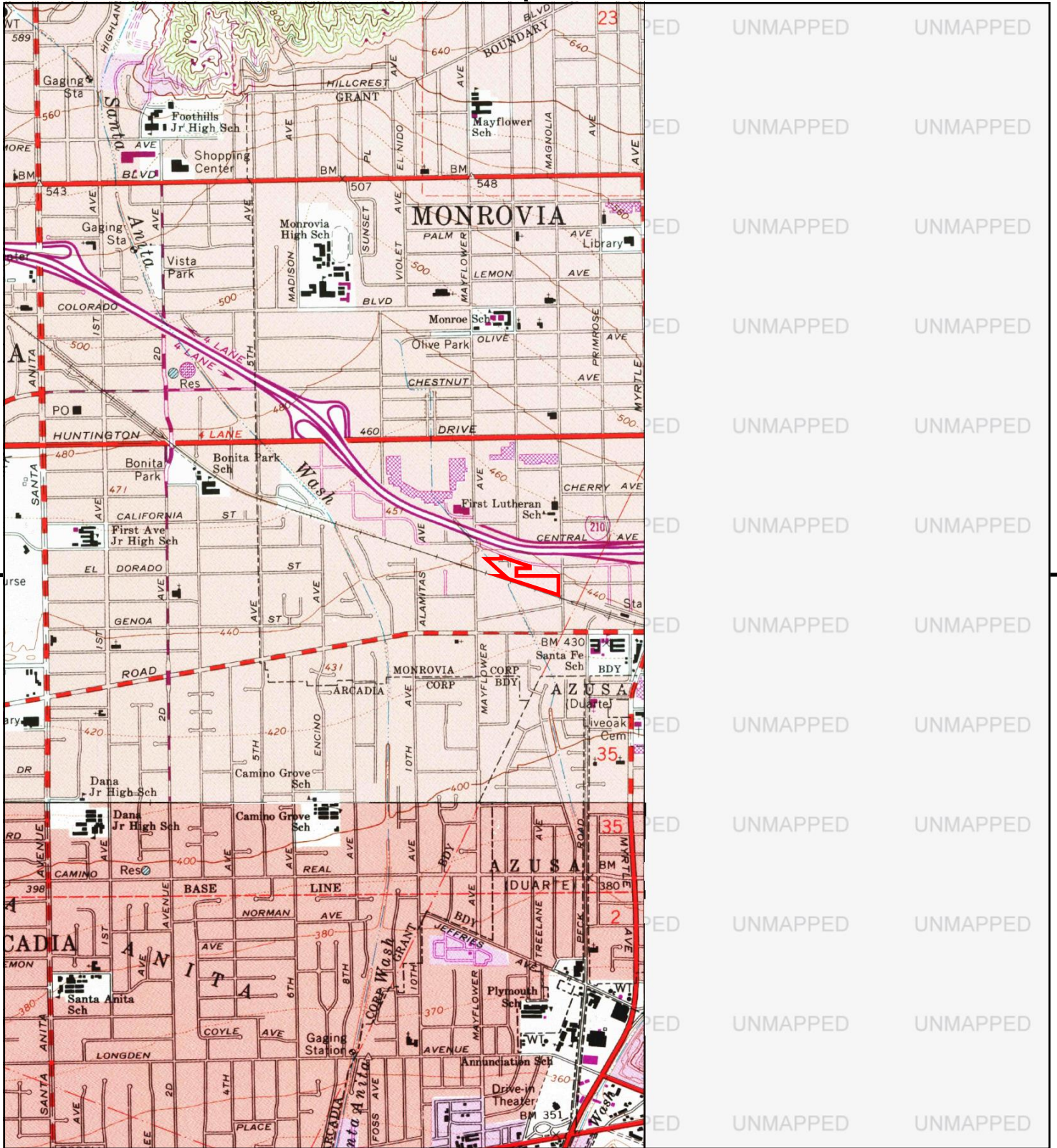
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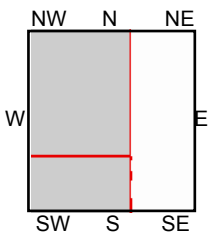
TP, Mt. Wilson, 1994, 7.5-minute
 SW, El Monte, 1994, 7.5-minute

SITE NAME: Alexan Monrovia
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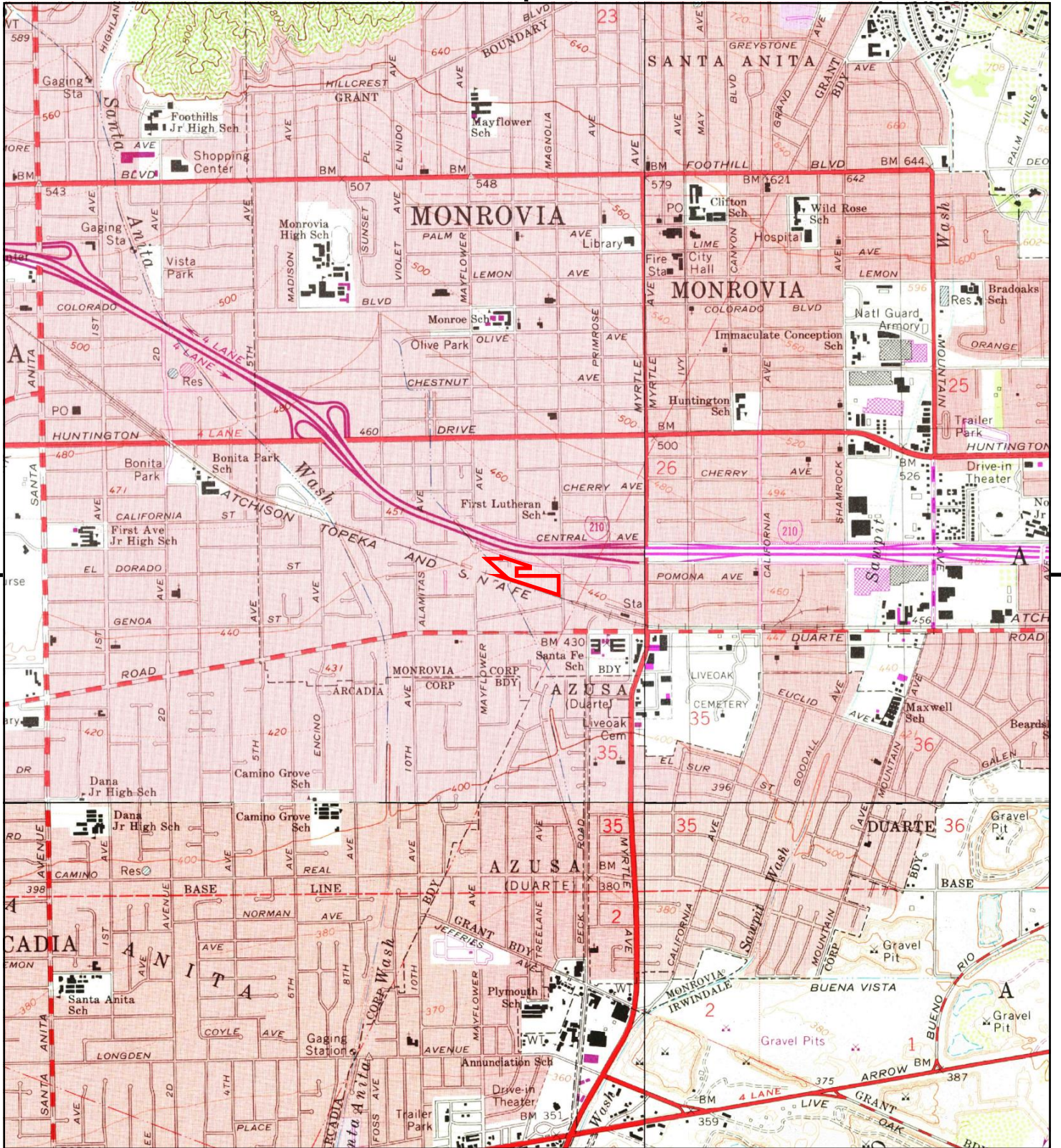
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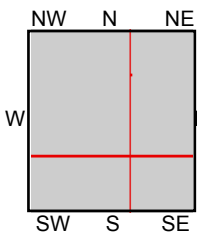
TP, Mt. Wilson, 1988, 7.5-minute
 SW, El Monte, 1991, 7.5-minute

SITE NAME: Alexan Monrovia
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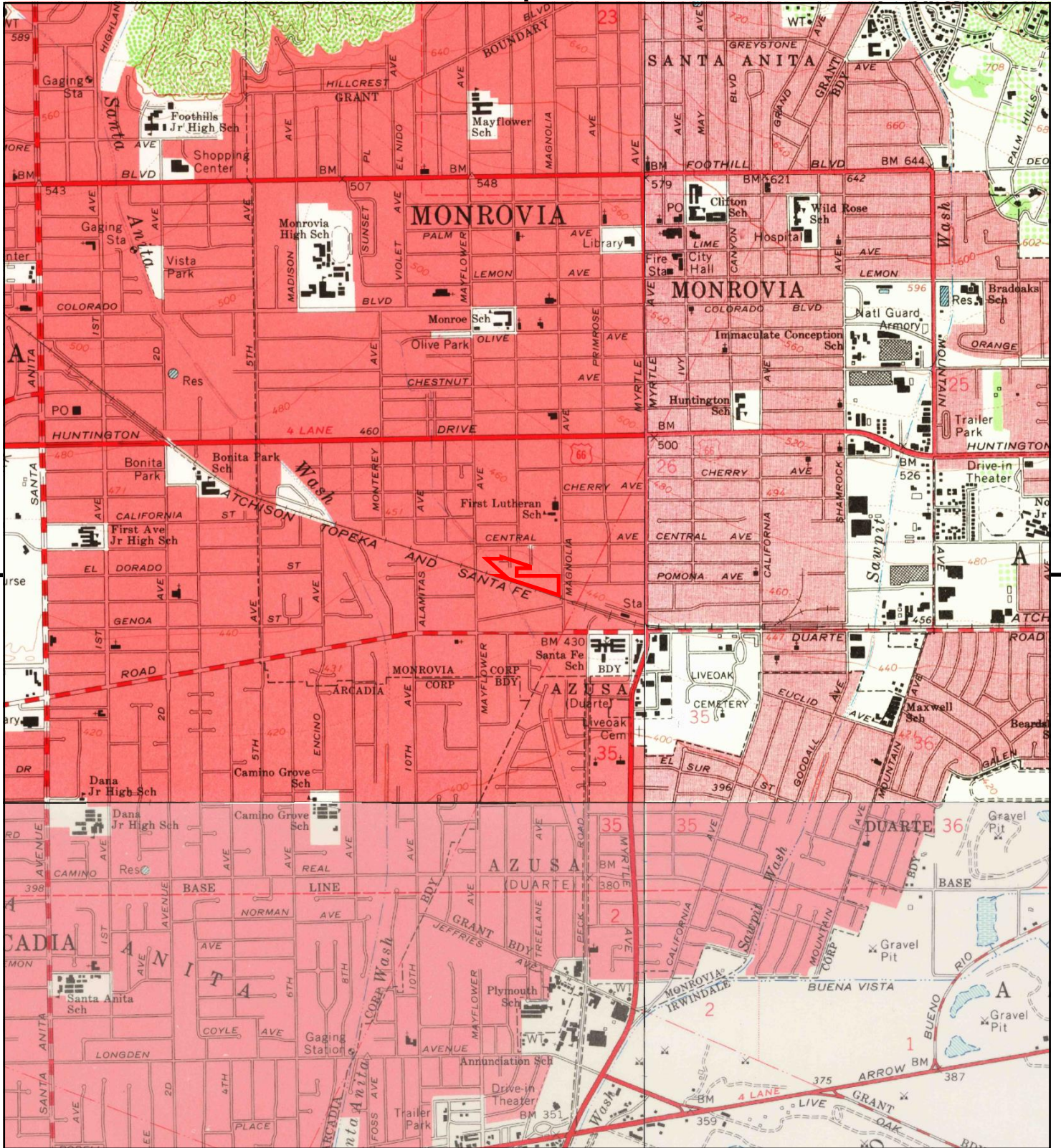
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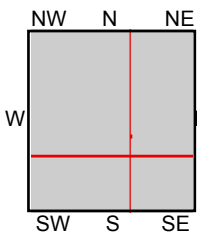
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 SE, Baldwin Park, 1972, 7.5-minute
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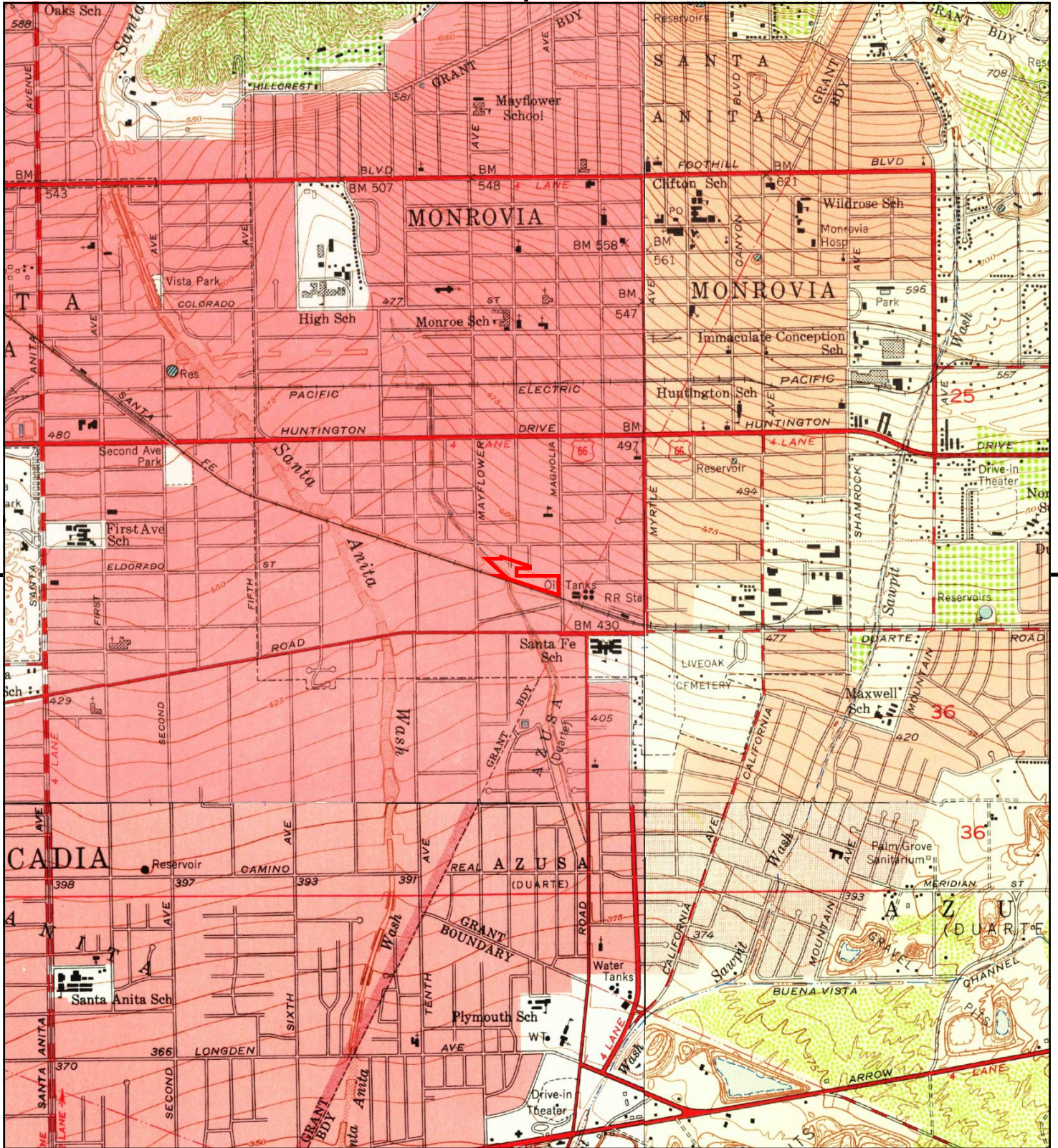
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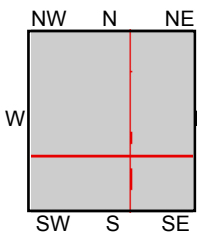
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 SE, Baldwin Park, 1966, 7.5-minute
 SW, El Monte, 1966, 7.5-minute

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 Monrovia, CA 91016
 CLIENT: Frey Environmental





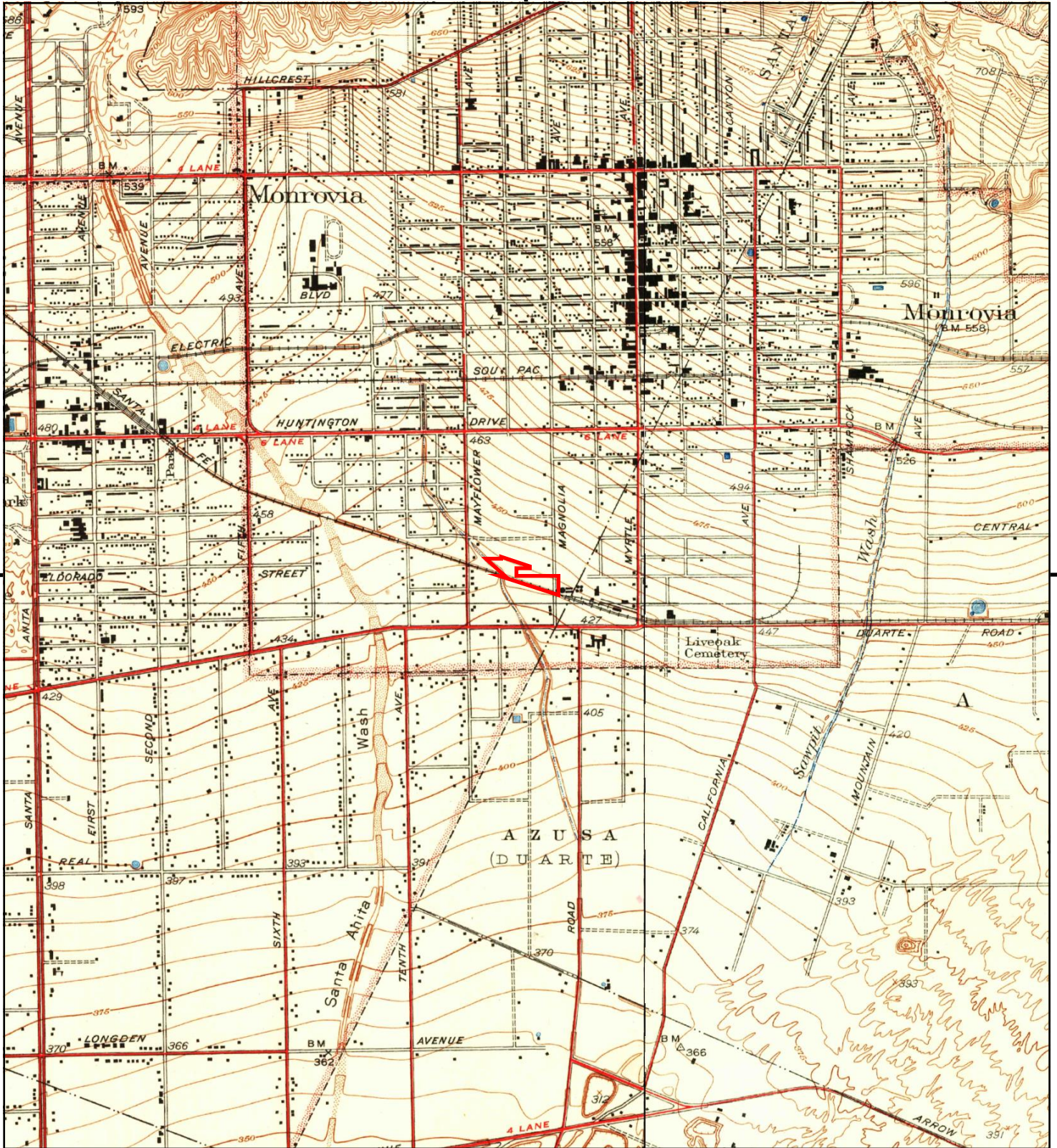
This report includes information from the following map sheet(s).



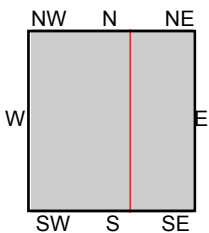
TP, Mt. Wilson, 1953, 7.5-minute
 NE, Azusa, 1953, 7.5-minute
 SE, Baldwin Park, 1953, 7.5-minute
 SW, El Monte, 1953, 7.5-minute

SITE NAME: Alexan Monrovia
ADDRESS: 1625 S. Magnolia Avenue
 Monrovia, CA 91016
CLIENT: Frey Environmental





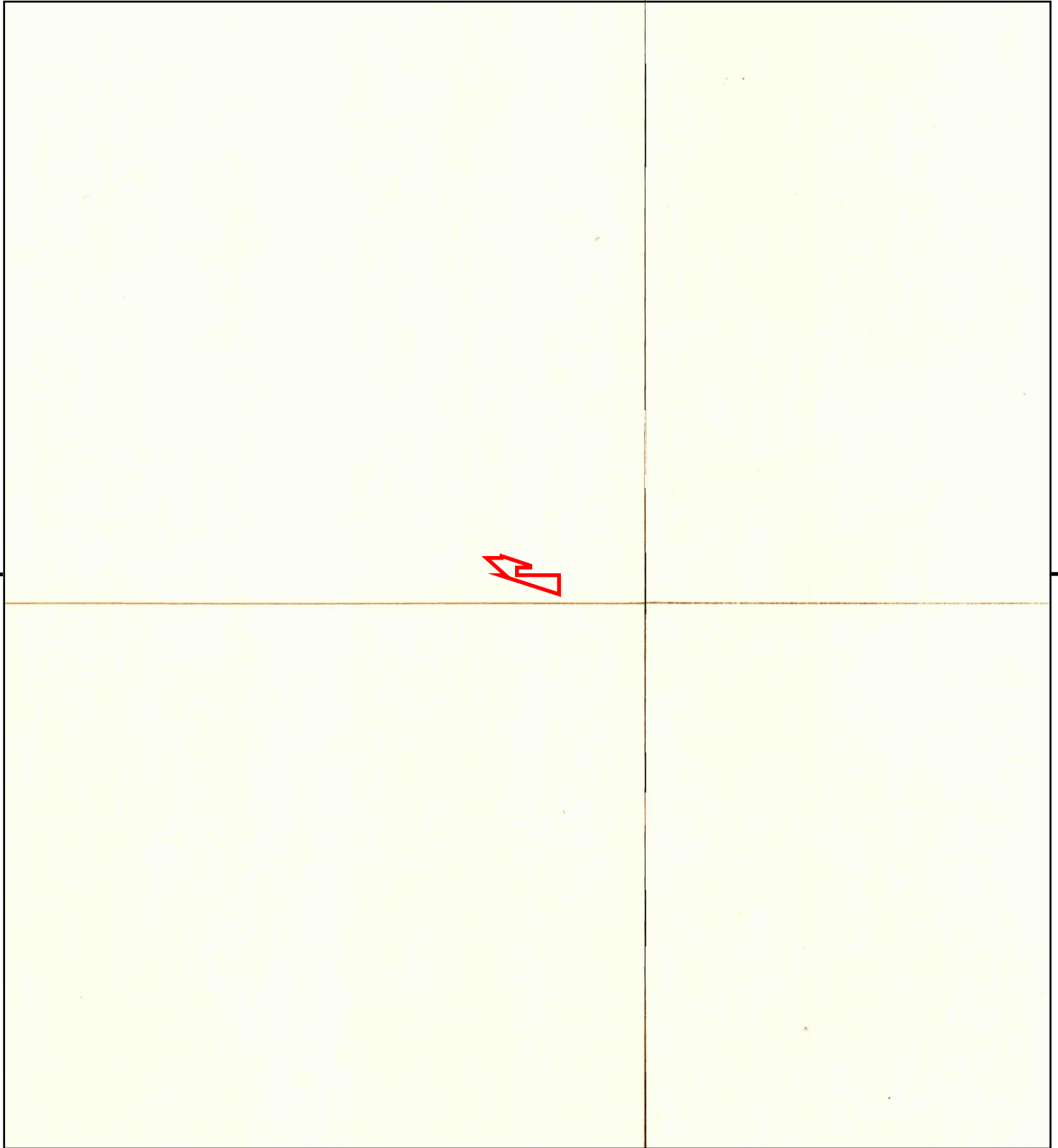
This report includes information from the following map sheet(s).



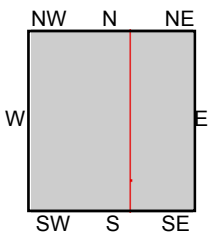
TP, Sierra Madre, 1941, 7.5-minute
E, Azusa, 1939, 7.5-minute

SITE NAME: Alexan Monrovia
ADDRESS: 1625 S. Magnolia Avenue
Monrovia, CA 91016
CLIENT: Frey Environmental





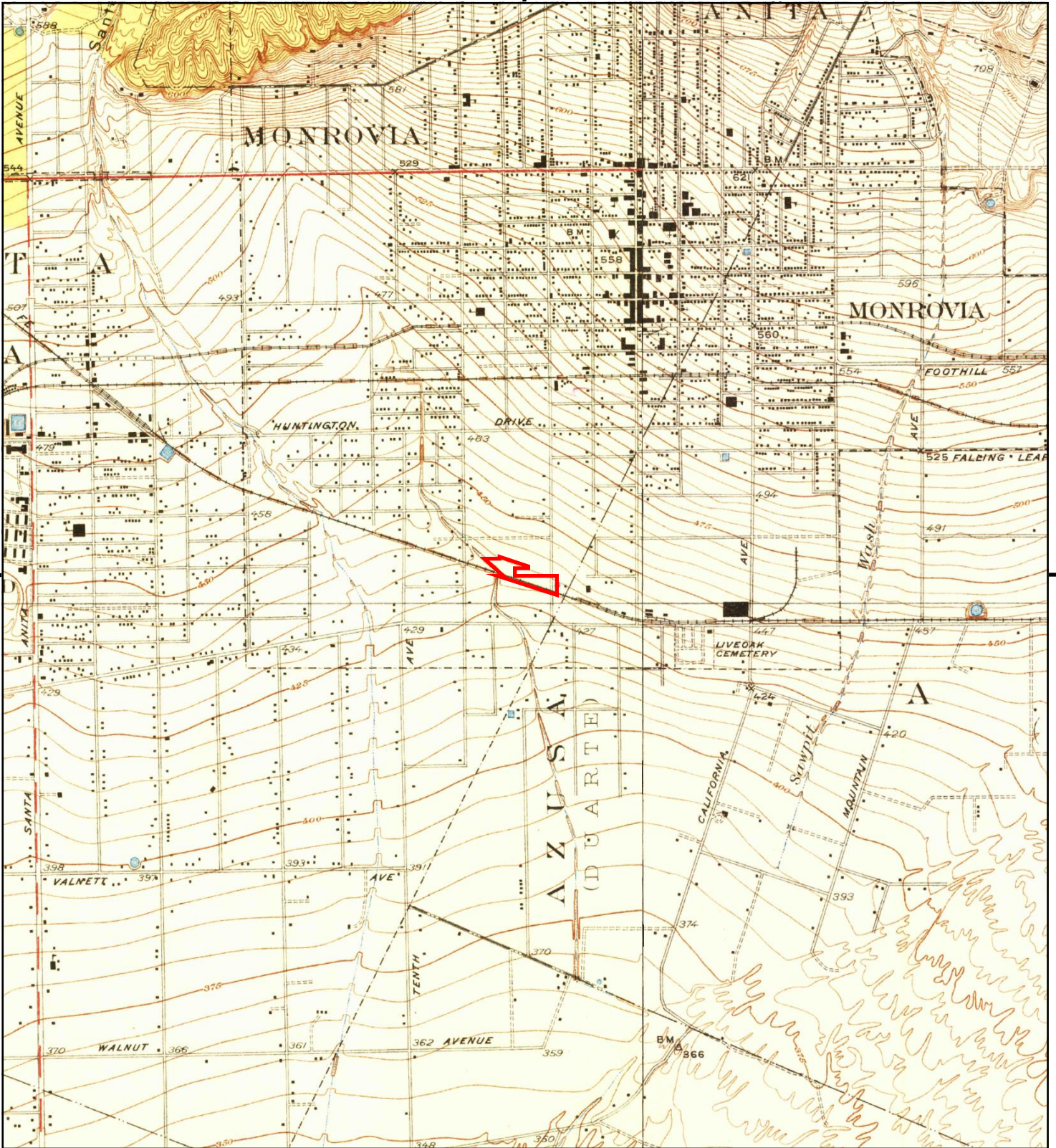
This report includes information from the following map sheet(s).



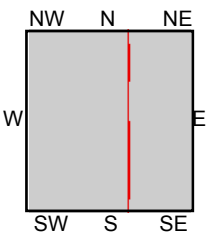
TP, Sierra Madre, 1933, 7.5-minute
E, Azusa, 1933, 7.5-minute

SITE NAME: Alexan Monrovia
ADDRESS: 1625 S. Magnolia Avenue
Monrovia, CA 91016
CLIENT: Frey Environmental





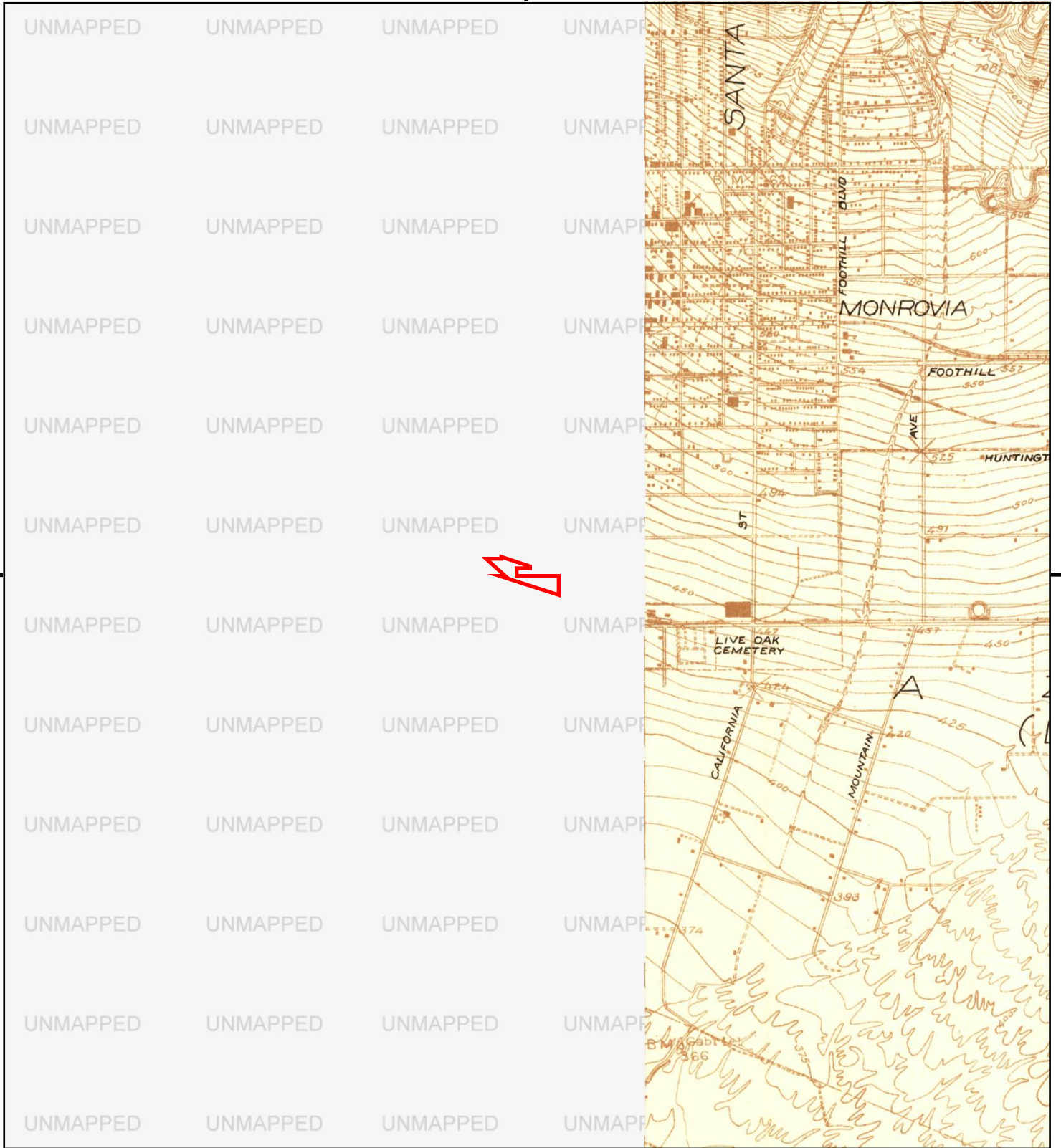
This report includes information from the following map sheet(s).



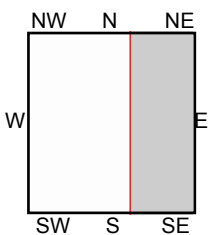
TP, Sierra Madre, 1928, 7.5-minute
E, Azusa, 1928, 7.5-minute

SITE NAME: Alexan Monrovia
ADDRESS: 1625 S. Magnolia Avenue
 Monrovia, CA 91016
CLIENT: Frey Environmental





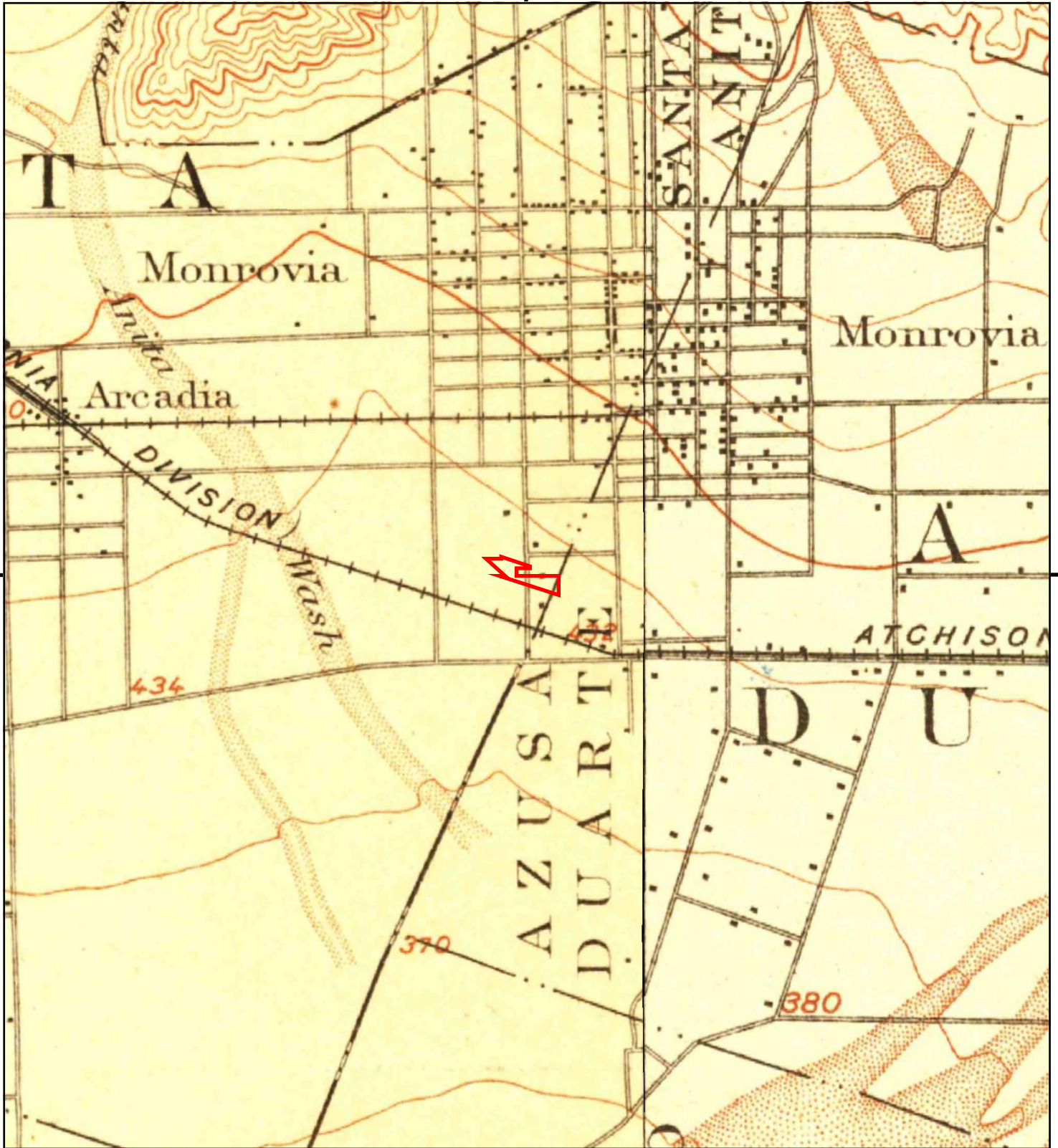
This report includes information from the following map sheet(s).



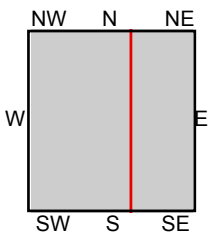
E, Azusa, 1925, 7.5-minute

SITE NAME: Alexan Monrovia
ADDRESS: 1625 S. Magnolia Avenue
 Monrovia, CA 91016
CLIENT: Frey Environmental





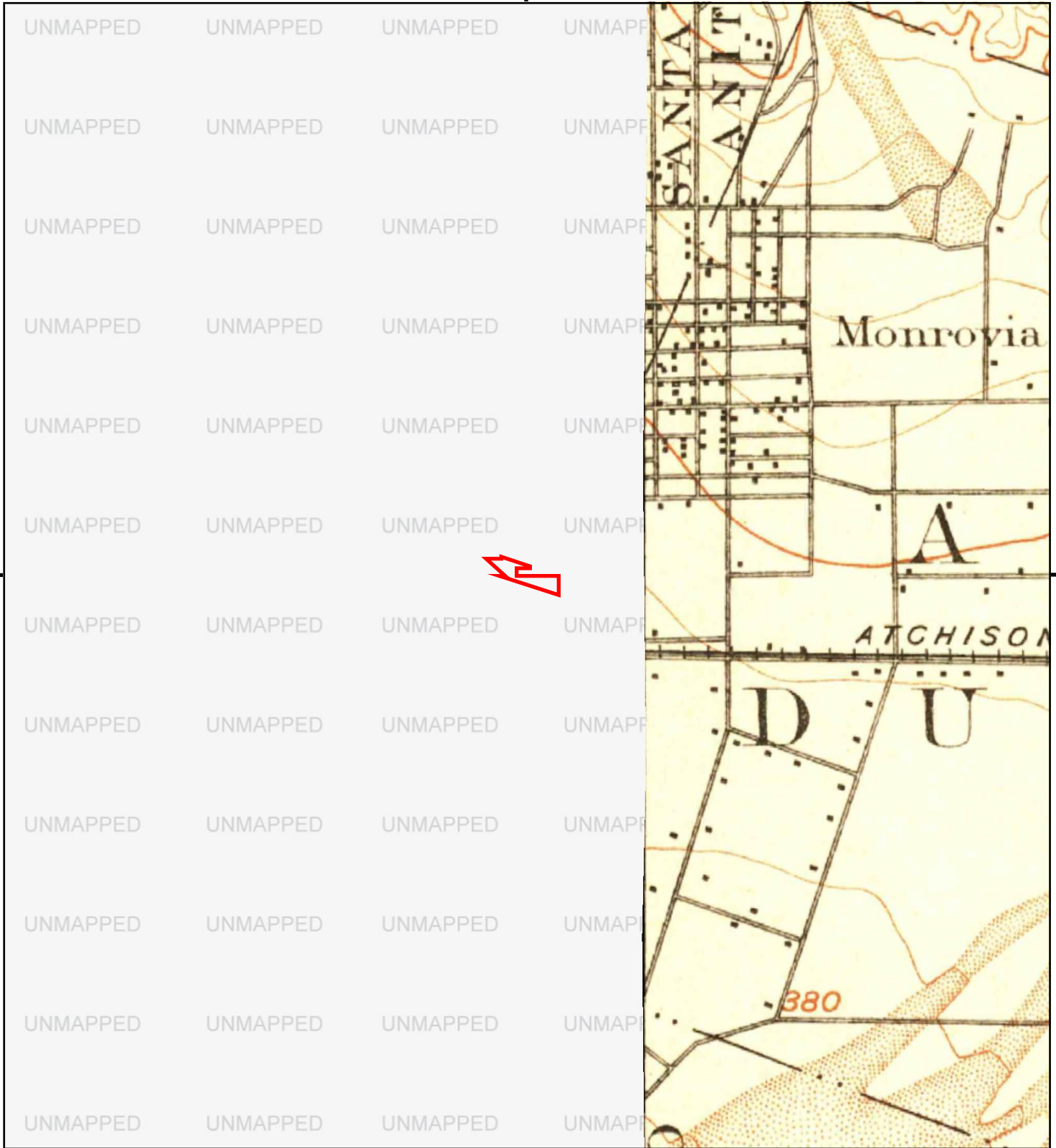
This report includes information from the following map sheet(s).



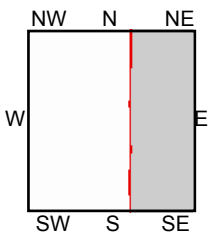
TP, Pasadena, 1900, 15-minute
 TP, Los Angeles, 1900, 15-minute
 E, Pomona, 1904, 15-minute

SITE NAME: Alexan Monrovia
 ADDRESS: 1625 S. Magnolia Avenue
 Monrovia, CA 91016
 CLIENT: Frey Environmental





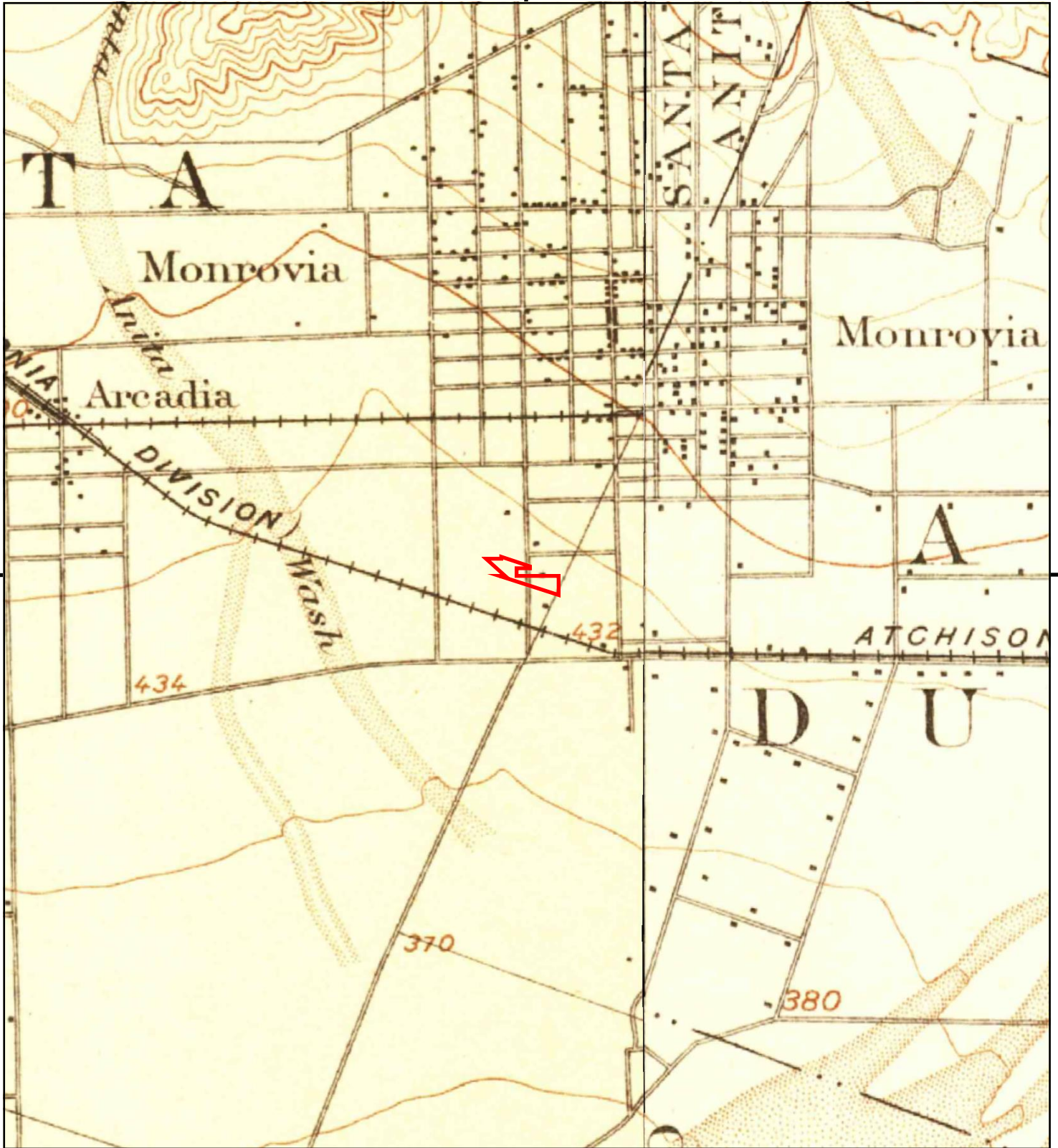
This report includes information from the following map sheet(s).



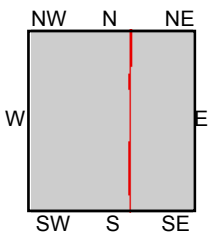
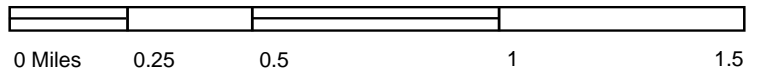
E, Pomona, 1898, 15-minute

SITE NAME: Alexan Monrovia
 ADDRESS: 1625 S. Magnolia Avenue
 Monrovia, CA 91016
 CLIENT: Frey Environmental





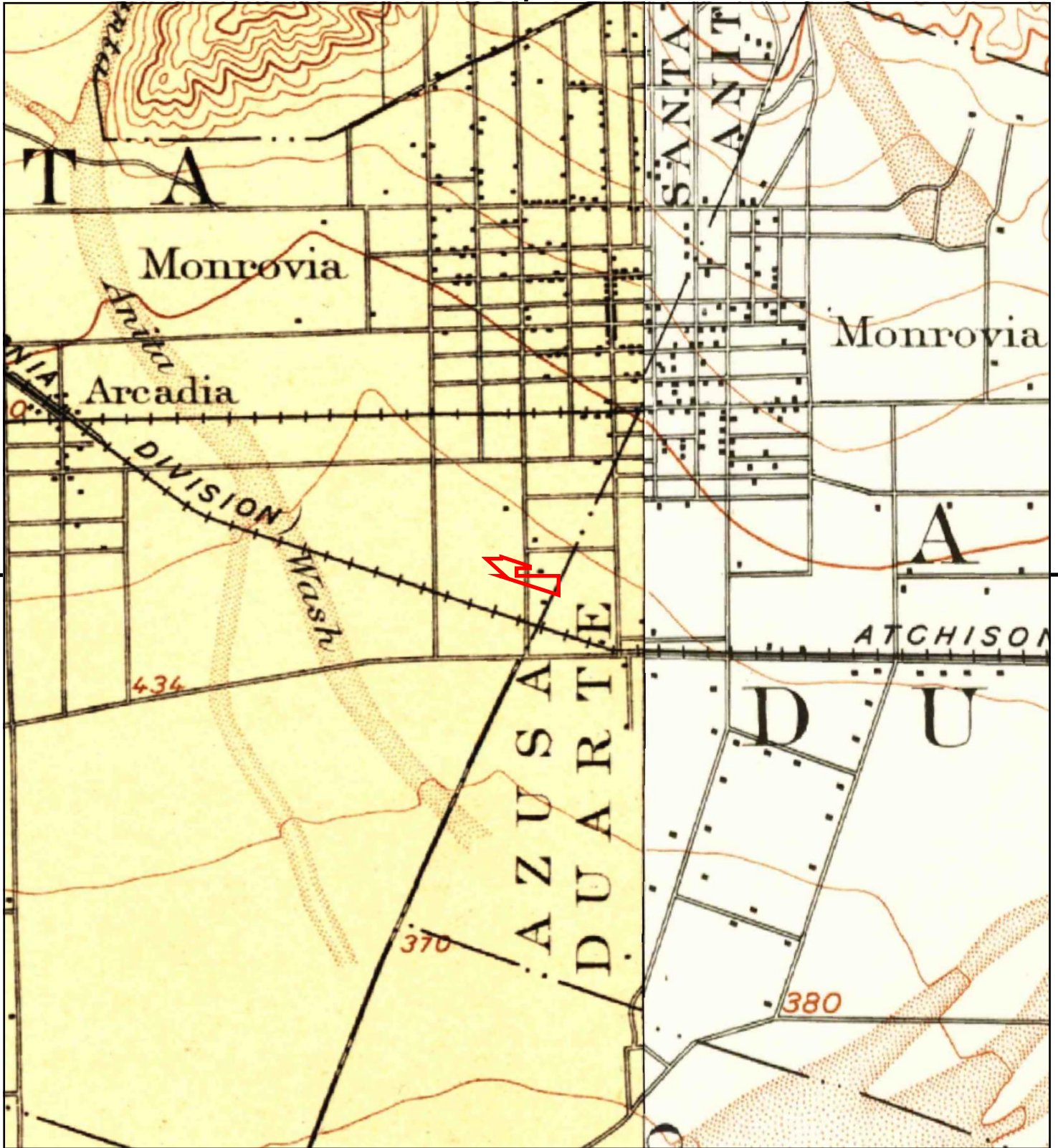
This report includes information from the following map sheet(s).



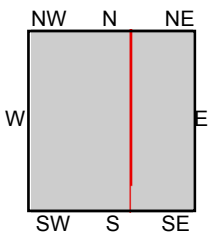
TP, Pasadena, 1896, 15-minute
E, Pomona, 1897, 15-minute

SITE NAME: Alexan Monrovia
ADDRESS: 1625 S. Magnolia Avenue
Monrovia, CA 91016
CLIENT: Frey Environmental






This report includes information from the following map sheet(s).



TP, Los Angeles, 1894, 15-minute
E, Pomona, 1894, 15-minute

SITE NAME: Alexan Monrovia
ADDRESS: 1625 S. Magnolia Avenue
Monrovia, CA 91016
CLIENT: Frey Environmental





Alexan Monrovia
1625 S. Magnolia Avenue
Monrovia, CA 91016

Inquiry Number: 4958658.12

June 07, 2017

The EDR Aerial Photo Decade Package



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

06/07/17

Site Name:

Alexan Monrovia
1625 S. Magnolia Avenue
Monrovia, CA 91016
EDR Inquiry # 4958658.12

Client Name:

Frey Environmental
2817-A Lafayette Avenue
Newport Beach, CA 92647
Contact: Ed Rands



Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

| Year | Scale | Details | Source |
|-------------|--------------|---------------------------------|----------------------------------|
| 2012 | 1"=500' | Flight Year: 2012 | USDA/NAIP |
| 2010 | 1"=500' | Flight Year: 2010 | USDA/NAIP |
| 2009 | 1"=500' | Flight Year: 2009 | USDA/NAIP |
| 2005 | 1"=500' | Flight Year: 2005 | USDA/NAIP |
| 2002 | 1"=500' | Flight Date: June 06, 2002 | USDA |
| 1994 | 1"=500' | Acquisition Date: May 31, 1994 | USGS/DOQQ |
| 1990 | 1"=500' | Flight Date: September 06, 1990 | USDA |
| 1989 | 1"=500' | Flight Date: August 22, 1989 | USDA |
| 1981 | 1"=500' | Flight Date: February 21, 1981 | EDR Proprietary Brewster Pacific |
| 1977 | 1"=500' | Flight Date: April 25, 1977 | EDR Proprietary Brewster Pacific |
| 1972 | 1"=500' | Flight Date: November 18, 1972 | EDR Proprietary Brewster Pacific |
| 1964 | 1"=500' | Flight Date: July 28, 1964 | USGS |
| 1952 | 1"=500' | Flight Date: August 03, 1952 | USGS |
| 1938 | 1"=500' | Flight Date: May 06, 1938 | USDA |
| 1928 | 1"=500' | Flight Date: January 01, 1928 | USGS |

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INQUIRY #: 4958658.12

YEAR: 2012

— = 500'





INQUIRY #: 4958658.12

YEAR: 2010

— = 500'





INQUIRY #: 4958658.12

YEAR: 2009

— = 500'





INQUIRY #: 4958658.12

YEAR: 2005

— = 500'





INQUIRY #: 4958658.12

YEAR: 2002

— = 500'



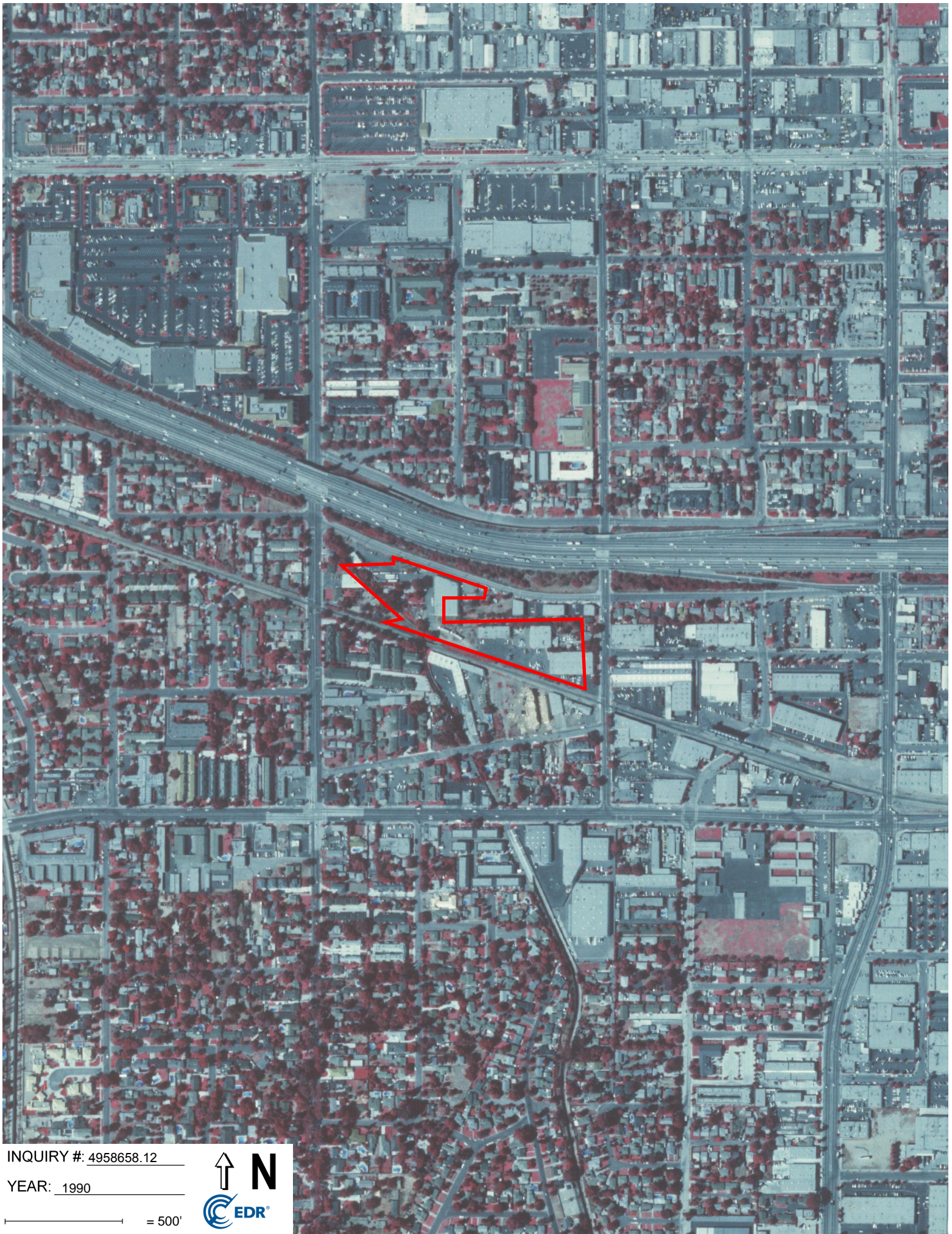


INQUIRY #: 4958658.12

YEAR: 1994

— = 500'





INQUIRY #: 4958658.12

YEAR: 1990

— = 500'





INQUIRY #: 4958658.12

YEAR: 1989

— = 500'





INQUIRY #: 4958658.12

YEAR: 1981

— = 500'





INQUIRY #: 4958658.12

YEAR: 1977

— = 500'



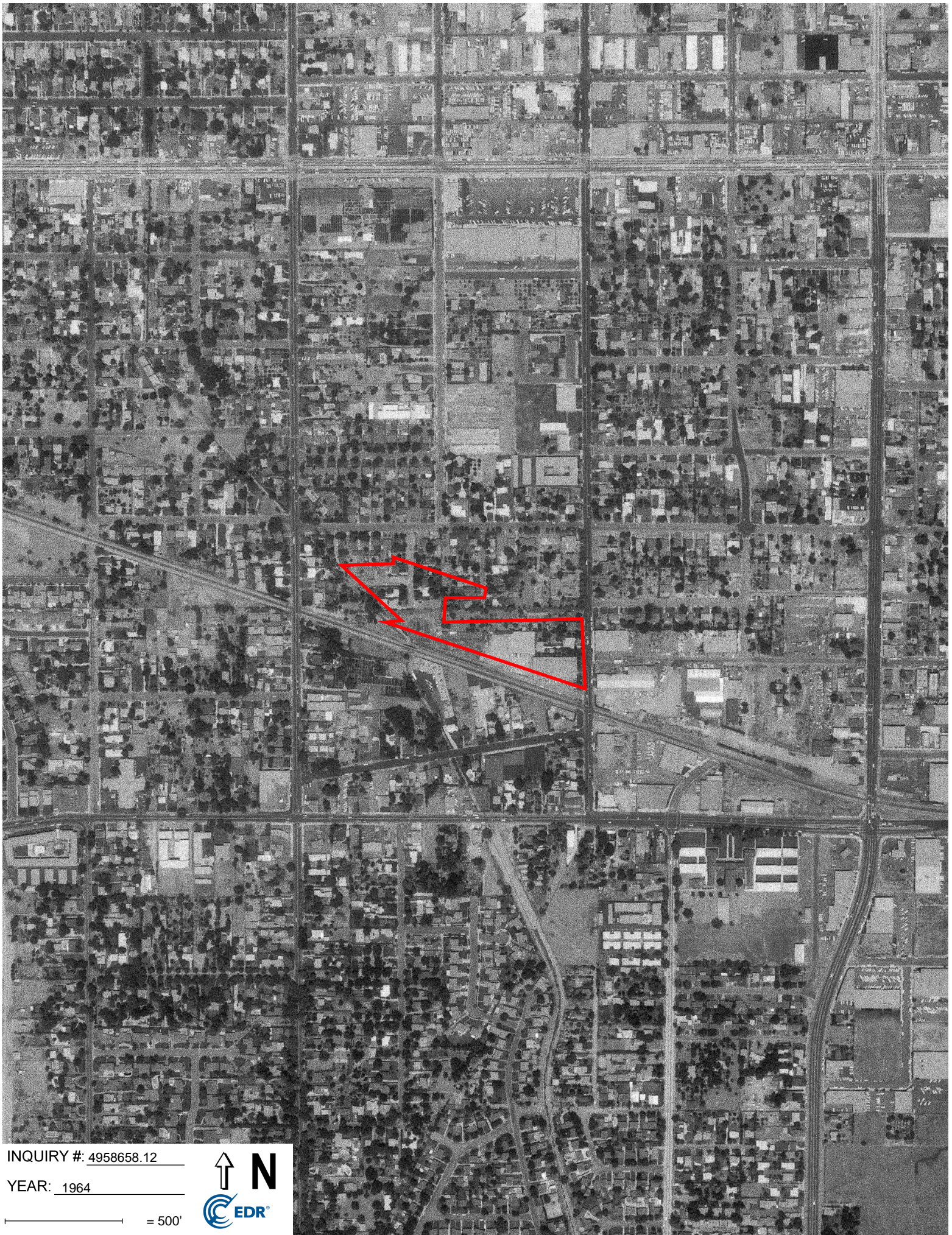


INQUIRY #: 4958658.12

YEAR: 1972

— = 500'



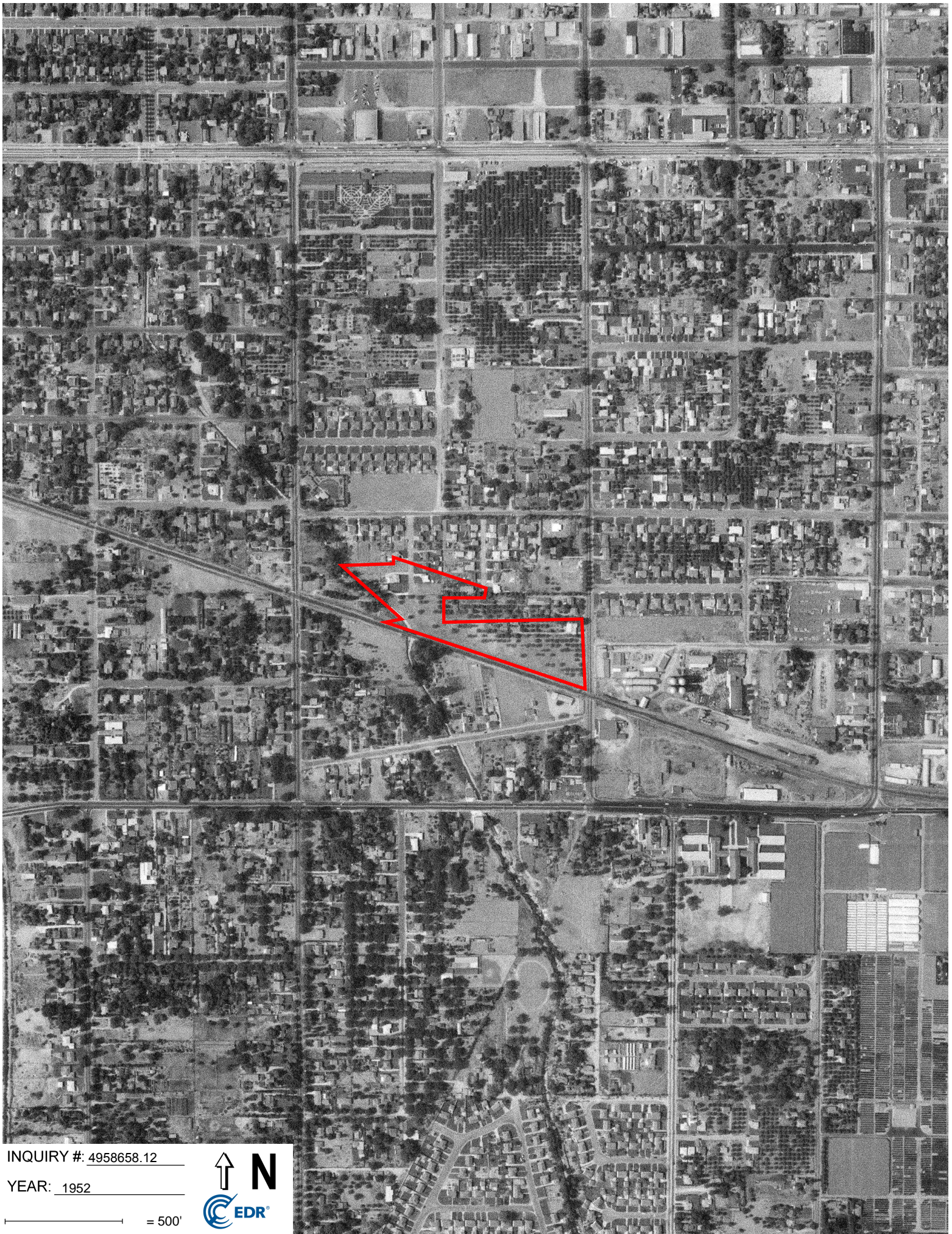


INQUIRY #: 4958658.12

YEAR: 1964

— = 500'





INQUIRY #: 4958658.12

YEAR: 1952

— = 500'





INQUIRY #: 4958658.12

YEAR: 1938

— = 500'





INQUIRY #: 4958658.12

YEAR: 1928

— = 500'



Alexan Monrovia

1625 S. Magnolia Avenue
Monrovia, CA 91016

Inquiry Number: 4958658.5
June 07, 2017

The EDR-City Directory Abstract

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Executive Summary

Findings

City Directory Images

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

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Abstract is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Abstract includes a search and abstract of available city directory data. For each address, the directory lists the name of the corresponding occupant at five year intervals.

Business directories including city, cross reference and telephone directories were reviewed, if available, at approximately five year intervals for the years spanning 1920 through 2014. This report compiles information gathered in this review by geocoding the latitude and longitude of properties identified and gathering information about properties within 660 feet of the target property.

A summary of the information obtained is provided in the text of this report.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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Data by

infoUSA[®]

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

| <u>Year</u> | <u>Source</u> | <u>TP</u> | <u>Adjoining</u> | <u>Text Abstract</u> | <u>Source Image</u> |
|-------------|----------------------|-----------|------------------|----------------------|---------------------|
| 2014 | EDR Digital Archive | - | X | X | - |
| | EDR Digital Archive | X | X | X | - |
| 2010 | EDR Digital Archive | - | X | X | - |
| | EDR Digital Archive | X | X | X | - |
| 2006 | Haines Company | X | X | X | - |
| 2004 | Haines Company | - | - | - | - |
| 2003 | Haines & Company | - | - | - | - |
| 2001 | Haines Company, Inc. | - | - | - | - |
| 2000 | Haines | - | - | - | - |
| 1999 | Haines Company | X | X | X | - |
| 1996 | GTE | - | - | - | - |
| 1995 | Pacific Bell | X | X | X | - |

EXECUTIVE SUMMARY

| <u>Year</u> | <u>Source</u> | <u>TP</u> | <u>Adjoining</u> | <u>Text Abstract</u> | <u>Source Image</u> |
|-------------|------------------------------------|-----------|------------------|----------------------|---------------------|
| 1992 | PACIFIC BELL WHITE PAGES | - | - | - | - |
| 1991 | Pacific Bell | - | - | - | - |
| 1990 | Pacific Bell | - | X | X | - |
| | Pacific Bell | X | X | X | - |
| 1986 | Pacific Bell | - | X | X | - |
| | Pacific Bell | X | X | X | - |
| 1985 | Pacific Bell | X | X | X | - |
| 1981 | Pacific Telephone | - | X | X | - |
| | Pacific Telephone | X | X | X | - |
| 1980 | Pacific Telephone | X | X | X | - |
| 1976 | Pacific Telephone | - | X | X | - |
| 1975 | Pacific Telephone | X | X | X | - |
| 1972 | R. L. Polk & Co. | - | - | - | - |
| 1971 | R. L. Polk & Co. | - | - | - | - |
| 1970 | Pacific Telephone | - | X | X | - |
| 1969 | Pacific Telephone | - | - | - | - |
| 1967 | R. L. Polk & Co. | - | - | - | - |
| 1966 | Pacific Telephone | X | X | X | - |
| 1965 | GTE | - | - | - | - |
| 1964 | Pacific Telephone | - | - | - | - |
| 1963 | Pacific Telephone | - | - | - | - |
| 1962 | Pacific Telephone | - | - | - | - |
| 1961 | R. L. Polk & Co. | - | - | - | - |
| 1960 | Pacific Telephone | X | X | X | - |
| 1958 | Pacific Telephone | - | X | X | - |
| 1957 | Pacific Telephone | X | X | X | - |
| 1956 | Pacific Telephone | - | X | X | - |
| 1955 | R. L. Polk & Co. | - | - | - | - |
| 1954 | R. L. Polk & Co. | - | - | - | - |
| 1952 | Los Angeles Directory Co. | - | - | - | - |
| 1951 | Los Angeles Directory Co. | - | - | - | - |
| 1950 | Pacific Telephone | - | X | X | - |
| | Pacific Telephone | X | X | X | - |
| 1949 | Los Angeles Directory Co. | - | - | - | - |
| 1948 | Associated Telephone Company, Ltd. | - | - | - | - |
| 1947 | Pacific Directory Co. | - | - | - | - |
| 1946 | Southern California Telephone Co | - | - | - | - |
| 1945 | R. L. Polk & Co. | - | - | - | - |
| 1944 | R. L. Polk & Co. | - | - | - | - |
| 1942 | Los Angeles Directory Co. | - | - | - | - |
| 1940 | Los Angeles Directory Co. | - | - | - | - |
| 1939 | Los Angeles Directory Co. | - | - | - | - |

EXECUTIVE SUMMARY

| <u>Year</u> | <u>Source</u> | <u>TP</u> | <u>Adjoining</u> | <u>Text Abstract</u> | <u>Source Image</u> |
|-------------|--|-----------|------------------|----------------------|---------------------|
| 1938 | Los Angeles Directory Company Publishers | - | - | - | - |
| 1937 | Los Angeles Directory Co. | - | X | X | - |
| 1936 | Los Angeles Directory Co. | - | - | - | - |
| 1935 | Los Angeles Directory Co. | - | - | - | - |
| 1934 | Los Angeles Directory Co. | - | - | - | - |
| 1933 | Los Angeles Directory Co. | - | X | X | - |
| 1932 | Los Angeles Directory Co. | - | - | - | - |
| 1931 | TRIBUNE-NEWS PUBLISHING CO. | - | - | - | - |
| 1930 | Los Angeles Directory Co. | - | - | - | - |
| 1929 | Los Angeles Directory Co. | - | X | X | - |
| 1928 | Los Angeles Directory Co. | - | - | - | - |
| 1927 | Los Angeles Directory Co. | - | - | - | - |
| 1926 | Los Angeles Directory Co. | - | - | - | - |
| 1925 | Los Angeles Directory Co. | - | - | - | - |
| 1924 | Los Angeles Directory Co. | - | X | X | - |
| 1923 | Los Angeles Directory Co. | - | - | - | - |
| 1921 | Los Angeles Directory Co. | - | - | - | - |
| 1920 | Los Angeles Directory Co. | - | - | - | - |

EXECUTIVE SUMMARY

SELECTED ADDRESSES

The following addresses were selected by the client, for EDR to research. An "X" indicates where information was identified.

| <u>Address</u> | <u>Type</u> | <u>Findings</u> |
|-------------------------|--------------------|------------------------|
| 1631 S. Magnolia Avenue | Client Entered | X |
| 340 W. Evergreen Avenue | Client Entered | X |
| 404 W. Evergreen Avenue | Client Entered | X |
| 410 W. Evergreen Avenue | Client Entered | X |
| 418 W. Evergreen Avenue | Client Entered | X |
| 1541 Dale Drive | Client Entered | X |

FINDINGS

TARGET PROPERTY INFORMATION

ADDRESS

1625 S. Magnolia Avenue
Monrovia, CA 91016

FINDINGS DETAIL

Target Property research detail.

Dale Drive

1541 Dale Drive

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|-------------------|
| 1950 | PURCELL J H R | Pacific Telephone |

S Magnolia Ave

1625 S Magnolia Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|---------------------|
| 2014 | AEROENVIROMENT INC | EDR Digital Archive |
| | STONE & PHILLIPS INC | EDR Digital Archive |
| | VIOSKI | EDR Digital Archive |
| 2010 | AEROENVIROMENT INC | EDR Digital Archive |
| | STONE & PHILLIPS INC | EDR Digital Archive |
| | VIOSKI MFG LLC | EDR Digital Archive |

S MAGNOLIA AVE

1625 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 2006 | STONE & PHILLIPS | Haines Company |
| 1999 | STONE & PHILLIPS | Haines Company |
| 1995 | STONE & PHILLIPS | Pacific Bell |
| | Stone Ping Ping | Pacific Bell |
| 1985 | STONE & PHILIPS | Pacific Bell |
| 1980 | CALCRAFT CO S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| | STONE & PHILLIPS INC S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | CALCRAFT CO | Pacific Telephone |
| | STONE & PHILLIPS INC | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|-------------------|
| 1966 | STONE & PHILLIPS INC | Pacific Telephone |
| 1960 | STONE & PHILLIPS CO | Pacific Telephone |
| 1957 | STONE & PHILLIPS CO | Pacific Telephone |

1631 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1999 | JOHNS INSTALLATIONS | Haines Company |
| 1980 | W B ENGINEERING S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | STD RESEARCH CORP | Pacific Telephone |
| 1966 | STD RESEARCH CORP | Pacific Telephone |

S. Magnolia Avenue

1631 S. Magnolia Avenue

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1999 | JOHNS INSTALLATIONS | Haines Company |
| 1980 | W B ENGINEERING S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | STD RESEARCH CORP | Pacific Telephone |
| 1966 | STD RESEARCH CORP | Pacific Telephone |

W Evergreen Ave

340 W Evergreen Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------|---------------------|
| 2014 | MONARC PLUMBING | EDR Digital Archive |
| 2010 | ACE PELIZON ELECTRICAL | EDR Digital Archive |
| | CORNERSTONE PLUMBING COMP | EDR Digital Archive |
| | MONARC PLUMBING | EDR Digital Archive |
| | SGV UNDERGROUND | EDR Digital Archive |

W EVERGREEN AVE

340 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|----------------|
| 2006 | MILLER David | Haines Company |
| | MON ARC | Haines Company |
| | PLUMBING CO | Haines Company |
| 1999 | DIAL ONE MONARC PLUMBING CO MON ARC PLUMBING CO | Haines Company |

FINDINGS

W Evergreen Ave

404 W Evergreen Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|---------------------|
| 2014 | CALIFORNIA THEAMING | EDR Digital Archive |
| 2010 | CALIFORNIA THEAMING | EDR Digital Archive |

W. Evergreen Avenue

340 W. Evergreen Avenue

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|----------------|
| 2006 | MILLER David | Haines Company |
| | MON ARC | Haines Company |
| | PLUMBING CO | Haines Company |
| 1999 | DIAL ONE MONARC PLUMBING CO MON ARC PLUMBING CO | Haines Company |

404 W. Evergreen Avenue

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 2006 | CALIFORN | Haines Company |
| | THEAMING | Haines Company |
| 1999 | CA TREAMING | Haines Company |
| 1990 | CROWN TRANSFER & STORAGE MONROVIA | Pacific Bell |
| 1986 | CROWN TRANSFER & STORAGE MONROVIA | Pacific Bell |
| 1985 | CROWN TRANSFER & STORAGE | Pacific Bell |
| | UNITED VAN LINES CROWN TRANSFER & STORAGE | Pacific Bell |
| 1981 | CROWN TRANSFER & STORAGE MONICA | Pacific Telephone |
| 1980 | CROWN TRANSFER & STORAGE W EVERGREEN AVE MONROVIA | Pacific Telephone |
| | UNITED VAN LINES CROWN TRANSFER & STORAGE W EVERGREEN AVE MONROVIA | Pacific Telephone |

410 W. Evergreen Avenue

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|----------------|
| 1999 | XXXX | Haines Company |

418 W. Evergreen Avenue

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|----------------|
| 1999 | ROPER Del | Haines Company |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------------------|-------------------|
| 1985 | ROPER DEL | Pacific Bell |
| 1980 | ROPER DEL W EVERGREEN AVE MONROVIA | Pacific Telephone |
| 1975 | ROPER DEL MONROVIA | Pacific Telephone |

FINDINGS

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

GENOA ST

311 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|----------------|
| 1999 | LIU J | Haines Company |

Genoa St

312 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|---------------------|
| 2014 | US TIMES CARRIERS | EDR Digital Archive |
| | US TIMES CARRIERS | EDR Digital Archive |
| 2010 | US TIMES CARRIERS | EDR Digital Archive |
| | CHASE TENNIS CLUB | EDR Digital Archive |
| | US TIMES CARRIERS | EDR Digital Archive |
| | CHASE TENNIS CLUB | EDR Digital Archive |

GENOA ST

312 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|----------------|
| 2006 | E HSIEH Shu | Haines Company |
| | ERSKINE Chanelle | Haines Company |
| | C YANGPeng | Haines Company |
| | D DUC Kim | Haines Company |
| | A MCCOLLUM Terrence | Haines Company |
| 1999 | CHANG Eric | Haines Company |
| | KIM Jessica V | Haines Company |

Genoa St

313 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------------|
| 2014 | LAM HUBERT | EDR Digital Archive |
| | LAM HUBERT | EDR Digital Archive |
| 2010 | LAM HUBERT | EDR Digital Archive |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------------|
| 2010 | LAM HUBERT | EDR Digital Archive |

GENOA ST

313 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------------|-------------------|
| 2006 | SHATTUCK Victoria | Haines Company |
| | SANBORN Donald | Haines Company |
| | OWENS Ryan | Haines Company |
| | LAM Elizabeth | Haines Company |
| | e DOANLap | Haines Company |
| | o CAMPUZANOMary | Haines Company |
| 1999 | VILLAMATER Joel | Haines Company |
| | BORJA Stephanie | Haines Company |
| | BLOMBERG Danl | Haines Company |
| 1995 | t Villamater Joel | Pacific Bell |
| | Chila Dominick | Pacific Bell |
| | Bra Steve A | Pacific Bell |
| | Bor Stephanie | Pacific Bell |
| | Blomberg Gerald | Pacific Bell |
| | Blomberg Dani | Pacific Bell |
| 1985 | OTTO WM P | Pacific Bell |
| 1980 | OTTO WM P GENOA ST MONROVIA | Pacific Telephone |
| 1975 | OTTO WM P | Pacific Telephone |
| 1966 | BROCHU MICHAEL D | Pacific Telephone |

316 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|----------------|
| 2006 | HUACHen | Haines Company |
| | XIAO LUng | Haines Company |
| | JEN Mei | Haines Company |
| | A MORTENSEN Carrie | Haines Company |
| | D YEH Hua Chen | Haines Company |
| | C WANGXiao Ung | Haines Company |
| | a GUERRERO Isidro | Haines Company |
| | B LIU Jen Mei | Haines Company |
| 1999 | HUANG Man Jing | Haines Company |

FINDINGS

Genoa St

319 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------------|
| 2014 | TD FISHING | EDR Digital Archive |
| | TD FISHING | EDR Digital Archive |

GENOA ST

319 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------------------|-------------------|
| 2006 | BALLARDO Jorge | Haines Company |
| | CHAMBERLAIN John | Haines Company |
| | DINO Emma | Haines Company |
| | JACKSON Dean | Haines Company |
| | MOLINA Rafael | Haines Company |
| | WALKER James | Haines Company |
| | WONG Yik | Haines Company |
| 1999 | PETERSON Dan | Haines Company |
| | WALKER James Frank | Haines Company |
| 1995 | Peckham Verne E Atty Cov | Pacific Bell |
| | Rodriguez Isidro | Pacific Bell |
| | S Tsel Max | Pacific Bell |
| | Peckham Robert C | Pacific Bell |
| | Peckham N M Doar | Pacific Bell |
| | Peckham Martin | Pacific Bell |
| | Schouten Cindy | Pacific Bell |
| 1985 | TACY B & R | Pacific Bell |
| 1980 | MILAM SUSAN L GENOA ST MONROVIA | Pacific Telephone |
| 1975 | MILA SUSAN L | Pacific Telephone |

321 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|----------------|
| 2006 | SANCHEZ Fernando | Haines Company |
| | GUSA Svetko | Haines Company |
| 1999 | XXXX | Haines Company |
| 1995 | Ip Lal | Pacific Bell |

FINDINGS

Genoa St

323 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------|---------------------|
| 2010 | CALIFORNIA SOIL SERVICE | EDR Digital Archive |
| | CALIFORNIA SOIL SERVICE | EDR Digital Archive |

GENOA ST

323 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 2006 | YSASSI Rebecca | Haines Company |
| | E OUANO Diana | Haines Company |
| | D HERNANDEZMark | Haines Company |
| | C BROWN Walter | Haines Company |
| 1999 | PAN Chia Yu | Haines Company |
| | HUANG Kui | Haines Company |
| 1995 | Loo Richard Chee | Pacific Bell |
| 1966 | SIVERT HELEN JANE | Pacific Telephone |

325 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|----------------|
| 2006 | XIAO Yan | Haines Company |
| | BALUYUT Rowena | Haines Company |
| | C LIAU James | Haines Company |
| 1999 | XXXX | Haines Company |
| 1995 | tin Kuan | Pacific Bell |
| | Davison Cathie | Pacific Bell |

327 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 2006 | LIU Fengchi | Haines Company |
| | A SUPaul | Haines Company |
| | B e ADAMS Eddeis | Haines Company |
| | C BECARES Mary | Haines Company |
| 1999 | BOESKIN Bryan | Haines Company |
| 1995 | Chen Yeeng | Pacific Bell |
| 1966 | BRYER A | Pacific Telephone |
| 1960 | RAMIREZ TONY | Pacific Telephone |
| 1957 | RAMIREZ TONY | Pacific Telephone |

FINDINGS

Genoa St

329 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|---------------------|
| 2010 | FRANKS CABINETS PLUS | EDR Digital Archive |
| | FRANKS CABINETS PLUS | EDR Digital Archive |

GENOA ST

329 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------|-------------------|
| 2006 | SOWELL Lorraine | Haines Company |
| | G TSIEN Gregory | Haines Company |
| | E CONTRERAS Francisco | Haines Company |
| | LEZAGA Sarah | Haines Company |
| | C MCARDLE Richard | Haines Company |
| | A MOSSBARGER Gloria | Haines Company |
| | D RABA Jeanette | Haines Company |
| 1999 | TSIEN Gregory | Haines Company |
| 1995 | Chio Kin Man | Pacific Bell |
| 1975 | MORNINGSTAR RAYMOND | Pacific Telephone |
| 1966 | CUELLAR ANDREW | Pacific Telephone |
| 1957 | PIEROTTI RITA | Pacific Telephone |

330 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------|----------------|
| 2006 | B SHINOHARMark | Haines Company |
| | E a LUCEY Eileen | Haines Company |
| | C IKEDAJunichi | Haines Company |
| | D HOUZE David | Haines Company |
| | F BRENNAN James | Haines Company |
| 1999 | WACHTLER Ronald | Haines Company |
| 1995 | Wack Robert | Pacific Bell |
| | Wachtler Ronald | Pacific Bell |
| | Gunner Greg | Pacific Bell |
| 1985 | WASHBURN GERALD & NANCY | Pacific Bell |
| | DRAGOO WM & SUSAN | Pacific Bell |
| | BREWER TERRY | Pacific Bell |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1985 | CARLIN TIMOTHY & KAHTARINE MONROVIA | Pacific Bell |
| 1980 | PRIEST KLRT GENOA ST MONROVIA | Pacific Telephone |
| | MCCLEAN BILL GENOA ST MONROVIA | Pacific Telephone |
| | HYDER CARYLEE MRS GENOA ST MONROVIA | Pacific Telephone |
| | ADDISON PAUL GENOA ST MONROVIA | Pacific Telephone |

Genoa St

331 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|---------------------|
| 2014 | GREGORY AURORA M | EDR Digital Archive |
| | GREGORY AURORA M | EDR Digital Archive |
| 2010 | PERADS | EDR Digital Archive |
| | PERADS | EDR Digital Archive |

GENOA ST

331 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 2006 | C MULLINSChas | Haines Company |
| | E AWAD Safla | Haines Company |
| | A CASTRO Roberto | Haines Company |
| | XIEGuoheng | Haines Company |
| | D XIAXiaoyu | Haines Company |
| | F LEE Mel Jien | Haines Company |
| | B LARSEN Valerie | Haines Company |
| 1999 | MULLINS Chas | Haines Company |
| | WONG Wilson | Haines Company |
| 1985 | FERNANDEZ ROBT | Pacific Bell |
| 1980 | COBRA AUTO COLLISION REPAIR SYSTEMS GENOA ST MONROVIA | Pacific Telephone |
| | KEENEY EDWARD M CO GENOA ST MONROVIA | Pacific Telephone |
| 1975 | COBRA AUTO COLLISION REPAIR SYSTEMS | Pacific Telephone |
| | FOOTHILL ROOFING CO | Pacific Telephone |
| | KEENEY EDWARD M CO | Pacific Telephone |
| | SIVERT J | Pacific Telephone |
| 1966 | FOOTHILL ROOFING CO | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|-------------------|
| 1966 | SIVERT EUGENE | Pacific Telephone |
| 1957 | HEBERT H L | Pacific Telephone |

Genoa St

333 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------------|---------------------|
| 2014 | B GRAPHIC | EDR Digital Archive |
| | B GRAPHIC | EDR Digital Archive |
| 2010 | B GRAPHIC | EDR Digital Archive |
| | B GRAPHIC | EDR Digital Archive |
| | LARGE LEONS HOT ROD GARAGE | EDR Digital Archive |
| | LARGE LEONS HOT ROD GARAGE | EDR Digital Archive |

GENOA ST

333 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------------|-------------------|
| 2006 | LARGE LEONS | Haines Company |
| | GARAGE NATURES CARE | Haines Company |
| | ORDWAY Marion | Haines Company |
| | STOCKFORD LEON | Haines Company |
| | WICKERMAN W C | Haines Company |
| | 1999 | GOSS A J |
| 1999 | LARGE LEONS GARAGE NATURES CARE | Haines Company |
| | STOCKFORD LEON | Haines Company |
| | WICKERMAN W G | Haines Company |
| 1995 | Natures Care | Pacific Bell |
| | Wickerman W C | Pacific Bell |
| 1985 | GOSS A J | Pacific Bell |
| | WRAYS WOOD WORKS | Pacific Bell |
| 1980 | GOSS A J GENOA ST MONROVIA | Pacific Telephone |
| 1975 | DAKO MFG CO | Pacific Telephone |
| | GOSS A J | Pacific Telephone |
| 1966 | BOETTCHER A H | Pacific Telephone |

FINDINGS

Genoa St

334 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------------|---------------------|
| 2010 | CHINESE AMERICAN EDUCATION | EDR Digital Archive |
| | CHINESE AMERICAN EDUCATION | EDR Digital Archive |

GENOA ST

334 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------------------|-------------------|
| 2006 | ROJAS Annette | Haines Company |
| | D COOPER Andrew | Haines Company |
| | DUNN Aj | Haines Company |
| | FOLGER Jo | Haines Company |
| | MEDINA Randy | Haines Company |
| | F MILLER Craig | Haines Company |
| 1999 | SALOMONE Michael | Haines Company |
| 1995 | Salomone Michael | Pacific Bell |
| 1985 | GORSUCH RICHARD | Pacific Bell |
| 1980 | COON G D GENOA ST MONROVIA | Pacific Telephone |
| | GORSUCH RICHARD R GENOA ST MONROVIA | Pacific Telephone |
| | HUGHES BOB GENOA ST MONROVIA | Pacific Telephone |

Genoa St

335 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------|---------------------|
| 2010 | MONROVIA INSTRUMENTS INC | EDR Digital Archive |
| | R P ELECTRIC | EDR Digital Archive |
| | MONROVIA INSTRUMENTS INC | EDR Digital Archive |
| | R P ELECTRIC | EDR Digital Archive |

GENOA ST

335 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|----------------|
| 2006 | FENMORE DAVID | Haines Company |
| | LIEDER | Haines Company |
| | DEVELOPMENT MONROVIA | Haines Company |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 2006 | INSTRUMENTS INC REACTIVE MEDIA | Haines Company |
| | SEXTON GSSON | Haines Company |
| | WAYNES SIGNS | Haines Company |
| 1999 | ALL TEMP CORP LIEDER DEVELOPMENT | Haines Company |
| | SEXTON G & SON WLDG | Haines Company |
| | G WAYNES SIGNS | Haines Company |
| 1995 | Kurts Electric | Pacific Bell |
| | All Temp Insulation Co | Pacific Bell |
| | I All Temp Corp | Pacific Bell |
| | I Starr Toys | Pacific Bell |
| | Lieding Calvin A & Donna M | Pacific Bell |
| | Lieder Development | Pacific Bell |
| 1985 | VAUGHN ERIC MACHINE | Pacific Bell |
| | SUPER BELLAXLE CO | Pacific Bell |
| | SEXTON G & SON WELDING | Pacific Bell |
| | LIEDER DEVELOPMENT MON | Pacific Bell |
| | FRAVIR MACHINED PRODUCT | Pacific Bell |
| | PETZOLD PRECISION PRODUCTS | Pacific Bell |
| 1980 | SEXTON G & SON WELDING GENOA ST MONROVIA | Pacific Telephone |
| | SUPER BELL AXLE CO GENOA ST MONROVIA | Pacific Telephone |
| | PETZOLD PRECISION PRODUCTS GENOA ST MONROVIA | Pacific Telephone |
| | CORE MFG GENOA ST MONROVIA | Pacific Telephone |
| | FRAVIR MACHINED PRODUCT GENOA ST MONROVIA | Pacific Telephone |
| | LIEDER DEVELOPMENT GENOA ST MONROVIA | Pacific Telephone |
| 1975 | FRAVIR MACHINED PRODUCT | Pacific Telephone |
| | LEISURE TIME VEHICLE ENTERPRISES | Pacific Telephone |
| | LIEDER DEVELOPMENT | Pacific Telephone |
| | RUTHERFORD MACHINE WORKS | Pacific Telephone |
| 1966 | CALIFORNIA WAX & CHEMICAL CO | Pacific Telephone |
| | F G MC GAVOCK & ASSOCIATES | Pacific Telephone |
| | IRRIGATION ENGRNG CORP | Pacific Telephone |
| | LEE MACH PRODUCTS | Pacific Telephone |
| | LINDSEY CABINET SHOP | Pacific Telephone |
| | LYNNS | Pacific Telephone |
| | STEINDL RAY MFG CO | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------------|-------------------|
| 1960 | IRRIGATION ENGINEERING CORP | Pacific Telephone |
| 1957 | VREUGDE L R | Pacific Telephone |

Genoa St

340 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|---------------------|
| 2014 | JESUS DEL RIO JR | EDR Digital Archive |
| | JESUS DEL RIO JR | EDR Digital Archive |
| 2010 | JESUS DEL RIO JR | EDR Digital Archive |
| | JESUS DEL RIO JR | EDR Digital Archive |

GENOA ST

340 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------------------|-------------------|
| 2006 | DELRIO Jesus Jr | Haines Company |
| 1999 | DELRIO Jesus Jr | Haines Company |
| 1995 | Alvarez Magdalena | Pacific Bell |
| 1980 | SHIELDS RAYMOND GENOA ST MONROVIA | Pacific Telephone |
| 1975 | SHIELDS RAYMOND | Pacific Telephone |
| 1966 | SHIELDS RAYMOND | Pacific Telephone |
| 1960 | SHIELDS RAYMONND | Pacific Telephone |
| 1957 | SHIELDS RAYMOND | Pacific Telephone |

345 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------------------|-------------------|
| 1985 | GOSS HERMAN F | Pacific Bell |
| 1980 | GOSS HERMANN F GENOA ST MONROVIA | Pacific Telephone |
| 1975 | GOSS HERMANN F | Pacific Telephone |
| 1966 | GOSS HERMANN F | Pacific Telephone |
| 1960 | GOSS HERMANN F | Pacific Telephone |

Genoa St

346 Genoa St

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|---------------------|
| 2010 | GENINO PAUL DDS | EDR Digital Archive |
| | GENINO PAUL DDS | EDR Digital Archive |

FINDINGS

GENOA ST

346 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---|----------------------|
| 2006 | GENINO Paul | Haines Company |
| 1999 | RONDOU Viola R | Haines Company |
| | RONDOU Richard C | Haines Company |
| 1995 | Rondou Richard C & Viola R | Pacific Bell |
| 1985 | RONDOU RICHARD C & VIOLA R MONROVIA | Pacific Bell |
| 1980 | RONDOU RICHARD C & VIOLA R GENOA ST MONROVIA | Pacific Telephone |
| 1975 | RONDOU VIOLA R MRS | Pacific Telephone |
| 1966 | RONDOU VIOLA R MRS | Pacific Telephone |
| 1957 | RONDOU VIOLA R MRS | Pacific Telephone |

353 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--------------------|----------------------|
| 1999 | XXXX | Haines Company |
| | X MAYFLOWER AV S | Haines Company |

329A GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--------------------|----------------------|
| 1985 | A & P AUTO BODY | Pacific Bell |

329B GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---------------------------|----------------------|
| 1975 | S & S CABINETS & FIXTURES | Pacific Telephone |

329C GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|-----------------------------------|----------------------|
| 1985 | MUNOZ MICHAEL | Pacific Bell |
| 1980 | TUBBS DONALD GENOA ST MONROVIA | Pacific Telephone |

329D GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--|----------------------|
| 1980 | BLAIR PRINTING PRODUCTS GENOA ST MONROVIA | Pacific Telephone |
| 1975 | BLAIR PRINTING PRODUCTS | Pacific Telephone |

FINDINGS

330A GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------|---------------|
| 1985 | NEW VISION ENTERPRISES | Pacific Bell |

331C GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|---------------|
| 1985 | BILLS GENERAL AUTO | Pacific Bell |

333A GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------------------|-------------------|
| 1980 | ORDWAY MARIAN GENOA ST MONROVIA | Pacific Telephone |

333C GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|-------------------|
| 1975 | CROWN MAINTENANCE CO | Pacific Telephone |

333D GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1975 | GOSS ENGINEERING | Pacific Telephone |

335A GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------------------|-------------------|
| 1980 | RICHARD SALES CO GENOA ST MONROVIA | Pacific Telephone |
| 1975 | RICHARD SALES CO | Pacific Telephone |

335C GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------------|-------------------|
| 1980 | DUNKEL M C GENOA ST MONROVIA | Pacific Telephone |

335D GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1985 | SPACE HARDWARE | Pacific Bell |
| 1975 | SPACE HARDWARE | Pacific Telephone |

335G GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|---------------|
| 1985 | WAYNES SIGNS | Pacific Bell |

318 1/4 GENOA ST

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------|-------------------|
| 1966 | DE GROOT MARTHA H ARCADIA | Pacific Telephone |

FINDINGS

PECK RD

1725 PECK RD

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---|----------------------|
| 1975 | INNOVATED ELECTRONICS MONROVIA | Pacific Telephone |
| 1970 | TELEDYNE INC | Pacific Telephone |
| 1966 | TELEDYNE INC DIVISIONS OF TELEDYNE INC | Pacific Telephone |

S ALTA VISTA AVE

1807 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--------------------|----------------------|
| 1950 | RAY WALTER C R | Pacific Telephone |
| | RAY WALTER C R | Pacific Telephone |

1814 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---------------------------------------|----------------------|
| 1980 | BELL C M S ALTA VISTA AVE MONROVIA | Pacific Telephone |

1815 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---|----------------------|
| 1980 | LOCICERO C S ALTA VISTA AVE MONROVIA | Pacific Telephone |
| 1975 | WEATHERLY JODIE | Pacific Telephone |
| 1950 | COSBEY H J R | Pacific Telephone |
| | COSBEY H J R | Pacific Telephone |

1816 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--|----------------------|
| 1980 | COLLINS FRANKIE L MRS S ALTA VISTA AVE MONROVIA | Pacific Telephone |

1817 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--|----------------------|
| 1980 | CLOHERTY JOHN S ALTA VISTA AVE MONROVIA | Pacific Telephone |

1820 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--|----------------------|
| 1980 | BISHOP CLAY S ALTA VISTA AVE MONROVIA | Pacific Telephone |

FINDINGS

1825 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|-------------------|
| 1950 | KING JOS R R | Pacific Telephone |
| | KING JOS R R | Pacific Telephone |

1826 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1950 | SHUTE ROBT S R | Pacific Telephone |
| | SHUTE ROBT S R | Pacific Telephone |

1828 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------|
| 1985 | BISHOP CLAY | Pacific Bell |

1835 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1950 | BAUSCH FORREST R | Pacific Telephone |
| | BAUSCH FORREST R | Pacific Telephone |

1839 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1980 | ZELLERS ARMIN S ALTA VISTA AVE MONROVIA | Pacific Telephone |

1841 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 1980 | BAILLIE EDWARD S S ALTA VISTA AVE MONROVIA | Pacific Telephone |

1850 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1980 | LAWSON ROBT J S ALTA VISTA AVE MONROVIA | Pacific Telephone |
| 1960 | NELSON ROBT E MONROVIA | Pacific Telephone |
| 1950 | BOGLE C R R | Pacific Telephone |
| | BOGLE C R R | Pacific Telephone |

1851 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1980 | DAVIS CLYDE O S ALTA VISTA AVE MONROVIA | Pacific Telephone |

FINDINGS

1857 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1980 | STACKHOUSE MICHAEL R S ALTA VISTA AVE MONROVIA | Pacific Telephone |

1860 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1950 | GIBSON PHYLLIS R | Pacific Telephone |
| | GIBSON PHYLLIS R | Pacific Telephone |

1862 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------------------|-------------------|
| 1980 | NAPIER WM W S ALTA VISTA AVE MONROVIA | Pacific Telephone |

1872 1/2 S ALTA VISTA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------------------|-------------------|
| 1980 | BRAUN MARY S ALTA VISTA AVE MONROVIA | Pacific Telephone |

S MAGNOLIA AVE

1501 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1956 | ALDERMAN FAY T | Pacific Telephone |

1502 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|---------------------------|
| 1929 | TODD Wilvert sten r | Los Angeles Directory Co. |

1503 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1960 | PICKENS E R | Pacific Telephone |
| 1957 | BERRY ROY F JR | Pacific Telephone |

1505 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1960 | LA CROIX MARCEL | Pacific Telephone |
| 1957 | LA CROIX MARCEL | Pacific Telephone |

1508 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1976 | May Timoted Caamal | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------------|---------------------------|
| 1929 | Blonde Robt A br mgr Daleys | Los Angeles Directory Co. |

1510 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|-------------------|
| 1957 | GREEN FRED F | Pacific Telephone |

1512 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1958 | Brown Gus | Pacific Telephone |

1515 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|---------------------------|
| 1929 | De Haven Jay D Lettie x ray techn Cal Lutheran Hosp | Los Angeles Directory Co. |

1517 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1960 | IONESCU MARTHA | Pacific Telephone |
| 1957 | IONESCU MARTHA | Pacific Telephone |
| 1950 | WENG G FENCES | Pacific Telephone |
| | WENG G FENCES | Pacific Telephone |

1521 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|---------------------------|
| 1924 | ALISON Sadie E Mrs h | Los Angeles Directory Co. |

1525 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1957 | PATTERSON MORRIS | Pacific Telephone |
| | ETHETTON J W MRS | Pacific Telephone |

1527 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1960 | MATEJZEL ROBT ALAN | Pacific Telephone |
| 1957 | BAUCHAP ANDREW | Pacific Telephone |

1528 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1960 | BUCKHOLTZ WALTER | Pacific Telephone |

FINDINGS

1529 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1960 | CROSSETT ANDY | Pacific Telephone |
| 1957 | THOMPSON CHAS E | Pacific Telephone |

1531 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1960 | MC KINLEY LLOYD | Pacific Telephone |

1533 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1960 | TAYLOR HARRY C | Pacific Telephone |
| 1957 | TAYLOR HARRY C | Pacific Telephone |

1535 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1960 | BYERLY J R | Pacific Telephone |
| 1957 | BYERLY J R | Pacific Telephone |

1601 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|----------------|
| 1999 | XXXX | Haines Company |

1603 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------------------|-------------------|
| 1999 | XXXX | Haines Company |
| 1985 | GEER C J | Pacific Bell |
| 1980 | SURACE S S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | SURACE S | Pacific Telephone |
| 1966 | ADAMS PERRY | Pacific Telephone |
| 1957 | LITTLE ARROW JOE | Pacific Telephone |
| 1950 | STUCKY L W R | Pacific Telephone |
| | STUCKY L W R | Pacific Telephone |

1605 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------|---------------------------|
| 1924 | Heiderich Walter J clk r | Los Angeles Directory Co. |

FINDINGS

S Magnolia Ave

1607 S Magnolia Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------------|---------------------|
| 2014 | HOME BASE LAND DEVELOPERS LP | EDR Digital Archive |
| | HOME BASE LAND DEVELOPERS LP | EDR Digital Archive |
| 2010 | HOME BASE LAND DEVELOPERS LP | EDR Digital Archive |
| | HOME BASE LAND DEVELOPERS LP | EDR Digital Archive |

S MAGNOLIA AVE

1607 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 2006 | LOWRY Landon | Haines Company |
| 1999 | LOWRY L | Haines Company |
| 1995 | FIELDS CLARA M | Pacific Bell |
| | Fields Clara M | Pacific Bell |
| 1985 | FIELDS CLARA M | Pacific Bell |
| 1980 | FIELDS CLARA M S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | FIELDS CLARA M | Pacific Telephone |
| 1966 | FIELDS CLARA M | Pacific Telephone |
| 1957 | FIELDS CLARA M R | Pacific Telephone |
| 1950 | FIELDS CLARA M R | Pacific Telephone |
| | FIELDS CLARA M R | Pacific Telephone |

1608 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1966 | WESTRN ARCTRONICS | Pacific Telephone |

S Magnolia Ave

1610 S Magnolia Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|---------------------|
| 2014 | AEROVIRONMENT INC | EDR Digital Archive |
| | AEROVIRONMENT INC | EDR Digital Archive |
| 2010 | AEROVIRONMENT | EDR Digital Archive |
| | AEROVIRONMENT | EDR Digital Archive |

FINDINGS

S MAGNOLIA AVE

1610 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1999 | XXXX | Haines Company |
| 1995 | International Bread & Croissants | Pacific Bell |
| 1985 | FERRAROS FINE JUICES | Pacific Bell |
| 1980 | FERRARO S FINE JUICES S MAGNOLIA AVE MONROVIA | Pacific Telephone |

1611 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|----------------|
| 1999 | C C A WOOD WORKS | Haines Company |

1613 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 1985 | SARKISIAN MARTIN | Pacific Bell |
| | SANCHEZ LANDSCAPING & MAINTENANCE | Pacific Bell |
| | ALVAREZ & SONS GARDENING | Pacific Bell |
| 1980 | ALVAREZ & SONS GARDENING S MAGNOLIA AVE MONROVIA | Pacific Telephone |

1617 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------------|-------------------|
| 1950 | MONROVIA SASH & DOOR MFG CO | Pacific Telephone |
| | MONROVIA SASH & DOOR MFG CO | Pacific Telephone |

1622 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------------------|----------------|
| 2006 | METRIC MACHINING | Haines Company |
| | SPECFAST | Haines Company |
| 1999 | MASTER MACHINE PROD | Haines Company |
| | METRIC MACHINING | Haines Company |
| | SPECFAST | Haines Company |
| 1995 | SILENT SOUND | Pacific Bell |
| | MASTER MACHINE PRODUCTS CORP | Pacific Bell |
| | METRIC MACHINING | Pacific Bell |
| | Master Machine Products Corp | Pacific Bell |
| | Silent Sound | Pacific Bell |
| | Silent Tiger Systems alarm systems | Pacific Bell |
| | Specfast | Pacific Bell |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|---------------------------|
| 1985 | MURWOOD INC | Pacific Bell |
| 1980 | ELECTRO MUSIC-CBS S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | ELECTRA MUSIC CBS | Pacific Telephone |
| 1966 | CAL CRAFT CO | Pacific Telephone |
| | CALCRAFT CO | Pacific Telephone |
| 1960 | CALCRAFT CO | Pacific Telephone |
| 1957 | CALCRAFT CO | Pacific Telephone |
| | CARMAC CO | Pacific Telephone |
| 1924 | Torrance Chas E slsmn Elliott & Horne Co r | Los Angeles Directory Co. |

1630 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1950 | BAKER H L R | Pacific Telephone |
| | BAKER H L R | Pacific Telephone |

1632 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|-------------------|
| 1958 | Guerra Carmen | Pacific Telephone |

1633 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|----------------|
| 2006 | DC ENTERPRISES | Haines Company |
| 1999 | D D K | Haines Company |

S Magnolia Ave

1635 S Magnolia Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|---------------------|
| 2010 | CLASSIC GARDEN | EDR Digital Archive |
| | CLASSIC GARDEN | EDR Digital Archive |

S MAGNOLIA AVE

1635 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|----------------|
| 2006 | THE LINEN DUCKTHE | Haines Company |
| | CLASSIC GARDEN | Haines Company |
| 1999 | LINEN DUCK THE | Haines Company |
| | CLASSIC GARDEN THE | Haines Company |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|---------------|
| 1995 | Linen Duck The | Pacific Bell |
| | LINEN DUCK THE | Pacific Bell |
| | i Classic Garden The | Pacific Bell |
| | CLASSIC GARDEN THE | Pacific Bell |

S Magnolia Ave

1641 S Magnolia Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|---------------------|
| 2014 | CCA WOODWORKS INC | EDR Digital Archive |
| | CCA WOODWORKS INC | EDR Digital Archive |
| 2010 | CCA WOODWORKS INC | EDR Digital Archive |
| | CCA WOODWORKS INC | EDR Digital Archive |

S MAGNOLIA AVE

1641 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------------------|-------------------|
| 2006 | C C A WOODWORKS | Haines Company |
| 1995 | ANDERSEN WOODWORKS | Pacific Bell |
| | Andersen Woodworks | Pacific Bell |
| 1985 | HERLOC ELECTRONICS | Pacific Bell |
| 1975 | PASADENA PORTABLE DANCE FLOORS INC | Pacific Telephone |

1653 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1999 | XXXX | Haines Company |
| 1995 | Johns Installations | Pacific Bell |
| | JOHN S INSTALLATIONS | Pacific Bell |
| | JOHN S IN S URAN CE AGE N CY | Pacific Bell |
| 1985 | JOHNS INSTALLATIONS | Pacific Bell |
| 1980 | HERLOC ELECTRONICS S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | SPURLOCK ROBT J | Pacific Telephone |
| 1966 | THOMPSON FRANK WOODWORK | Pacific Telephone |

1661 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------|-------------------|
| 1999 | XXXX | Haines Company |
| 1966 | SMITH & WARNER SEATING CO | Pacific Telephone |

FINDINGS

1665 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1966 | PHILSON CO TIRE | Pacific Telephone |

1669 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1999 | XXXX | Haines Company |
| 1975 | WARNER SEATING CO | Pacific Telephone |

1671 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 1999 | XXXX | Haines Company |
| 1980 | HERRIOTT RAY S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | HERRIOTT RAY | Pacific Telephone |

S Magnolia Ave

1703 S Magnolia Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|---------------------|
| 2014 | COMTEC TEL INC | EDR Digital Archive |
| | COMTEC TEL INC | EDR Digital Archive |
| 2010 | COMTEC TEL INC | EDR Digital Archive |
| | COMTEC TEL INC | EDR Digital Archive |

S MAGNOLIA AVE

1703 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 2006 | MISTERT SHIRT | Haines Company |
| 1999 | MISTER T SHIRT | Haines Company |
| 1995 | Mister T Shlrt | Pacific Bell |
| | MISTER T-SHLRT | Pacific Bell |
| 1985 | MISTER T SHIRT | Pacific Bell |
| 1980 | MARDELLE INDUSTRIAL PRODUCTS S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | MARDELLE INDUSTRIAL PRODUCTS | Pacific Telephone |
| 1966 | MARDELLE INDUSTRIAL PRODUCTS | Pacific Telephone |
| 1960 | MARDELLE INDUSTRIAL PRODUCTS | Pacific Telephone |
| 1957 | MARDELLE INDUSTRIAL PRODUCTS | Pacific Telephone |

FINDINGS

S Magnolia Ave

1721 S Magnolia Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|-----------------------|----------------------|
| 2010 | CHOICE CONNECTION INC | EDR Digital Archive |
| | CHOICE CONNECTION INC | EDR Digital Archive |

S MAGNOLIA AVE

1721 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---|----------------------|
| 2006 | LEEAnn | Haines Company |
| | YEN Jean | Haines Company |
| 1999 | WEED Craig | Haines Company |
| 1980 | KIDD FLORA E S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | KIDD FLORA E | Pacific Telephone |
| 1966 | KIDD FLORA E | Pacific Telephone |
| 1960 | KIDD FLORA E | Pacific Telephone |
| 1957 | KIDD FLORA E R | Pacific Telephone |
| 1950 | KIDD FLORA E R | Pacific Telephone |
| | KIDD FLORA E R | Pacific Telephone |

1722 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--------------------|---------------------------|
| 1924 | r | Los Angeles Directory Co. |

1725 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|--------------------------------------|----------------------|
| 2006 | WANG Shuoze | Haines Company |
| 1999 | XXXX | Haines Company |
| 1995 | Lewis L | Pacific Bell |
| | LEWIS L | Pacific Bell |
| 1980 | EAKIN B J S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1960 | BOYLE ANDREW B | Pacific Telephone |
| 1958 | Fleming Robt V | Pacific Telephone |
| 1957 | BOYLE ANDREW B | Pacific Telephone |

FINDINGS

S Magnolia Ave

1726 S Magnolia Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---------------------|----------------------|
| 2014 | MESA INDUSTRIES INC | EDR Digital Archive |
| | MESA INDUSTRIES INC | EDR Digital Archive |
| 2010 | MESA INDUSTRIES INC | EDR Digital Archive |
| | MESA INDUSTRIES INC | EDR Digital Archive |

S MAGNOLIA AVE

1726 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|--------------------|---|----------------------|
| 2006 | AIRPLAYCO | Haines Company |
| | GUNITESUPPLY& | Haines Company |
| | EOP MESA RUBBER CO | Haines Company |
| 1999 | AIR PLACEMENTE EQP | Haines Company |
| | AIRPLACO INC | Haines Company |
| | MAGNOLIA AV S 91016 CONT GUNITE SUPPLY & EQP | Haines Company |
| | MESA INDUSTRIES INC | Haines Company |
| | MESA RUBBER CO | Haines Company |
| 1995 | MESA RUBBER CO | Pacific Bell |
| | AIR PLACEMENT EQUIPMENT CO | Pacific Bell |
| | AIRPLACO INC | Pacific Bell |
| | GUNITE SUPPLY & EQUIPMENT CO | Pacific Bell |
| | MESA INDUSTRIES INC | Pacific Bell |
| | Air Placement Equipment Co | Pacific Bell |
| | Airplaco Inc | Pacific Bell |
| | Airport Bus Of Valley No Charge To Calling Party | Pacific Bell |
| | Gunite Supply & Equipment Co | Pacific Bell |
| | Mesa Industries Inc | Pacific Bell |
| | Mesa Joan | Pacific Bell |
| | Mesa Rubber Co | Pacific Bell |
| | Mesa Verde Professional Building | Pacific Bell |
| 1990 | AIR PLACEMENT EQUIPMENT CO MONROVIA | Pacific Bell |
| | AIRPLACO INC MONROVIA | Pacific Bell |
| | GUNITE SUPPLY & EQUIPMENT CO MONROVIA | Pacific Bell |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 1990 | MESA INDUSTRIES INC MONROVIA | Pacific Bell |
| | MESA RUBBER CO MONROVIA | Pacific Bell |
| 1986 | AIR PLACEMENT EQUIPMENT CO MONROVIA | Pacific Bell |
| | GUNITE SUPPLY & EQUIPMENT CO MONROVIA | Pacific Bell |
| | MESA INDUSTRIES INC MONROVIA | Pacific Bell |
| 1985 | AIR PLACEMENT EQUIPMENT CO | Pacific Bell |
| | AIRPLACO INC | Pacific Bell |
| | GUNITE SUPPLY & EQUIPMENT CO | Pacific Bell |
| | MESA CONSTRUCTION EQUIPMENT GROUP | Pacific Bell |
| | MESA COUPLING CO | Pacific Bell |
| | MESA INDUSTRIES INC | Pacific Bell |
| | MESA RUBBER CO | Pacific Bell |
| 1981 | AIR PLACEMENT EQUIPMENT CO MONROVIA | Pacific Telephone |
| | MESA INDUSTRIES INC MONROVIA | Pacific Telephone |
| | INC MONROVIA | Pacific Telephone |
| 1980 | AIR PLACEMENT EQUIPMENT CO S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| | AIRPLACO INC S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| | GUNITE SUPPLY & EQUIPMENT CO S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| | MESA INDUSTRIES INC S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| | MESA RUBBER CO S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1976 | Airplaco Inc | Pacific Telephone |
| 1975 | AIRPLACO INC | Pacific Telephone |
| | GUNITE SUPPLY & EQUIPMENT CO | Pacific Telephone |
| | MESA CONVEYOR CO | Pacific Telephone |
| | MESA INDUSTRIES INC | Pacific Telephone |
| | MESA RUBBER CO | Pacific Telephone |
| | MESA RUBBER & CONVEYOR CO | Pacific Telephone |
| | VAN STONE CONVEYOR CO INC | Pacific Telephone |
| 1966 | LIQUID PLANT FOOD CO | Pacific Telephone |
| 1960 | LIQUID PLANT FOOD CO | Pacific Telephone |
| 1958 | Collazos Carlos E | Pacific Telephone |
| 1957 | LIQUID PLANT FOOD CO | Pacific Telephone |
| 1950 | LIQUID PLANT FOOD CO | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|-------------------|
| 1950 | LIQUID PLANT FOOD CO | Pacific Telephone |

1733 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1999 | XXXX | Haines Company |
| 1975 | MYERS I A | Pacific Telephone |
| 1966 | MYERS I A | Pacific Telephone |
| 1960 | MYERS I A | Pacific Telephone |
| 1957 | MYERS I A | Pacific Telephone |

1734 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------|---------------------------|
| 1958 | Carle Luis | Pacific Telephone |
| 1933 | KAPLAN Carrie M drsmkr | Los Angeles Directory Co. |

S Magnolia Ave

1735 S Magnolia Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|---------------------|
| 2010 | BODEN DEVELOPMENT | EDR Digital Archive |
| | BODEN DEVELOPMENT | EDR Digital Archive |

S MAGNOLIA AVE

1735 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1999 | XXXX | Haines Company |
| 1995 | Olson Lorena | Pacific Bell |
| | RAYGOZA RICARDO | Pacific Bell |
| | OLSON LORENA | Pacific Bell |
| | Raygoza Ricardo | Pacific Bell |
| 1980 | JOEYS PET GROOMING S MAGNOLIA AVE MONROVIA | Pacific Telephone |
| 1975 | JOEYS PET GROOMING | Pacific Telephone |
| 1966 | JOEY PETS GROOMING | Pacific Telephone |
| | DEMPSEY MARY E | Pacific Telephone |
| 1960 | BRITTING GEO R JR | Pacific Telephone |
| 1957 | JENKINS JOHN | Pacific Telephone |

FINDINGS

1739 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1958 | Martinez Carlos F | Pacific Telephone |
| | Ponce Oscar Frank | Pacific Telephone |

1747 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1958 | Jackson Worden | Pacific Telephone |

1749 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|---------------------------|
| 1937 | METCALF Emerald Mrs casewhr County Charities | Los Angeles Directory Co. |

1776 S MAGNOLIA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|-------------------|
| 1976 | Mesa Industries Inc | Pacific Telephone |

W CENTRAL AVE

228 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------|-------------------|
| 1960 | BRADLEY EDD | Pacific Telephone |
| 1957 | BRADLEY EDD | Pacific Telephone |
| 1950 | PANCOAST S LESLIE CABTS | Pacific Telephone |
| | PANCOAST S LESLIE CABTS | Pacific Telephone |

232 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------|-------------------|
| 1960 | DAVIS KEN TV MONROVIA | Pacific Telephone |
| 1957 | WOODRUFF ESSIE | Pacific Telephone |
| 1950 | DAVIS K W R | Pacific Telephone |
| | DAVIS K W R | Pacific Telephone |

234 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1960 | CARRERA ROMELIA O | Pacific Telephone |

235 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1966 | GUSTAFSON ERNEST W | Pacific Telephone |
| 1960 | GUSTAFSON ERNEST W | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1957 | GUSTAFSON ERNEST W | Pacific Telephone |
| 1950 | EASLEY C G | Pacific Telephone |
| | EASLEY C G | Pacific Telephone |

236 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|-------------------|
| 1966 | GRANDEL DOROTHY MRS | Pacific Telephone |
| 1960 | GRANDEL DOROTHY MRS | Pacific Telephone |
| | SAMS W N | Pacific Telephone |
| 1957 | GRANDEL DOROTHY MRS | Pacific Telephone |
| | SAMS W N | Pacific Telephone |
| 1950 | GRANDEL DOROTHY MRS | Pacific Telephone |
| | GRANDEL DOROTHY MRS | Pacific Telephone |

237 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 2006 | MOSQUEDA | Haines Company |
| | Guadalupe | Haines Company |
| 1960 | TOTH DANL JR | Pacific Telephone |
| 1957 | JOHNSTON JOHN S R | Pacific Telephone |

242 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1966 | BARTON J A | Pacific Telephone |
| 1960 | BARTON J A | Pacific Telephone |
| 1957 | BARTON J A | Pacific Telephone |

245 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1966 | GRIMES RONNIE | Pacific Telephone |
| 1957 | ROBERTS LYNN D | Pacific Telephone |
| 1950 | EDWARDS KENNETH M | Pacific Telephone |
| | EDWARDS KENNETH M | Pacific Telephone |

246 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------|-------------------|
| 1960 | KEMP ROBT D MONROVIA | Pacific Telephone |
| 1957 | WEBSTER ARCHIE V | Pacific Telephone |
| 1950 | MORRELL G R R | Pacific Telephone |
| | MORRELL G R R | Pacific Telephone |

FINDINGS

250 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1966 | PENZER STEPHEN J | Pacific Telephone |
| | STANFIELD DEWEY | Pacific Telephone |
| | BEGIN PEGGY | Pacific Telephone |
| 1960 | JERNIGAN TOM | Pacific Telephone |
| 1957 | JERNIGAN TOM | Pacific Telephone |
| 1950 | LANG ANNA | Pacific Telephone |
| | LANG ANNA | Pacific Telephone |

253 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|-------------------|
| 1960 | CHAVEZ RAY | Pacific Telephone |
| 1957 | NELSON PEGGY | Pacific Telephone |
| | WIGINTON JESSIE MRS | Pacific Telephone |
| 1950 | SMITH T W | Pacific Telephone |
| | SMITH T W | Pacific Telephone |

260 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1960 | MCCLAY ELMER A | Pacific Telephone |
| 1950 | MCCLAY ELMER A | Pacific Telephone |
| | MCCLAY ELMER A | Pacific Telephone |

263 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1966 | JOHNSON MARY C MRS | Pacific Telephone |
| 1960 | JOHNSON MARY C MRS | Pacific Telephone |
| 1957 | JOHNSON MARY C MRS | Pacific Telephone |

266 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1966 | WHITTON RUTH E MRS | Pacific Telephone |
| 1960 | WHITTON RUTH E MRS | Pacific Telephone |
| 1957 | SKELTON BILL | Pacific Telephone |
| 1950 | WHITTON HENRY M | Pacific Telephone |
| | WHITTON HENRY M | Pacific Telephone |

275 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1966 | WALKER CARTER T | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1960 | WALKER CARTER T | Pacific Telephone |
| 1957 | WALKER CARTER T | Pacific Telephone |
| 1950 | WALKER HAZEL H MRS | Pacific Telephone |
| | WALKER HAZEL H MRS | Pacific Telephone |
| | WHIDDEN SUSAN A | Pacific Telephone |
| | WHIDDEN SUSAN A | Pacific Telephone |

276 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|-------------------|
| 1966 | POPE PERCY B | Pacific Telephone |
| 1960 | POPE PERCY B | Pacific Telephone |
| 1957 | POPE PERCY B | Pacific Telephone |
| 1950 | POPE PERCY B | Pacific Telephone |
| | POPE PERCY B | Pacific Telephone |

301 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------------|-------------------|
| 1966 | BRYSON ROBT A ATTY | Pacific Telephone |
| | HERMES CO | Pacific Telephone |
| | MOLTHEN PAUL J DR CHLRPRCTR | Pacific Telephone |
| | MORGAN & BRYSON ATTYS | Pacific Telephone |
| | MORGAN PAUL H ATTY | Pacific Telephone |
| | SHAY RICHARD H ATTY | Pacific Telephone |
| | VIGNALE PASQUALE J | Pacific Telephone |
| 1960 | SAWYER HAROLD F | Pacific Telephone |
| 1957 | SAWYER HAROLD F | Pacific Telephone |
| 1950 | SAWYER HAROLD F | Pacific Telephone |
| | SAWYER HAROLD F | Pacific Telephone |

302 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|-------------------|
| 1966 | STANICH NICHOLAS | Pacific Telephone |
| | PIERCE PATRICIA ANN | Pacific Telephone |
| | MURPHY MARGUERITE | Pacific Telephone |
| | KASHPUREFF V M | Pacific Telephone |
| | EDWARDS J E | Pacific Telephone |
| | DELANY FRANCES G | Pacific Telephone |
| | DELANY ELLA M | Pacific Telephone |
| | ADAMS IONE | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1960 | TIPTON RANDOLPH R | Pacific Telephone |
| | ADAMS IONE | Pacific Telephone |
| | DELANY ELLA M | Pacific Telephone |
| | DELANY FRANCES G | Pacific Telephone |
| | KRANZ CHRISTINE | Pacific Telephone |
| | MENDEZ FRANK | Pacific Telephone |
| | MURPHY MARGUERITE | Pacific Telephone |
| | STANICH NICHOLAS | Pacific Telephone |

303 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------------|-------------------|
| 1966 | ANNE JEFFRESS BEAUTY SALON | Pacific Telephone |
| | JEFFRESS ANNE BEAUTY SALON | Pacific Telephone |
| 1960 | LUCAS J S | Pacific Telephone |

307 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1966 | WOLTERS VINCENT J | Pacific Telephone |
| 1960 | PERRITT CLARA I | Pacific Telephone |
| 1957 | PERRITT CLARA I | Pacific Telephone |

310 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1966 | WALLING GERTRUDE O | Pacific Telephone |
| 1960 | WALLING GERTRUDE O | Pacific Telephone |
| 1957 | WALLING GERTRUDE O | Pacific Telephone |
| 1950 | WALLING WILL H R | Pacific Telephone |
| | WALLING WILL H R | Pacific Telephone |

312 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|-------------------|
| 1960 | ELDRIDGE FERN | Pacific Telephone |
| 1957 | HARPER NOAH L | Pacific Telephone |
| | ELDRIDGE FERN | Pacific Telephone |

314 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1960 | PRAEGER JULIUS W | Pacific Telephone |
| 1957 | PRAEGER JULIUS W | Pacific Telephone |

FINDINGS

315 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------------------|-------------------|
| 2006 | GONZALEZ Richard | Haines Company |
| 1980 | REYES LYDIA W CENTRAL AVE MONROVIA | Pacific Telephone |
| 1975 | BRICKER R N | Pacific Telephone |
| 1966 | DEHART JAS A MONROVIA | Pacific Telephone |
| 1960 | TRAPP ROY W | Pacific Telephone |
| 1957 | TRAPP ROY W R | Pacific Telephone |
| | GREENHILL J R | Pacific Telephone |
| 1950 | GREENHILL J R | Pacific Telephone |
| | GREENHILL J R | Pacific Telephone |

316 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1950 | REED RILEY MASON R | Pacific Telephone |
| | REED RILEY MASON R | Pacific Telephone |

317 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 2006 | HERRERACarman | Haines Company |
| 1985 | ZIMMERMAN T | Pacific Bell |
| 1980 | SNYDER GEO M W CENTRAL AVE MONROVIA | Pacific Telephone |
| 1975 | SNYDER GEO M | Pacific Telephone |
| 1966 | SNYDER GEO W | Pacific Telephone |
| 1950 | MARQUARD RAY E JR R | Pacific Telephone |
| | MARQUARD RAY E JR R | Pacific Telephone |

318 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1966 | EASTMAN M L | Pacific Telephone |
| | JOHNS MARY C | Pacific Telephone |
| | LIPSCOMB ELEANOR L | Pacific Telephone |
| | MITCHELL JAS D | Pacific Telephone |
| | POWELL DIANA | Pacific Telephone |
| 1960 | RICE VERNON E DC | Pacific Telephone |
| | INNES ROBT E | Pacific Telephone |
| | EASTMAN M L | Pacific Telephone |
| | SARBACKER ELAINE S | Pacific Telephone |
| | WILLIS BERRY T | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|-------------------|
| 1957 | HAMILTON R L | Pacific Telephone |

319 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------------------|-------------------|
| 1980 | ROSS F K W CENTRAL AVE MONROVIA | Pacific Telephone |
| 1975 | ROSS F K | Pacific Telephone |
| 1966 | ROSS F K | Pacific Telephone |
| 1960 | ROSS F K | Pacific Telephone |
| 1957 | ROSS F K R | Pacific Telephone |

320 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1957 | O NEAL LESLIE D | Pacific Telephone |

321 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1985 | VAN LOON CAROLUS | Pacific Bell |
| 1980 | VAN LOON CAROLUS W CENTRAL AVE MONROVIA | Pacific Telephone |
| 1960 | ASSUSRED EMPLOYMENT AGCY | Pacific Telephone |
| | PRESCOTT R LYSLE | Pacific Telephone |
| 1957 | PRESCOTT R LYSLE | Pacific Telephone |
| 1950 | PRESCOTT R LYSLE RL EST | Pacific Telephone |
| | PRESCOTT R LYSLE RL EST | Pacific Telephone |

323 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1966 | WEAVER ROBT E | Pacific Telephone |
| 1960 | SLAUGHTER FRANK E | Pacific Telephone |
| 1950 | HAYES ROBT M MRS | Pacific Telephone |
| | HAYES ROBT M MRS | Pacific Telephone |

W Central Ave

325 W Central Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------|---------------------|
| 2014 | TECH PLUS COMPUTER INC | EDR Digital Archive |
| | TECH PLUS COMPUTER INC | EDR Digital Archive |

FINDINGS

W CENTRAL AVE

326 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1957 | SHERMAN A | Pacific Telephone |

W Central Ave

327 W Central Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------------------|---------------------|
| 2010 | CANDISE CHEUNG PERFORMANCE VOI | EDR Digital Archive |
| | CANDISE CHEUNG PERFORMANCE VOI | EDR Digital Archive |

W CENTRAL AVE

328 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1966 | LA FERA JOS | Pacific Telephone |
| | O BRIEN M A | Pacific Telephone |
| 1960 | MORAGO R L | Pacific Telephone |
| | MORAGO R L | Pacific Telephone |
| | SKED COLIN G | Pacific Telephone |
| | EIGABRNADT FRANK L | Pacific Telephone |
| | BAKER ZELLA A | Pacific Telephone |
| 1957 | MORAGO R L | Pacific Telephone |

W Central Ave

329 W Central Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------|---------------------|
| 2010 | HALILI - DEL ROSARIO INC | EDR Digital Archive |
| | HALILI - DEL ROSARIO INC | EDR Digital Archive |

W CENTRAL AVE

329 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1985 | RAMOS ESPERANZA | Pacific Bell |
| | RAMOS M | Pacific Bell |
| 1975 | TORRANCE MARGARET | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1966 | OZENGHAR DENNIS D | Pacific Telephone |
| | BOGEAR RALPH A | Pacific Telephone |
| 1960 | REYNOLDS ROBT K | Pacific Telephone |
| | BOGEAR RALPH A | Pacific Telephone |
| 1957 | BOGEAR RALPH A | Pacific Telephone |
| 1950 | BOGEAR RALPH A | Pacific Telephone |
| | BOGEAR RALPH A | Pacific Telephone |

330 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------------|-------------------|
| 1966 | DIAMOND CARPET & LINOLEUM INC | Pacific Telephone |
| 1960 | BELL JOSEPHINE | Pacific Telephone |
| 1957 | BELL JOSEPHINE | Pacific Telephone |

W Central Ave

331 W Central Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|---------------------|
| 2014 | CHEWS WELLNESS | EDR Digital Archive |
| | CHEWS WELLNESS | EDR Digital Archive |

W CENTRAL AVE

331 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1985 | EVANS LORRIE | Pacific Bell |
| 1980 | SOTO WILLY W CENTRAL AVE MONROVIA | Pacific Telephone |
| | RAMOS CARMEN W CENTRAL AVE MONROVIA | Pacific Telephone |
| | RAMOS E W CENTRAL AVE MONROVIA | Pacific Telephone |
| 1975 | RAMOS JOSE M | Pacific Telephone |
| 1966 | MEYER ERNEST A | Pacific Telephone |
| 1960 | MEYER ERNEST A | Pacific Telephone |
| 1957 | MEYER ERNEST A | Pacific Telephone |
| 1950 | MENDENHALL GUY H R | Pacific Telephone |
| | MENDENHALL GUY H R | Pacific Telephone |

FINDINGS

332 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|-------------------|
| 1957 | LONG J W JACK | Pacific Telephone |
| 1950 | LONG J W JACK | Pacific Telephone |
| | LONG J W JACK | Pacific Telephone |

333 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------------------|-------------------|
| 2006 | BRIGGS David | Haines Company |
| 1985 | IRWIN ORA K | Pacific Bell |
| 1980 | IRWIN ORA K W CENTRAL AVE MONROVIA | Pacific Telephone |
| 1975 | IRWIN ORA K | Pacific Telephone |
| 1966 | IRWIN ORA K | Pacific Telephone |
| 1960 | IRWIN ORA K | Pacific Telephone |
| 1957 | IRWIN AL L | Pacific Telephone |

335 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1966 | CHRISTOPHERSON L | Pacific Telephone |
| 1960 | CHRISTOPHERSON L | Pacific Telephone |
| 1957 | CHRISTOPHERSON L | Pacific Telephone |
| 1950 | CHRISTOPHERSON L | Pacific Telephone |
| | CHRISTOPHERSON L | Pacific Telephone |

337 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1966 | STEINER BOB | Pacific Telephone |
| 1960 | STEINER BOB | Pacific Telephone |
| 1957 | STEINER BOB | Pacific Telephone |

340 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 1980 | INTERNAL MEDICINE SPECIALIST MEDICAL GROUP INC | Pacific Telephone |
| | ATON JACK A MD INC W CENTRAL AVE | Pacific Telephone |
| | BLUMIN DAVID H & RAINS RICHARD R MD W CENTRAL AVE BREA | Pacific Telephone |
| | BREA MEDICAL CENTER OUT-PATIENT X-RAY W CENTRAL AVE BREA | Pacific Telephone |
| | CENTRAL FAMILY PRACTICE MEDICAL GROUP W CENTRAL AVE BREA | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1980 | FOX WARREN H MD W CENTRAL AVE BREA | Pacific Telephone |
| | GORDON ROBT W MD W CENTRAL AVE BREA | Pacific Telephone |
| | HOFFMAN JOS O DO W CENTRAL AVE BREA | Pacific Telephone |
| | HOFFMAN JOS O DO W CENTRAL AVE BREA | Pacific Telephone |
| | INTERNAL MEDICINE SPECIALIST MEDICAL GROUP INC | Pacific Telephone |
| | MAIER GOTTLIEB MD W CENTRAL AVE BREA | Pacific Telephone |
| | MARINELLI DANTE E MD | Pacific Telephone |
| | PSYCHIATRIC MEDICAL GROUP INC W CENTRAL AVE BREA | Pacific Telephone |
| | RAINS RICHARD R & BLUMIN DAVID H MD W CENTRAL AVE BREA | Pacific Telephone |
| | RIEDEL CARL O MD W CENTRAL AVE BREA | Pacific Telephone |
| | SAN GABRIEL VALLEY SURGICAL MEDICAL GROUP INC W CENTRAL AVE BREA | Pacific Telephone |
| | BIO-PATH LABORATORIES OF BREA W CENTRAL AVE BREA | Pacific Telephone |
| | ANDERSON WILLIAM T MD INC W CENTRAL AVE BREA | Pacific Telephone |
| 1975 | BLUMIN DAVID H & RAINS RICHARD R MD BREA | Pacific Telephone |
| | RIEDEL CARL O MD | Pacific Telephone |
| 1966 | SHAW IVA C | Pacific Telephone |
| 1960 | THOMAS HARRY E REV | Pacific Telephone |
| | DUFF CARLOS L | Pacific Telephone |
| 1957 | THRALLS DON REV | Pacific Telephone |
| 1950 | STUDEBAKER B PAUL REV | Pacific Telephone |
| | STUDEBAKER B PAUL REV | Pacific Telephone |

341 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|----------------|
| 2006 | K BOSTROMTodd | Haines Company |
| | F BRETT MANCINI | Haines Company |
| | VEGA Glosria | Haines Company |
| | H e ELUISJohn | Haines Company |
| | B KUZICHEV Alfred | Haines Company |
| | LOPEZJorge | Haines Company |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|----------------|
| 2006 | D MONTANEZ Carmen | Haines Company |
| | PATRIDGE Randal | Haines Company |
| | RODRIGUEZ Nicole | Haines Company |
| | SCHULT Susan | Haines Company |
| | J TOLAN Peter | Haines Company |
| | Esperanza | Haines Company |
| 1995 | Um Sally Jane | Pacific Bell |
| | Mendrala Alan | Pacific Bell |
| | i Delp F BPK | Pacific Bell |
| | i De Lozier RJ | Pacific Bell |

343 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------|-------------------|
| 2006 | BAYLESS Jason | Haines Company |
| | J CARTER Thomas | Haines Company |
| | ESPINO Yoty | Haines Company |
| | N HEGLE Paula | Haines Company |
| | B HUYYing | Haines Company |
| | JONES Richard | Haines Company |
| | M KANENOBUSadaki | Haines Company |
| | D MARTINEZ Ricardo | Haines Company |
| | A PATMON Philip | Haines Company |
| | H RIEHL Richard | Haines Company |
| | SCHWEIZER Michael | Haines Company |
| | SEIFFERT Cherrylyn | Haines Company |
| | STEWART Christopher | Haines Company |
| | G WALLACE Gregory | Haines Company |
| | I WITHAM Holly | Haines Company |
| 1995 | Espino Yoly | Pacific Bell |
| | Huynh Peulle | Pacific Bell |
| | Stewart Chris | Pacific Bell |
| 1966 | WINDER R B MRS | Pacific Telephone |
| 1960 | WINDER R B MRS | Pacific Telephone |
| 1957 | WINDER R B MRS | Pacific Telephone |
| 1950 | WINDER R B | Pacific Telephone |
| | WINDER R B | Pacific Telephone |

FINDINGS

344 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------------------|-------------------|
| 1966 | CANNINGS HARDWARE-LA HABRA | Pacific Telephone |
| 1960 | GOSMEYER L E | Pacific Telephone |
| 1957 | MALLETTE CHAS | Pacific Telephone |

347 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1950 | YEAGER DON W R | Pacific Telephone |
| | YEAGER DON W R | Pacific Telephone |

348 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1966 | TIMMONS A G | Pacific Telephone |
| 1960 | PRITCHARD A GEO | Pacific Telephone |
| 1957 | TIMMONS A G | Pacific Telephone |
| | PRITCHARD A GEO | Pacific Telephone |
| 1950 | PRITCHARD A GEO R | Pacific Telephone |
| | TIMMONS A G | Pacific Telephone |
| | TIMMONS A G | Pacific Telephone |
| | PRITCHARD A GEO R | Pacific Telephone |

349 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|-------------------|
| 1966 | MARTIN A J | Pacific Telephone |
| 1960 | MARTIN A J | Pacific Telephone |
| 1957 | MARTIN A J | Pacific Telephone |
| | WILLIAMS EDNA M MRS | Pacific Telephone |
| 1950 | MARTIN A J | Pacific Telephone |
| | BROOK ARTHUR L R | Pacific Telephone |
| | BROOK ARTHUR L R | Pacific Telephone |
| | MARTIN A J | Pacific Telephone |

350 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1966 | BETHUNE I D | Pacific Telephone |

351 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1960 | FINCH ROBT | Pacific Telephone |

FINDINGS

354 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------|-------------------|
| 1966 | GATES HAROLD R | Pacific Telephone |
| 1960 | SWEITZER WESLEY COVINA | Pacific Telephone |
| 1957 | GATES HAROLD R LT | Pacific Telephone |
| | GATES MARY Q | Pacific Telephone |
| 1950 | QUICK V S | Pacific Telephone |
| | QUICK V S | Pacific Telephone |

357 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1966 | BURCHFIELD L E | Pacific Telephone |
| 1960 | BURCHFIELD L E | Pacific Telephone |
| 1957 | BURCHFIELD L E | Pacific Telephone |

362 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1960 | AMES LOUISE | Pacific Telephone |
| 1957 | AMES LOUISE | Pacific Telephone |
| 1950 | AMES LOUISE MRS | Pacific Telephone |
| | AMES LOUISE MRS | Pacific Telephone |

363 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 1966 | HOUSER AUGUSTA M | Pacific Telephone |
| 1960 | HOUSER AUGUSTA M | Pacific Telephone |
| 1957 | HOUSER AUGUSTA M | Pacific Telephone |
| 1950 | HOUSER AUGUSTA M | Pacific Telephone |
| | HOUSER AUGUSTA M | Pacific Telephone |

331A W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1966 | FRANK ARNOLD W | Pacific Telephone |

304 1/2 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1957 | OGLESBY GREY R | Pacific Telephone |

242 1/2 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------|-------------------|
| 1966 | BLUEBERG JAN | Pacific Telephone |

FINDINGS

263 1/2 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1957 | DE CORMIER D R | Pacific Telephone |
| 1950 | HURLEY NORMA L | Pacific Telephone |
| | HURLEY NORMA L | Pacific Telephone |

266 1/2 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------|-------------------|
| 1957 | WHITTON RUTH E MRS | Pacific Telephone |

340 1/2 W CENTRAL AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1960 | UMANS JOS | Pacific Telephone |
| 1957 | UMANS JOS | Pacific Telephone |

W EVERGREEN AVE

201 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1960 | SANDOVAL PORFIRIO | Pacific Telephone |
| 1957 | SANDOVAL PORFRIO | Pacific Telephone |

202 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 2006 | 0 AVALOS Alvaro | Haines Company |
| 1999 | XXXX | Haines Company |
| 1966 | HAYES RUTH M | Pacific Telephone |
| 1960 | HUYCK GORDON E | Pacific Telephone |
| 1957 | HUYCK GORDON E | Pacific Telephone |

205 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1960 | BONICA JACK | Pacific Telephone |
| 1957 | BONICA JACK | Pacific Telephone |

206 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------|-------------------|
| 2006 | MEDINA Jose | Haines Company |
| 1999 | RIVAS Jose C | Haines Company |
| 1966 | MILIGAN LILLY V | Pacific Telephone |
| | BERNAT MARTHA MILIGAN | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------------|-------------------|
| 1960 | BERNATH JOHN | Pacific Telephone |
| 1957 | ATHERTON ELIZABETH MRS | Pacific Telephone |

209 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1960 | HUPP HARRY P | Pacific Telephone |
| 1957 | HUPP HARRY P R | Pacific Telephone |

210 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 2006 | BANUELOS Usa | Haines Company |
| 1999 | XXXX | Haines Company |
| 1975 | WOODRUFF JEFFREY | Pacific Telephone |
| 1966 | FLANAGAN JACK | Pacific Telephone |
| 1960 | GLIDEWELL ROY D | Pacific Telephone |
| 1957 | GLIDEWELL ROY D | Pacific Telephone |

212 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|----------------|
| 2006 | GARCIA Jose | Haines Company |
| 1999 | SOSA G E 00 B | Haines Company |

213 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1960 | MARK JAS W | Pacific Telephone |
| 1957 | MARK JAS W | Pacific Telephone |

216 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 2006 | No Current Listing | Haines Company |
| 1999 | XXXX | Haines Company |
| 1980 | SARGENT JOHN W EVERGREEN AVE MONROVIA | Pacific Telephone |
| 1975 | SARGENT JOHN | Pacific Telephone |
| 1966 | SARGENT JOHN | Pacific Telephone |
| 1960 | SARGENT JOHN | Pacific Telephone |
| 1957 | SARGENT JOHN R | Pacific Telephone |

217 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 1960 | MANWARREN WM E | Pacific Telephone |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|-------------------|
| 1957 | TUCCI MICHAEL | Pacific Telephone |

220 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------|-------------------|
| 1999 | MCOWEN Maria 00 B | Haines Company |
| 1975 | MC COWN DARRELL | Pacific Telephone |
| 1966 | MCCOWN DARRELL E | Pacific Telephone |
| 1960 | HADLEY WM R E | Pacific Telephone |
| 1957 | POET CURTIS A JR | Pacific Telephone |

221 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|-------------------|
| 1960 | HILLIARD NEAL | Pacific Telephone |
| 1957 | PARKER ROBT S | Pacific Telephone |

224 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 2006 | HIGUERA Juan | Haines Company |
| 1999 | HIGUERA Juan J | Haines Company |
| 1985 | EUBANKS L D | Pacific Bell |
| 1980 | EUBANKS L D W EVERGREEN AVE MONROVIA | Pacific Telephone |
| 1975 | EUBANKS PHILIP R | Pacific Telephone |
| 1966 | EUBANKS PHILIP R | Pacific Telephone |
| 1960 | EUBANKS PHILIP R | Pacific Telephone |
| 1957 | EUBANKS PHILIP R | Pacific Telephone |

225 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------|-------------------|
| 1957 | KONYS STEPHEN J | Pacific Telephone |

227 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|-------------------|
| 1960 | GEHR JAS A | Pacific Telephone |
| 1957 | GEHR JAS A | Pacific Telephone |

228 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|----------------|
| 2006 | READY P J | Haines Company |
| 1999 | READY P J | Haines Company |
| 1985 | READY P J | Pacific Bell |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------------------|-------------------|
| 1980 | READY P J W EVERGREEN AVE MONROVIA | Pacific Telephone |
| 1966 | RIENDEAU WM | Pacific Telephone |
| 1960 | RIENDEAU WM | Pacific Telephone |
| 1957 | STONEMAN JERRE D | Pacific Telephone |

230 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|------------------|-------------------|
| 2006 | SHAVER Betty | Haines Company |
| 1999 | XXXX | Haines Company |
| 1985 | SHAVER B M | Pacific Bell |
| 1966 | TELLEZ LEONARD M | Pacific Telephone |
| 1960 | TELLEZ LEONARD M | Pacific Telephone |
| 1957 | TELLEZ LEONARD M | Pacific Telephone |

233 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------|-------------------|
| 1960 | DOBBINS STANLEY GEO | Pacific Telephone |

234 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1980 | JONES FRED W EVERGREEN AVE MONROVIA | Pacific Telephone |
| 1975 | JONES FRED | Pacific Telephone |
| 1966 | JONES FRED | Pacific Telephone |
| 1960 | JONES FRED | Pacific Telephone |
| 1957 | ROBINSON GORDON R | Pacific Telephone |

238 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|----------------|-------------------|
| 2006 | CRAIG Richard | Haines Company |
| 1960 | SEMEYN LEONARD | Pacific Telephone |
| 1957 | SEMEYN LEONARD | Pacific Telephone |

239 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------|-------------------|
| 1960 | CRONKHITE A R | Pacific Telephone |
| 1957 | CRONKHITE A R | Pacific Telephone |

FINDINGS

W Evergreen Ave

302 W Evergreen Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------------|---------------------|
| 2014 | AMERICAN CONCRETE POLISHING CO | EDR Digital Archive |
| | AMERICAN CONCRETE POLISHING CO | EDR Digital Archive |
| 2010 | AMERICAN CONCRETE POLISHING CO | EDR Digital Archive |
| | MARIES CDS ONLINE AUCTIONS LLC | EDR Digital Archive |
| | SOFT TREND | EDR Digital Archive |
| | AMERICAN CONCRETE POLISHING CO | EDR Digital Archive |
| | SOFT TREND | EDR Digital Archive |
| | MARIES CDS ONLINE AUCTIONS LLC | EDR Digital Archive |

W EVERGREEN AVE

302 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---------------------------|----------------|
| 2006 | MICROULINEINC | Haines Company |
| 1999 | GRANITE & GLASS CREATIONS | Haines Company |

W Evergreen Ave

310 W Evergreen Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|---------------------|
| 2014 | BL HALL INC | EDR Digital Archive |
| | BL HALL INC | EDR Digital Archive |
| 2010 | BL HALL INC | EDR Digital Archive |
| | BL HALL INC | EDR Digital Archive |

W EVERGREEN AVE

310 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------|----------------|
| 2006 | BLHALLINC | Haines Company |
| 1999 | XXXX | Haines Company |

W Evergreen Ave

318 W Evergreen Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------|---------------------|
| 2014 | BARBARA L HALL PE INC | EDR Digital Archive |

FINDINGS

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-----------------------|---------------------|
| 2014 | BARBARA L HALL PE INC | EDR Digital Archive |

W EVERGREEN AVE

318 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------------|----------------|
| 1999 | RELIABLE CONSTRUCTION SERVICES | Haines Company |

W Evergreen Ave

326 W Evergreen Ave

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--------------------------------|---------------------|
| 2014 | MARANATHA CABINETS | EDR Digital Archive |
| | MARANATHA CABINETS | EDR Digital Archive |
| 2010 | MARANATHA CABINETS | EDR Digital Archive |
| | PASADENA TILE HOME IMPROVEMENT | EDR Digital Archive |
| | MARANATHA CABINETS | EDR Digital Archive |
| | PASADENA TILE HOME IMPROVEMENT | EDR Digital Archive |

W EVERGREEN AVE

326 W EVERGREEN AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|-------------------------------------|----------------------------------|
| 2006 | CABINETS PASTILEHOME IMPROVEMENT | Haines Company Haines Company |
| | MARANATH | Haines Company |
| 1999 | MARANATHA CABINETS | Haines Company |

W POMONA AVE

204 W POMONA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|---|-------------------|
| 2006 | MEE INDUSTRIES | Haines Company |
| 1995 | I American Meat Equipment Incorporated | Pacific Bell |
| 1985 | K-LATH DIVISION OF TREE ISLAND STEEL INC | Pacific Bell |
| 1975 | K-LATH CORP | Pacific Telephone |

FINDINGS

220 W POMONA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1980 | NOLIN CO INC THE BTRIES W POMONA AVE MONROVIA | Pacific Telephone |
| 1975 | NOLIN CO INC THE BTRIES | Pacific Telephone |
| 1966 | NOLIN CO INC THE BTRIES | Pacific Telephone |
| 1960 | NOLES CO INC THE BTRIES | Pacific Telephone |
| | FOREST PRODUCTS CABNTS | Pacific Telephone |
| 1957 | NOLIN CO INC THE BTRIES | Pacific Telephone |
| | FOREST PRODUCTS CABTS | Pacific Telephone |
| 1950 | NOLIN CO INC THE BTRIES | Pacific Telephone |
| | FOREST PRODUCTS CABTS | Pacific Telephone |
| | BREITBECK B K R | Pacific Telephone |
| | NOLIN CO INC THE BTRIES | Pacific Telephone |
| | FOREST PRODUCTS CABTS | Pacific Telephone |
| | BREITBECK B K R | Pacific Telephone |

265 W POMONA AVE

| <u>Year</u> | <u>Uses</u> | <u>Source</u> |
|-------------|--|-------------------|
| 1980 | LOLLER TRAVIS W POMONA AVE MONROVIA | Pacific Telephone |

FINDINGS

TARGET PROPERTY: ADDRESS NOT IDENTIFIED IN RESEARCH SOURCE

The following Target Property addresses were researched for this report, and the addresses were not identified in the research source.

Address Researched

1625 S. Magnolia Avenue

Address Not Identified in Research Source

2004, 2003, 2001, 2000, 1996, 1992, 1991, 1976, 1972, 1971, 1970, 1969, 1967, 1965, 1964, 1963, 1962, 1961, 1958, 1956, 1955, 1954, 1952, 1951, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

ADJOINING PROPERTY: ADDRESSES NOT IDENTIFIED IN RESEARCH SOURCE

The following Adjoining Property addresses were researched for this report, and the addresses were not identified in research source.

Address Researched

1501 S MAGNOLIA AVE

Address Not Identified in Research Source

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

1502 S MAGNOLIA AVE

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

1503 S MAGNOLIA AVE

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1958, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

1505 S MAGNOLIA AVE

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1958, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

1508 S MAGNOLIA AVE

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

1510 S MAGNOLIA AVE

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1958, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

1512 S MAGNOLIA AVE

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1957, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

FINDINGS

Address Researched

354 W CENTRAL AVE

357 W CENTRAL AVE

362 W CENTRAL AVE

363 W CENTRAL AVE

Address Not Identified in Research Source

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1965, 1964, 1963, 1962, 1961, 1958, 1956, 1955, 1954, 1952, 1951, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1965, 1964, 1963, 1962, 1961, 1958, 1956, 1955, 1954, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1958, 1956, 1955, 1954, 1952, 1951, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

2014, 2010, 2006, 2004, 2003, 2001, 2000, 1999, 1996, 1995, 1992, 1991, 1990, 1986, 1985, 1981, 1980, 1976, 1975, 1972, 1971, 1970, 1969, 1967, 1965, 1964, 1963, 1962, 1961, 1958, 1956, 1955, 1954, 1952, 1951, 1949, 1948, 1947, 1946, 1945, 1944, 1942, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1921, 1920

Alexan Monrovia

1625 S. Magnolia Avenue
Monrovia, CA 91016

Inquiry Number: 4958658.7
June 08, 2017

EDR Environmental Lien and AUL Search

EDR Environmental Lien and AUL Search

The EDR Environmental Lien and AUL Search Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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EDR Environmental Lien and AUL Search

TARGET PROPERTY INFORMATION

ADDRESS

1625 S. Magnolia Avenue
Alexan Monrovia
Monrovia, CA 91016

RESEARCH SOURCE

Source 1:

LA Recorder
Los Angeles, CA

PROPERTY INFORMATION

Deed 1:

Type of Deed: deed
Title is vested in: Sierra Auto Prop LLC
Title received from: David R Miller
Deed Dated: 10/26/2016
Deed Recorded: 1/4/2017
Book: NA
Page: na
Volume: na
Instrument: na
Docket: NA
Land Record Comments:
Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: Sierra Auto Prop LLC

Parcel # / Property Identifier: 8507-006-016

Comments: See Exhibit

Deed 2:

Type of Deed: deed
Title is vested in: Sierra Auto Prop LLC
Title received from: Lass Properties LLC
Deed Dated: 3/25/2011
Deed Recorded: 8/11/2011
Book: NA
Page: na
Volume: na
Instrument: na
Docket: NA
Land Record Comments:

EDR Environmental Lien and AUL Search

Miscellaneous Comments:

Legal Description: See Exhibit

Legal Current Owner: Sierra Auto Prop LLC

Parcel # / Property Identifier: 8507-006-022, 8507-006-024, 8507-006-041, 8507-006-042, 8507-006-043, 8507-006-044

Comments: See Exhibit

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

OTHER ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found Not Found

Deed Exhibit 1

This page is part of your document - DO NOT DISCARD



20170007812



Pages:
0004

Recorded/Filed in Official Records
Recorder's Office, Los Angeles County,
California

01/04/17 AT 08:00AM

| | |
|--------|--------|
| FEES: | 38.00 |
| TAXES: | 660.00 |
| OTHER: | 0.00 |
| PAID: | 698.00 |



LEADSHEET



201701040140020

00013194734

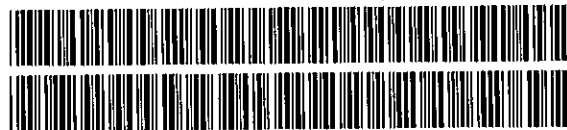


008058332

SEQ:

11

DAR - Title Company (Hard Copy)



THIS FORM IS NOT TO BE DUPLICATED

T39

RECORDING REQUESTED BY:

Chicago Title Co.



2

AND WHEN RECORDED MAIL TO:

SIERRA AUTO CARS
ATTN: PETER HOFFMAN
1450 S. SHAMROCK AVE.
MONROVIA, CA 91016

THIS SPACE FOR RECORDER'S USE ONLY:

Title Order No.: 111614951

Escrow No.: 02-32771-051

AP#: 8507-006-016

GRANT DEED

3

THE UNDERSIGNED GRANTOR(S) DECLARE(S)

DOCUMENTARY TRANSFER TAX is \$660.00

computed on full value of property conveyed, or

computed on full value less value of liens or encumbrances remaining at time of sale.

Unincorporated area City of MONROVIA **AND**

FOR A VALUABLE CONSIDERATION, receipt of which is hereby acknowledged,

DAVID R. MILLER, an Unmarried Man

hereby GRANT(s) to:

SIERRA AUTO PROPERTIES, LLC, a California Limited Liability Company

the real property in the City of MONROVIA, County of Los Angeles, State of California, described as:
LEGAL DESCRIPTION ATTACHED HERETO AS EXHIBIT "A" AND MADE A PART HEREOF

Also Known as: 340 West Evergreen, Monrovia, CA 91016

David R. Miller
DAVID R. MILLER

Dated October 26, 2016

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

STATE OF CALIFORNIA

COUNTY OF LOS ANGELES

On OCTOBER 27, 2016 before me, JANET F. CERSWELL

A Notary Public personally

appeared DAVID R. MILLER

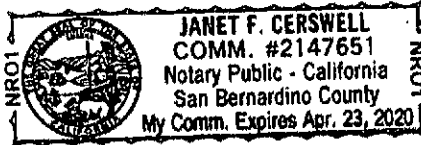
who proved to me on the

basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Janet F. Cerswell
Signature



MAIL TAX STATEMENTS TO PARTY SHOWN BELOW, IF NO PARTY SHOWN, MAIL AS SHOWN ABOVE:

(Seal)

11C

EXHIBIT "A"
Legal Description

3

For APN/Parcel ID(s): 8507-006-016

THE LAND REFERRED TO HEREIN BELOW IS SITUATED IN THE CITY OF MONROVIA, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA AND IS DESCRIBED AS FOLLOWS:

PARCEL 1:

THE SOUTHERLY 50 FEET OF THE WESTERLY 190 FEET OF THAT PORTION OF BLOCK 12 OF MONROVIA TRACT, IN THE CITY OF MONROVIA, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 9 PAGES 73 AND 74 OF MISCELLANEOUS RECORDS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

BEGINNING AT A POINT IN THE WEST LINE OF MAGNOLIA AVENUE, DISTANT THEREON 1650 FEET SOUTH FROM THE CENTER LINE OF HUNTINGTON DRIVE (FORMERLY FALLING LEAF AVENUE), THENCE WEST 634.50 FEET TO THE PROLONGATION NORTHERLY OF THE EAST LINE OF LOT "M", BLOCK 12 OF SAID TRACT; THENCE SOUTH ALONG PROLONGATION OF SAID EAST LINE OF LOT "M" TO THE NORTHEAST CORNER OF LOT "M"; THENCE SOUTH ALONG THE EAST LINE OF SAID LOT "M" AND THE PROLONGATION THEREOF SOUTHERLY 343.08 FEET, MORE OR LESS, TO THE CENTER LINE OF EVERGREEN AVENUE; THENCE EAST ALONG THE CENTER LINE OF EVERGREEN AVENUE AS VACATED, 634.50 FEET TO THE WEST LINE OF MAGNOLIA AVENUE; THENCE NORTH ALONG THE WEST LINE OF MAGNOLIA AVENUE TO THE POINT OF BEGINNING.

EXCEPT THEREFROM THAT PORTION CONVEYED TO THE STATE OF CALIFORNIA IN THE DEED RECORDED JANUARY 16, 1968 AS INSTRUMENT NO. 428, OFFICIAL RECORDS AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

THAT PORTION OF BLOCK 12 OF SAID MONROVIA TRACT, LYING WITHIN THAT CERTAIN PARCEL OF LAND CONVEYED TO CHARLES R. SIMONS AND DOROTHY M. SIMONS, BY DEED RECORDED IN BOOK 51124, PAGE 296 OF OFFICIAL RECORDS IN THE OFFICE OF THE COUNTY RECORDER, DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF SAID PARCEL OF LAND; THENCE ALONG THE NORTHERLY LINE OF SAID PARCEL OF LAND, WESTERLY 26.81 FEET TO THE INTERSECTION THEREOF WITH A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 1026.00 FEET; THENCE ALONG SAID CURVE SOUTHEASTERLY AN ARC DISTANCE OF 28.08 FEET TO A POINT IN THE EASTERLY LINE OF SAID PARCEL OF LAND, DISTANT ALONG SAID EASTERLY LINE, SOUTHERLY 8.35 FEET FROM THE POINT OF BEGINNING; THENCE ALONG SAID EASTERLY LINE NORTHERLY 8.37 FEET TO SAID POINT OF BEGINNING.

SAID LAND IS SHOWN AS PART OF PARCEL "L" ON RECORD OF SURVEYS RECORDED IN BOOK 60, PAGE 30, RECORD OF SURVEYS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

PARCEL 2:

THAT PORTION OF THAT CERTAIN PARCEL OF LAND IN BLOCK 12 OF THE MONROVIA TRACT, IN THE CITY OF MONROVIA, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 9 PAGES 73 AND 74 OF MISCELLANEOUS RECORDS, IN THE OFFICE OF THE COUNTY RECORDER OF LOS ANGELES COUNTY, CONVEYED TO THE STATE OF

4

EXHIBIT "A"
Legal Description

CALIFORNIA, BY DEED RECORDED IN BOOK D3000 PAGE 526, OF OFFICIAL RECORDS, IN SAID OFFICE, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT IN THE SOUTHERLY LINE OF SAID PARCEL OF LAND, DISTANT ALONG SAID SOUTHERLY LINE SOUTH 88° 53' 58" WEST 26.81 FEET FROM THE SOUTHEASTERLY CORNER OF SAID PARCEL OF LAND, SAID POINT BEING THE INTERSECTION OF SAID SOUTHERLY LINE WITH A CURVE CONCAVE NORTHEASTERLY AND HAVING A RADIUS OF 1026.00 FEET; THENCE NORTHWESTERLY ALONG SAID CURVE FROM A TANGENT WHICH BEARS NORTH 72° 58' 22" WEST THROUGH AN ANGLE OF 0° 58' 22" AN ARC DISTANCE OF 17.42 FEET; THENCE TANGENT TO SAID CURVE NORTH 72° 00' 00" WEST 67.55 FEET; THENCE SOUTH 1° 06' 56" EAST 27.67 FEET TO A POINT IN SAID SOUTHERLY LINE DISTANT ALONG SAID SOUTHERLY LINE SOUTH 88° 53' 58" WEST 80.33 FEET FROM THE POINT OF BEGINNING; THENCE ALONG SAID SOUTHERLY LINE NORTH 88° 53' 58" EAST 80.33 FEET TO SAID POINT OF BEGINNING.

EXCEPT FROM SAID PARCEL NO. 2, ALL MINERALS, OILS, GASES AND OTHER HYDROCARBONS BY WHATSOEVER NAME KNOWN THAT MAY BE WITHIN OR UNDER THE PARCEL OF LAND HEREINABOVE DESCRIBED, WITHOUT, HOWEVER, THE RIGHT TO DRILL, DIG OR MINE THROUGH THE SURFACE THEREOF, AS RESERVED BY THE STATE OF CALIFORNIA, BY DEED RECORDED JANUARY 16, 1968 AS INSTRUMENT NO. 762, OF OFFICIAL RECORDS.



Deed Exhibit 2

This page is part of your document - DO NOT DISCARD



20111079781



Pages:
0004

Recorded/Filed in Official Records
Recorder's Office, Los Angeles County,
California

08/11/11 AT 08:00AM

| | |
|--------|-----------------|
| FEEs: | 35.00 |
| TAXES: | 5,610.00 |
| OTHER: | 0.00 |
| PAID: | <u>5,645.00</u> |



LEADSHEET



201108110150002

00004516892



003443861

SEQ:
01

DAR - Title Company (Hard Copy)



THIS FORM IS NOT TO BE DUPLICATED

T01

2

RECORDING REQUESTED BY:
CHICAGO TITLE COMPANY

AND WHEN RECORDED MAIL TO:

Sierra Auto Properties, LLC
P.O.Box 60
Monrovia, Ca 91017



THIS SPACE FOR RECORDER'S USE ONLY

Title Order No. 116016261-H07

Escrow No. 11-022961-JG

GRANT DEED

THE UNDERSIGNED GRANTOR(S) DECLARE(S)
DOCUMENTARY TRANSFER TAX is \$5,610.00

48

- computed on full value of property conveyed, or
- computed on full value less value of liens or encumbrances remaining at time of sale.
- Unincorporated area City of MONROVIA AND

FOR A VALUABLE CONSIDERATION, receipt of which is hereby acknowledged,

LASS PROPERTIES, LLC, A CALIFORNIA LIMITED LIABILITY COMPANY

hereby GRANT(s) to:

SIERRA AUTO PROPERTIES, LLC, A CALIFORNIA LIMITED LIABILITY COMPANY

the real property in the City of MONROVIA, County of LOS ANGELES, State of California, described as:
LEGAL DESCRIPTION ATTACHED HERETO AS EXHIBIT "A" AND MADE A PART HEREOF
Also Known as: 1625 SOUTH MAGNOLIA AVENUE, MONROVIA, CA 91016
APN: 8507-006-041; 8507-006-042; 8507-006-043; 8507-006-022; 8507-006-044; & 8507-006-024

DATED March 25, 2011

STATE OF CALIFORNIA
COUNTY OF LOS ANGELES
On MARCH 31ST, 2011
before me, JUDY GOOLER

A Notary Public in and for said State personally appeared
ANNETTE S. H. REYNOLDS, SHIRLEY
SMITH BAKER & LYNNE E. MACIK

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct
WITNESS my hand and official seal



Signature Judy Gooler

(Seal)

MAIL TAX STATEMENTS TO PARTY SHOWN BELOW; IF NO PARTY SHOWN, MAIL AS DIRECTED ABOVE:

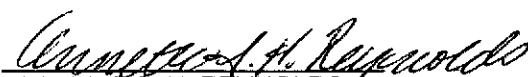
RECORDER MEMO: This COPY is NOT an OFFICIAL RECORD.

1A


SIGNATURE EXHIBIT

3

LASS PROPERTIES, LLC,
A CALIFORNIA LIMITED LIABILITY COMPANY

By: 
ANNETTE S. H. REYNOLDS,
MANAGING MEMBER

By: 
SHIRLEY SMITH BAKER,
MANAGING MEMBER

By: 
LYNNE E. MACK,
MANAGING MEMBER

LEGAL DESCRIPTION

PARCEL A:

THAT PORTION OF LOT "M" IN BLOCK 12 OF MONROVIA TRACT, IN THE CITY OF MONROVIA, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 9, PAGES 73 AND 74 OF MISCELLANEOUS RECORDS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY, DESCRIBED AS FOLLOWS:

COMMENCING AT A POINT IN THE NORTH LINE OF SAID LOT "M" DISTANT SOUTH 89° 50' WEST THEREON 170.00 FEET FROM THE NORTHEAST CORNER OF SAID LOT "M"; THENCE SOUTH PARALLEL WITH THE EAST LINE OF SAID LOT "M", 241.00 FEET TO THE TRUE POINT OF BEGINNING; THENCE SOUTH PARALLEL WITH SAID EAST LINE 51.00 FEET; THENCE PARALLEL WITH SAID NORTH LINE SOUTH 89° 50' WEST 191.22 FEET, MORE OR LESS, TO A POINT IN THE SOUTHWESTERLY LINE OF THE PARCEL OF LAND DESCRIBED IN DEED TO J. H. HENION AND WIFE, RECORDED AS INSTRUMENT NO. 12 ON MAY 19, 1948, IN SAID COUNTY RECORDER'S OFFICE; THENCE ALONG SAID SOUTHWESTERLY LINE NORTH 49° 07' WEST 77.66 FEET MORE OR LESS TO A LINE PARALLEL WITH THE NORTH LINE OF SAID LOT "M" WHICH PASSES THROUGH THE TRUE POINT OF BEGINNING; THENCE PARALLEL WITH SAID NORTH LINE NORTH 89° 50' EAST 249.94 FEET MORE OR LESS TO THE TRUE POINT OF BEGINNING.

PARCEL B:

PARCELS 1 TO 4 INCLUSIVE OF PARCEL MAP NO. 7763, IN THE CITY OF MONROVIA, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 97 PAGES 73 AND 74 OF PARCEL MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

RECORDER MEMO: This COPY is NOT an OFFICIAL RECORD.

Alexan Monrovia

1625 S. Magnolia Avenue
Monrovia, CA 91016

Inquiry Number: 4958658.8
June 06, 2017

EDR Building Permit Report

Target Property and Adjoining Properties

EDR Building Permit Report: Search Documentation

6/06/17

Site Name:

Alexan Monrovia
1625 S. Magnolia
Monrovia, CA 91016

Client Name:

Frey Environmental
2817-A Lafayette Avenue
Newport Beach, CA 92647

EDR Inquiry # 4958658.8

Contact: Ed Rands

Search Documentation

DATA GAP

The complete collection of Building Permit data available to EDR has been searched, and as of 6/06/17, EDR does not have access to building permits in the city where your target property is located (Monrovia, CA).

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This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OF DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT. Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

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EDR BUILDING PERMIT REPORT

About This Report

The EDR Building Permit Report provides a practical and efficient method to search building department records for indications of environmental conditions. Generated via a search of municipal building permit records gathered from more than 1,600 cities nationwide, this report will assist you in meeting the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

Building permit data can be used to identify current and/or former operations and structures/features of environmental concern. The data can provide information on a target property and adjoining properties such as the presence of underground storage tanks, pump islands, sumps, drywells, etc., as well as information regarding water, sewer, natural gas, electrical connection dates, and current/former septic tanks.

ASTM and EPA Requirements

ASTM E 1527-13 lists building department records as a "standard historical source," as detailed in § 8.3.4.7: "Building Department Records - The term building department records means those records of the local government in which the property is located indicating permission of the local government to construct, alter, or demolish improvements on the property." ASTM also states that "Uses in the area surrounding the property shall be identified in the report, but this task is required only to the extent that this information is revealed in the course of researching the property itself."

EPA's Standards and Practices for All Appropriate Inquiries (AAI) states: "§312.24: Reviews of historical sources of information. (a) Historical documents and records must be reviewed for the purposes of achieving the objectives and performance factors of §312.20(e) and (f). Historical documents and records may include, but are not limited to, aerial photographs, fire insurance maps, building department records, chain of title documents, and land use records."

Methodology

EDR has developed the EDR Building Permit Report through our partnership with BuildFax, the nation's largest repository of building department records. BuildFax collects, updates, and manages building department records from local municipal governments. The database now includes 30 million permits, on more than 10 million properties across 1,600 cities in the United States.

The EDR Building Permit Report comprises local municipal building permit records, gathered directly from local jurisdictions, including both target property and adjoining properties. Years of coverage vary by municipality. Data reported includes (where available): date of permit, permit type, permit number, status, valuation, contractor company, contractor name, and description.

Incoming permit data is checked at seven stages in a regimented quality control process, from initial data source interview, to data preparation, through final auditing. To ensure the building department is accurate, each of the seven quality control stages contains, on average, 15 additional quality checks, resulting in a process of approximately 105 quality control "touch points."

For more information about the EDR Building Permit Report, please contact your EDR Account Executive at (800) 352-0050.



APPENDIX D
EDR RADIUS MAP REPORT

Alexan Monrovia

1625 S. Magnolia Avenue
Monrovia, CA 91016

Inquiry Number: 4958658.2s
June 06, 2017

The EDR Radius Map™ Report with GeoCheck®



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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

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This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. **NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OF DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT.** Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

1625 S. MAGNOLIA AVENUE
MONROVIA, CA 91016

COORDINATES

Latitude (North): 34.1342460 - 34° 8' 3.28"
Longitude (West): 118.0057920 - 118° 0' 20.85"
Universal Transverse Mercator: Zone 11
UTM X (Meters): 407259.8
UTM Y (Meters): 3777303.0
Elevation: 438 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 5636853 MOUNT WILSON, CA
Version Date: 2012

Northeast Map: 5630601 AZUSA, CA
Version Date: 2012

Southeast Map: 5619056 BALDWIN PARK, CA
Version Date: 2012

Southwest Map: 5630799 EL MONTE, CA
Version Date: 2012

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20140515
Source: USDA

MAPPED SITES SUMMARY

Target Property Address:
1625 S. MAGNOLIA AVENUE
MONROVIA, CA 91016

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|--------|----------------------|----------------------|--|--------------------|----------------------------|
| A1 | STONE AND PHILLIPS | 1625 S MAGNOLIA AVE | HAZNET | | TP |
| A2 | CALCRAFT CO | 1625 SO. MAGNOLIA AV | EMI | | TP |
| A3 | STONE AND PHILLIPS | 1625 S MAGNOLIA AV | HAZNET | | TP |
| Reg | SAN GABRIEL VALLEY | | AOCONCERN | Same | 2043, 0.387, South |
| A4 | SIERRA AUTO PROPERTI | 1613 S MAGNOLIA AVE | HAZNET | Higher | 1 ft. |
| A5 | SO CAL GAS/MONROVIA | 1622 SOUTH MAGNOLIA | ENVIROSTOR, VCP, EMI | Higher | 56, 0.011, East |
| A6 | SO CAL GAS/MONROVIA | 1622 S MAGNOLIA AVE | EDR MGP | Higher | 56, 0.011, East |
| B7 | JOHNSON TREE SERVICE | 450 W EVERGREEN AVE | SWEEPS UST, CA FID UST, LOS ANGELES CO. HMS | Higher | 71, 0.013, WNW |
| B8 | JOHNSON TREE SERVICE | 450 W EVERGREEN | HIST UST | Higher | 71, 0.013, WNW |
| B9 | JIMS AUTO REPAIR | 450 W EVERGREEN | EDR Hist Auto | Higher | 71, 0.013, WNW |
| C10 | STRAND AUTOMOTIVE | 333 GENOA ST | EDR Hist Auto | Lower | 79, 0.015, WSW |
| C11 | LIEDER DEVELOPMENT I | 335 GENOA ST | RCRA-SQG, FINDS, ECHO, HAZNET | Lower | 83, 0.016, West |
| C12 | A F B ENGINERRING | 335 GENOA ST | EDR Hist Auto | Lower | 83, 0.016, West |
| B13 | LIVE OAK CARPET CLEA | 1518 S MAYFLOWER AVE | EDR Hist Cleaner | Lower | 136, 0.026, WNW |
| D14 | MESA INDUSTRIES | 1726 S MAGNOLIA AVE | HAZNET, WIP | Lower | 225, 0.043, SE |
| 15 | KEENEY EDWARD M | 331 GENOA ST | EDR Hist Auto | Lower | 270, 0.051, SSW |
| D16 | JACKS ARCO | 301 W DUARTE RD | SWEEPS UST, CA FID UST | Lower | 415, 0.079, South |
| D17 | KAHABIDIAN JOHN | 301 W DUERTE RD | EDR Hist Auto | Lower | 415, 0.079, South |
| D18 | STEVE'S SERVICE | 301 W DUARTE RD | UST, LOS ANGELES CO. HMS | Lower | 415, 0.079, South |
| E19 | MONROVIA AUTOMOTIVE | 309 W DUARTE RD | EDR Hist Auto | Lower | 524, 0.099, South |
| E20 | ALIEN GRAPHICS | 270 W DUARTE RD UNIT | RCRA-SQG, FINDS, ECHO | Lower | 563, 0.107, SSE |
| E21 | GASKIN RAY SERVICE* | 300 W DUARTE RD | EDR Hist Auto | Lower | 572, 0.108, South |
| F22 | MEE INDUSTRIES | 204 W POMONA | RCRA-SQG, FINDS, ECHO | Higher | 585, 0.111, East |
| 23 | MON-ARC CLEANERS | 343 W DUARTE RD | EDR Hist Cleaner | Lower | 656, 0.124, SSW |
| F24 | UNOCAL #6024 | 1551 PRIMROSE | HIST CORTESE | Higher | 683, 0.129, East |
| F25 | METRIC MACHINING | 1551 S PRIMROSE AVE | RCRA-SQG, FINDS, ECHO, WIP | Higher | 683, 0.129, East |
| E26 | RONCELLI PLASTICS, I | 330 W DUARTE RD | WIP | Lower | 685, 0.130, SSW |
| F27 | THE PARKS AT MONROVI | 204 & 200 WEST POMON | ENVIROSTOR, VCP | Higher | 697, 0.132, East |
| F28 | VALLEY GRAIN PRODUCT | 1675 PRIMROSE AVE | WIP | Higher | 744, 0.141, ESE |
| 29 | AVALON WESTERN INC | 205 W DUARTE RD | RCRA-SQG, FINDS, ECHO | Lower | 758, 0.144, SE |
| 30 | MDH INDUSTRIES INC | 426 WEST DUARTE | RCRA-SQG, FINDS, ECHO | Lower | 897, 0.170, SW |
| G31 | MICHAEL AUTO BODY SH | 450 W DUARTE RD | RCRA-SQG, FINDS, ECHO, EMI | Lower | 990, 0.188, SW |
| G32 | MONROVIA MOBIL | 502 W DUARTE RD | SWEEPS UST, CA FID UST, LOS ANGELES CO. HMS | Lower | 1026, 0.194, SW |
| G33 | SIAM MINH MOBIL | 502 W DUARTE RD | UST | Lower | 1026, 0.194, SW |
| G34 | PAYLESS GAS STATION | 502 W DUARTE RD | HIST UST | Lower | 1026, 0.194, SW |
| G35 | SIAM MINH MOBIL STAT | 502 DUARTE RD W | LUST, LOS ANGELES CO. HMS | Lower | 1026, 0.194, SW |
| H36 | NU-WAY INDUSTRIES | 145 DUARTE RD W | LUST, SWEEPS UST, CA FID UST, HIST CORTESE, LOS... | Lower | 1045, 0.198, SE |
| H37 | ALLAN CO | 145 W DUARTE RD | RCRA NonGen / NLR | Lower | 1128, 0.214, ESE |
| H38 | SAN MARINO DISPOSAL | 145 W DUARTE RD | RCRA NonGen / NLR, FINDS, ECHO | Lower | 1128, 0.214, ESE |

MAPPED SITES SUMMARY

Target Property Address:
1625 S. MAGNOLIA AVENUE
MONROVIA, CA 91016

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|---------------------|----------------------|----------------------|--|--------------------|----------------------------|
| H39 | ALLAN CO | 145 W DUARTE RD | SWF/LF, SWRCY, HIST UST, NPDES | Lower | 1128, 0.214, ESE |
| H40 | TIM WILLIAMS | 123 W DUARTE RD | SWEEPS UST, CA FID UST, CHMIRS | Lower | 1245, 0.236, ESE |
| H41 | NU WAY CAR WASH | 123 W DUARTE RD | UST | Lower | 1245, 0.236, ESE |
| H42 | NU-WAY CAR WASH | 123 W DUARTE | LUST, HIST UST | Lower | 1245, 0.236, ESE |
| I43 | ABCO METAL FINISHING | 1617-1621 SOUTH MYRT | ENVIROSTOR | Higher | 1245, 0.236, ESE |
| I44 | ABCO METAL FINISHING | 1617-1621 S. MYRTLE | Notify 65 | Higher | 1245, 0.236, ESE |
| I45 | PACIFIC ATLAS OIL | 1601 S MYRTLE AVE | UST, LOS ANGELES CO. HMS | Higher | 1246, 0.236, East |
| I46 | PACIFIC ATLAS OIL (A | 1601 MYRTLE AVE S | LUST, HIST CORTESE | Higher | 1246, 0.236, East |
| I47 | ABCO METAL FINISHING | 1621 S MYRTLE AVE | SEMS-ARCHIVE, LIENS 2, RCRA NonGen / NLR, FINDS,... | Higher | 1250, 0.237, ESE |
| J48 | CHEVRON #202035 (FOR | 1515 MYRTLE AVE S | LUST, HIST CORTESE | Higher | 1256, 0.238, East |
| J49 | CHEVRON STATION NO 2 | 1515 S MYRTLE AVE | RCRA-LQG, FINDS, ECHO | Higher | 1256, 0.238, East |
| J50 | MYRTLE AUTO CLINIC I | 1515 S MYRTLE AVE | UST | Higher | 1256, 0.238, East |
| H51 | NU WAY CAR WASH | 123 DUARTE RD W | LUST, HIST CORTESE | Lower | 1266, 0.240, ESE |
| 52 | MOBIL #11-LAR | 1419 MYRTLE S | LUST, HIST CORTESE | Higher | 1368, 0.259, ENE |
| I53 | UNOCAL #5937 | 1602 MYRTLE AVE S | LUST | Higher | 1404, 0.266, East |
| I54 | UNOCAL #5937 | 1602 MYRTLE | LUST, HIST CORTESE | Higher | 1404, 0.266, East |
| K55 | VIRGINIA HARDWOOD CO | 116 RAILROAD | HIST UST, HIST CORTESE | Higher | 1612, 0.305, ESE |
| K56 | VIRGINIA HARDWOOD CO | 116 RAILROAD AVE E | LUST, SWEEPS UST, LOS ANGELES CO. HMS | Higher | 1612, 0.305, ESE |
| 57 | CITY OF MONROVIA | 236 HUNTINGTON DR W | LUST, HIST CORTESE | Higher | 2140, 0.405, NNE |
| 58 | STANLEY WORKS | 200 RAILROAD AVE | LUST, HIST CORTESE, LOS ANGELES CO. HMS | Higher | 2184, 0.414, East |
| L59 | AREMAC | 2004 S MYRTLE AV | SLIC, EMI, LOS ANGELES CO. HMS, WIP | Lower | 2249, 0.426, SSE |
| L60 | MERCURY RECOVERY SER | 2021 S MYRTLE | HWP | Lower | 2267, 0.429, SSE |
| M61 | MONTEREY SHELL/ FORM | 705 HUNTINGTON | HIST CORTESE | Higher | 2470, 0.468, NW |
| M62 | MONTEREY SHELL/ FORM | 705 HUNTINGTON DR W | LUST, SLIC | Higher | 2470, 0.468, NW |
| 63 | J P PAPER SHREDDERS | 428 W CHESTNUT AVE | SWRCY | Higher | 2508, 0.475, NNW |
| 64 | PRECISE SENSORS INC | 235 W CHESTNUT AVE | SEMS-ARCHIVE, RCRA-SQG, ENVIROSTOR, FINDS, ECHO | Higher | 2919, 0.553, North |
| 65 | SO CAL EDISON CO | W. CHESTNUT AND S. P | EDR MGP | Higher | 2993, 0.567, NNE |
| N66 | AVERY DENNISON | 1620 CALIFORNIA AVE | RCRA-SQG, LUST, SWEEPS UST, HIST UST, CA FID UST,... | Higher | 3132, 0.593, East |
| N67 | AVERY | 1616 S.CALIF. AVE. | Notify 65 | Higher | 3132, 0.593, East |
| 68 | METRO GOLD LINE FOOT | AT SIERRA MADRE VILL | ENVIROSTOR, VCP | Higher | 3827, 0.725, NE |
| 69 | TROTTER APARTMENTS | 827/829 W OLIVE AVE | RESPONSE, ENVIROSTOR, HIST Cal-Sites | Higher | 4282, 0.811, NW |
| 70 | KENNEDY CO | 1600 SOUTH SHAMROCK | HWP | Higher | 4391, 0.832, East |
| 71 | PROPOSED SCHOOL ADDI | 845 WEST COLORADO BO | ENVIROSTOR, SCH | Higher | 4596, 0.870, NW |

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

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

| <u>Site</u> | <u>Database(s)</u> | <u>EPA ID</u> |
|---|--------------------------------|---------------|
| STONE AND PHILLIPS 1625 S MAGNOLIA AVE MONROVIA, CA 91016 | HAZNET GEPaid: CAC002592778 | N/A |
| CALCRAFT CO 1625 SO. MAGNOLIA AV MONROVIA, CA 91016 | EMI Facility Id: 17590 | N/A |
| STONE AND PHILLIPS 1625 S MAGNOLIA AV MONROVIA, CA 91016 | HAZNET GEPaid: CAC001356664 | N/A |

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY..... Federal Facility Site Information listing
SEMS..... Superfund Enterprise Management System

Federal RCRA CORRACTS facilities list

CORRACTS..... Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

EXECUTIVE SUMMARY

Federal RCRA generators list

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

Federal institutional controls / engineering controls registries

LUCIS..... Land Use Control Information System

US ENG CONTROLS..... Engineering Controls Sites List

US INST CONTROL..... Sites with Institutional Controls

Federal ERNS list

ERNS..... Emergency Response Notification System

State and tribal leaking storage tank lists

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

State and tribal registered storage tank lists

FEMA UST..... Underground Storage Tank Listing

AST..... Aboveground Petroleum Storage Tank Facilities

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

State and tribal voluntary cleanup sites

INDIAN VCP..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS..... Considered Brownfields Sites Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT..... Waste Management Unit Database

HAULERS..... Registered Waste Tire Haulers Listing

INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands

DEBRIS REGION 9..... Torres Martinez Reservation Illegal Dump Site Locations

ODI..... Open Dump Inventory

IHS OPEN DUMPS..... Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL..... Delisted National Clandestine Laboratory Register

SCH..... School Property Evaluation Program

CDL..... Clandestine Drug Labs

Toxic Pits..... Toxic Pits Cleanup Act Sites

EXECUTIVE SUMMARY

US CDL..... National Clandestine Laboratory Register

Local Land Records

LIENS..... Environmental Liens Listing
LIENS 2..... CERCLA Lien Information
DEED..... Deed Restriction Listing

Records of Emergency Release Reports

HMIRS..... Hazardous Materials Information Reporting System
CHMIRS..... California Hazardous Material Incident Report System
LDS..... Land Disposal Sites Listing
MCS..... Military Cleanup Sites Listing
SPILLS 90..... SPILLS 90 data from FirstSearch

Other Ascertainable Records

FUDS..... Formerly Used Defense Sites
DOD..... Department of Defense Sites
SCRD DRYCLEANERS..... State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR..... Financial Assurance Information
EPA WATCH LIST..... EPA WATCH LIST
2020 COR ACTION..... 2020 Corrective Action Program List
TSCA..... Toxic Substances Control Act
TRIS..... Toxic Chemical Release Inventory System
SSTS..... Section 7 Tracking Systems
ROD..... Records Of Decision
RMP..... Risk Management Plans
RAATS..... RCRA Administrative Action Tracking System
PRP..... Potentially Responsible Parties
PADS..... PCB Activity Database System
ICIS..... Integrated Compliance Information System
FTTS..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS..... Material Licensing Tracking System
COAL ASH DOE..... Steam-Electric Plant Operation Data
COAL ASH EPA..... Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER..... PCB Transformer Registration Database
RADINFO..... Radiation Information Database
HIST FTTS..... FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS..... Incident and Accident Data
CONSENT..... Superfund (CERCLA) Consent Decrees
INDIAN RESERV..... Indian Reservations
FUSRAP..... Formerly Utilized Sites Remedial Action Program
UMTRA..... Uranium Mill Tailings Sites
LEAD SMELTERS..... Lead Smelter Sites
US AIRS..... Aerometric Information Retrieval System Facility Subsystem
US MINES..... Mines Master Index File
ABANDONED MINES..... Abandoned Mines
FINDS..... Facility Index System/Facility Registry System
UXO..... Unexploded Ordnance Sites
DOCKET HWC..... Hazardous Waste Compliance Docket Listing
ECHO..... Enforcement & Compliance History Information
FUELS PROGRAM..... EPA Fuels Program Registered Listing

EXECUTIVE SUMMARY

| | |
|-----------------------------|---|
| CA BOND EXP. PLAN..... | Bond Expenditure Plan |
| Cortese..... | "Cortese" Hazardous Waste & Substances Sites List |
| CUPA Listings..... | CUPA Resources List |
| DRYCLEANERS..... | Cleaner Facilities |
| ENF..... | Enforcement Action Listing |
| Financial Assurance..... | Financial Assurance Information Listing |
| ICE..... | ICE |
| LOS ANGELES CO. HMS..... | HMS: Street Number List |
| HWT..... | Registered Hazardous Waste Transporter Database |
| MINES..... | Mines Site Location Listing |
| MWMP..... | Medical Waste Management Program Listing |
| NPDES..... | NPDES Permits Listing |
| PEST LIC..... | Pesticide Regulation Licenses Listing |
| PROC..... | Certified Processors Database |
| LA Co. Site Mitigation..... | Site Mitigation List |
| UIC..... | UIC Listing |
| WASTEWATER PITS..... | Oil Wastewater Pits Listing |
| WDS..... | Waste Discharge System |

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

| | |
|---------------|---|
| RGA LF..... | Recovered Government Archive Solid Waste Facilities List |
| RGA LUST..... | Recovered Government Archive Leaking Underground Storage Tank |

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for

EXECUTIVE SUMMARY

listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be potential NPL site.

A review of the SEMS-ARCHIVE list, as provided by EDR, and dated 02/07/2017 has revealed that there is 1 SEMS-ARCHIVE site within approximately 0.5 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|--------------------------|----------------------------------|---------------|-------------|
| ABCO METAL FINISHING | 1621 S MYRTLE AVE | ESE 1/8 - 1/4 (0.237 mi.) | I47 | 76 |

Federal RCRA generators list

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

A review of the RCRA-LQG list, as provided by EDR, and dated 12/12/2016 has revealed that there is 1 RCRA-LQG site within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|--------------------------|--------------------------------|---------------|-------------|
| CHEVRON STATION NO 2 | 1515 S MYRTLE AVE | E 1/8 - 1/4 (0.238 mi.) | J49 | 82 |

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

A review of the RCRA-SQG list, as provided by EDR, and dated 12/12/2016 has revealed that there are 7 RCRA-SQG sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|-----------------------------|---------------------------------|---------------|-------------|
| MEE INDUSTRIES | 204 W POMONA | E 0 - 1/8 (0.111 mi.) | F22 | 35 |
| METRIC MACHINING | 1551 S PRIMROSE AVE | E 1/8 - 1/4 (0.129 mi.) | F25 | 37 |
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
| LIEDER DEVELOPMENT I | 335 GENOA ST | W 0 - 1/8 (0.016 mi.) | C11 | 25 |
| ALIEN GRAPHICS | 270 W DUARTE RD UNIT | SSE 0 - 1/8 (0.107 mi.) | E20 | 33 |
| AVALON WESTERN INC | 205 W DUARTE RD | SE 1/8 - 1/4 (0.144 mi.) | 29 | 43 |
| MDH INDUSTRIES INC | 426 WEST DUARTE | SW 1/8 - 1/4 (0.170 mi.) | 30 | 45 |
| MICHAEL AUTO BODY SH | 450 W DUARTE RD | SW 1/8 - 1/4 (0.188 mi.) | G31 | 46 |

EXECUTIVE SUMMARY

State- and tribal - equivalent NPL

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

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

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|----------------------------|-------------------------------|---------------|-------------|
| TROTTER APARTMENTS AWP Facility Id: 19000008 Status: Certified Facility Id: 19000008 | 827/829 W OLIVE AVE | NW 1/2 - 1 (0.811 mi.) | 69 | 133 |

State- and tribal - equivalent CERCLIS

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

A review of the ENVIROSTOR list, as provided by EDR, and dated 01/30/2017 has revealed that there are 7 ENVIROSTOR sites within approximately 1 mile of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---|---------------------------------|----------------------------------|---------------|-------------|
| SO CAL GAS/MONROVIA Facility Id: 19490222 Facility Id: 60000166 Status: Certified | 1622 SOUTH MAGNOLIA | E 0 - 1/8 (0.011 mi.) | A5 | 11 |
| THE PARKS AT MONROVI Facility Id: 60002125 Status: Certified | 204 & 200 WEST POMON | E 1/8 - 1/4 (0.132 mi.) | F27 | 39 |
| ABCO METAL FINISHING Facility Id: 19340734 Status: Refer: Other Agency | 1617-1621 SOUTH MYRT | ESE 1/8 - 1/4 (0.236 mi.) | I43 | 70 |
| PRECISE SENSORS INC Facility Id: 19360519 Status: Refer: Other Agency | 235 W CHESTNUT AVE | N 1/2 - 1 (0.553 mi.) | 64 | 108 |
| METRO GOLD LINE FOOT Facility Id: 60001799 Status: Inactive - Needs Evaluation | AT SIERRA MADRE VILL | NE 1/2 - 1 (0.725 mi.) | 68 | 130 |
| TROTTER APARTMENTS Facility Id: 19000008 | 827/829 W OLIVE AVE | NW 1/2 - 1 (0.811 mi.) | 69 | 133 |

EXECUTIVE SUMMARY

Status: Certified

PROPOSED SCHOOL ADDI **845 WEST COLORADO BO** **NW 1/2 - 1 (0.870 mi.)** **71** **143**
Facility Id: 60000934
Status: No Further Action

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

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

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

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|------------------------|----------------------------------|---------------|-------------|
| ALLAN CO Database: LOS ANGELES CO. LF, Date of Government Version: 04/17/2017 Site ID: 1564 Status: Closed | 145 W DUARTE RD | ESE 1/8 - 1/4 (0.214 mi.) | H39 | 61 |

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank (LUST) Sites included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

A review of the LUST list, as provided by EDR, has revealed that there are 13 LUST sites within approximately 0.5 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|--------------------------|----------------------------------|---------------|-------------|
| PACIFIC ATLAS OIL (A) Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/13/2017 Status: Open - Site Assessment Facility Id: R-25712 Status: Leak being confirmed Global Id: T0603705521 Global ID: T0603705521 | 1601 MYRTLE AVE S | E 1/8 - 1/4 (0.236 mi.) | I46 | 72 |
| CHEVRON #202035 (FOR) Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/13/2017 Status: Completed - Case Closed Facility Id: I-12220 Status: Case Closed Global Id: T0603703938 Global ID: T0603703938 | 1515 MYRTLE AVE S | E 1/8 - 1/4 (0.238 mi.) | J48 | 79 |
| MOBIL #11-LAR Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/13/2017 | 1419 MYRTLE S | ENE 1/4 - 1/2 (0.259 mi.) | 52 | 87 |

EXECUTIVE SUMMARY

| | | | | |
|---|---------------------|--------------------------------|---------------|-------------|
| Status: Completed - Case Closed Facility Id: I-09356 Status: Case Closed Global Id: T0603703390 Global ID: T0603703390 | | | | |
| UNOCAL #5937 Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/13/2017 Status: Completed - Case Closed Facility Id: R-24779 Status: Leak being confirmed Global Id: T0603793011 Global Id: T0603703791 Global ID: T0603793011 | 1602 MYRTLE AVE S | E 1/4 - 1/2 (0.266 mi.) | I53 | 89 |
| UNOCAL #5937 Database: LUST REG 4, Date of Government Version: 09/07/2004 Facility Id: I-11381 Status: Case Closed Global ID: T0603703791 | 1602 MYRTLE | E 1/4 - 1/2 (0.266 mi.) | I54 | 93 |
| VIRGINIA HARDWOOD CO Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/13/2017 Status: Completed - Case Closed Facility Id: R-11436 Status: Case Closed Global Id: T0603705044 Global ID: T0603705044 | 116 RAILROAD AVE E | ESE 1/4 - 1/2 (0.305 mi.) | K56 | 95 |
| CITY OF MONROVIA Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/13/2017 Status: Completed - Case Closed Facility Id: I-11110 Status: Case Closed Global Id: T0603703741 Global ID: T0603703741 | 236 HUNTINGTON DR W | NNE 1/4 - 1/2 (0.405 mi.) | 57 | 97 |
| STANLEY WORKS Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/13/2017 Status: Completed - Case Closed Facility Id: R-15678 Status: Case Closed Global Id: T0603705261 Global ID: T0603705261 | 200 RAILROAD AVE | E 1/4 - 1/2 (0.414 mi.) | 58 | 100 |
| MONTEREY SHELL/ FORM Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/13/2017 Status: Completed - Case Closed Facility Id: R-26399 Status: Remedial action (cleanup) Underway Global Id: T0603705537 Global ID: T0603705537 | 705 HUNTINGTON DR W | NW 1/4 - 1/2 (0.468 mi.) | M62 | 104 |
| Lower Elevation | Address | Direction / Distance | Map ID | Page |
| SIAM MINH MOBIL STAT Database: LUST REG 4, Date of Government Version: 09/07/2004 Database: LUST, Date of Government Version: 03/13/2017 | 502 DUARTE RD W | SW 1/8 - 1/4 (0.194 mi.) | G35 | 52 |

EXECUTIVE SUMMARY

Status: Completed - Case Closed
 Facility Id: I-21467
 Status: Case Closed
 Global Id: T0603704476
 Global ID: T0603704476

NU-WAY INDUSTRIES **145 DUARTE RD W** **SE 1/8 - 1/4 (0.198 mi.)** **H36** **55**

Database: LUST REG 4, Date of Government Version: 09/07/2004
 Database: LUST, Date of Government Version: 03/13/2017
 Status: Completed - Case Closed
 Facility Id: R-11645
 Status: Case Closed
 Global Id: T0603705061
 Global ID: T0603705061

NU-WAY CAR WASH **123 W DUARTE** **ESE 1/8 - 1/4 (0.236 mi.)** **H42** **68**

Database: LUST REG 4, Date of Government Version: 09/07/2004
 Facility Id: R-11775A
 Global ID: T0603726338

NU WAY CAR WASH **123 DUARTE RD W** **ESE 1/8 - 1/4 (0.240 mi.)** **H51** **84**

Database: LUST REG 4, Date of Government Version: 09/07/2004
 Database: LUST, Date of Government Version: 03/13/2017
 Status: Completed - Case Closed
 Facility Id: R-11775
 Status: Case Closed
 Global Id: T0603705073
 Global ID: T0603705073

SLIC: Cleanup Program Sites (CPS; also known as Site Cleanups [SC] and formerly known as Spills, Leaks, Investigations, and Cleanups [SLIC] sites) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

A review of the SLIC list, as provided by EDR, has revealed that there are 2 SLIC sites within approximately 0.5 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|----------------------------|---------------------------------|---------------|-------------|
| MONTEREY SHELL/ FORM | 705 HUNTINGTON DR W | NW 1/4 - 1/2 (0.468 mi.) | M62 | 104 |
| Database: SLIC, Date of Government Version: 03/13/2017 Facility Status: Completed - Case Closed Global Id: T0603716779 | | | | |

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|-------------------------|----------------------------------|---------------|-------------|
| AREMAC | 2004 S MYRTLE AV | SSE 1/4 - 1/2 (0.426 mi.) | L59 | 102 |
| Database: SLIC, Date of Government Version: 03/13/2017 Facility Status: Open - Inactive Global Id: SL603798691 | | | | |

EXECUTIVE SUMMARY

State and tribal registered storage tank lists

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

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

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---|--------------------------|--------------------------------|---------------|-------------|
| PACIFIC ATLAS OIL Database: UST, Date of Government Version: 03/12/2017 Facility Id: 25712 | 1601 S MYRTLE AVE | E 1/8 - 1/4 (0.236 mi.) | I45 | 72 |
| MYRTLE AUTO CLINIC I Database: UST, Date of Government Version: 03/12/2017 Facility Id: LACoFA0018515 Facility Id: 12220 | 1515 S MYRTLE AVE | E 1/8 - 1/4 (0.238 mi.) | J50 | 84 |

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|------------------------|------------------------------|---------------|-------------|
| STEVE'S SERVICE Database: UST, Date of Government Version: 03/12/2017 Facility Id: 11862 | 301 W DUARTE RD | S 0 - 1/8 (0.079 mi.) | D18 | 32 |
| SIAM MINH MOBIL Database: UST, Date of Government Version: 03/12/2017 Facility Id: 21467 Facility Id: LACoFA0037851 | 502 W DUARTE RD | SW 1/8 - 1/4 (0.194 mi.) | G33 | 51 |
| NU WAY CAR WASH Database: UST, Date of Government Version: 03/12/2017 Facility Id: 11775 | 123 W DUARTE RD | ESE 1/8 - 1/4 (0.236 mi.) | H41 | 68 |

State and tribal voluntary cleanup sites

VCP: Contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have request that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.

A review of the VCP list, as provided by EDR, and dated 01/30/2017 has revealed that there are 2 VCP sites within approximately 0.5 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---|---------------------------------|--------------------------------|---------------|-------------|
| SO CAL GAS/MONROVIA Status: Certified Facility Id: 19490222 Facility Id: 60000166 | 1622 SOUTH MAGNOLIA | E 0 - 1/8 (0.011 mi.) | A5 | 11 |
| THE PARKS AT MONROVI Status: Certified Facility Id: 60002125 | 204 & 200 WEST POMON | E 1/8 - 1/4 (0.132 mi.) | F27 | 39 |

EXECUTIVE SUMMARY

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: A listing of recycling facilities in California.

A review of the SWRCY list, as provided by EDR, and dated 03/13/2017 has revealed that there are 2 SWRCY sites within approximately 0.5 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|--------------------|-----------------------------|---------------|-------------|
| J P PAPER SHREDDERS Cert Id: RC0067 | 428 W CHESTNUT AVE | NNW 1/4 - 1/2 (0.475 mi.) | 63 | 107 |

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|------------------------------------|------------------------|----------------------------------|---------------|-------------|
| ALLAN CO Cert Id: RC4438 | 145 W DUARTE RD | ESE 1/8 - 1/4 (0.214 mi.) | H39 | 61 |

Local Lists of Hazardous waste / Contaminated Sites

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

A review of the AOCONCERN list, as provided by EDR, and dated 03/30/2009 has revealed that there is 1 AOCONCERN site within approximately 1 mile of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|----------------|-----------------------------|---------------|-------------|
| SAN GABRIEL VALLEY | | S 1/4 - 1/2 (0.387 mi.) | 0 | 10 |

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

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

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|----------------------------|-------------------------------|---------------|-------------|
| TROTTER APARTMENTS | 827/829 W OLIVE AVE | NW 1/2 - 1 (0.811 mi.) | 69 | 133 |

Local Lists of Registered Storage Tanks

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

A review of the SWEEPS UST list, as provided by EDR, and dated 06/01/1994 has revealed that there are

EXECUTIVE SUMMARY

5 SWEEPS UST sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|----------------------------|----------------------------------|---------------|-------------|
| JOHNSON TREE SERVICE Status: A Tank Status: A Comp Number: 11903 | 450 W EVERGREEN AVE | WNW 0 - 1/8 (0.013 mi.) | B7 | 23 |
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
| JACKS ARCO Status: A Tank Status: A Comp Number: 11862 | 301 W DUARTE RD | S 0 - 1/8 (0.079 mi.) | D16 | 30 |
| MONROVIA MOBIL Status: A Tank Status: A Comp Number: 12679 | 502 W DUARTE RD | SW 1/8 - 1/4 (0.194 mi.) | G32 | 49 |
| NU-WAY INDUSTRIES Status: A Tank Status: A Comp Number: 11645 | 145 DUARTE RD W | SE 1/8 - 1/4 (0.198 mi.) | H36 | 55 |
| TIM WILLIAMS Status: A Tank Status: A Comp Number: 11775 | 123 W DUARTE RD | ESE 1/8 - 1/4 (0.236 mi.) | H40 | 65 |

HIST UST: Historical UST Registered Database.

A review of the HIST UST list, as provided by EDR, and dated 10/15/1990 has revealed that there are 4 HIST UST sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---|------------------------|----------------------------------|---------------|-------------|
| JOHNSON TREE SERVICE Facility Id: 00000033906 | 450 W EVERGREEN | WNW 0 - 1/8 (0.013 mi.) | B8 | 24 |
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
| PAYLESS GAS STATION Facility Id: 00000055883 | 502 W DUARTE RD | SW 1/8 - 1/4 (0.194 mi.) | G34 | 51 |
| ALLAN CO Facility Id: 00000020469 | 145 W DUARTE RD | ESE 1/8 - 1/4 (0.214 mi.) | H39 | 61 |
| NU-WAY CAR WASH Facility Id: 00000034128 | 123 W DUARTE | ESE 1/8 - 1/4 (0.236 mi.) | H42 | 68 |

EXECUTIVE SUMMARY

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

A review of the CA FID UST list, as provided by EDR, and dated 10/31/1994 has revealed that there are 5 CA FID UST sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---|----------------------------|----------------------------------|---------------|-------------|
| JOHNSON TREE SERVICE Facility Id: 19004638 Status: A | 450 W EVERGREEN AVE | WNW 0 - 1/8 (0.013 mi.) | B7 | 23 |
| Lower Elevation | Address | Direction / Distance | Map ID | Page |
| JACKS ARCO Facility Id: 19055015 Status: A | 301 W DUARTE RD | S 0 - 1/8 (0.079 mi.) | D16 | 30 |
| MONROVIA MOBIL Facility Id: 19016385 Status: A | 502 W DUARTE RD | SW 1/8 - 1/4 (0.194 mi.) | G32 | 49 |
| NU-WAY INDUSTRIES Facility Id: 19006866 Status: A | 145 DUARTE RD W | SE 1/8 - 1/4 (0.198 mi.) | H36 | 55 |
| TIM WILLIAMS Facility Id: 19008283 Status: A | 123 W DUARTE RD | ESE 1/8 - 1/4 (0.236 mi.) | H40 | 65 |

Other Ascertainable Records

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

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 12/12/2016 has revealed that there are 3 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|--------------------------|----------------------------------|---------------|-------------|
| ABCO METAL FINISHING | 1621 S MYRTLE AVE | ESE 1/8 - 1/4 (0.237 mi.) | I47 | 76 |
| Lower Elevation | Address | Direction / Distance | Map ID | Page |
| ALLAN CO | 145 W DUARTE RD | ESE 1/8 - 1/4 (0.214 mi.) | H37 | 58 |
| SAN MARINO DISPOSAL | 145 W DUARTE RD | ESE 1/8 - 1/4 (0.214 mi.) | H38 | 59 |

EXECUTIVE SUMMARY

HAZNET: The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000-1,000,000 annually, representing approximately 350,000-500,000 shipments. Data from non-California manifests & continuation sheets are not included at the present time. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, & disposal method. The source is the Department of Toxic Substance Control is the agency. This database begins with calendar year 1993.

A review of the HAZNET list, as provided by EDR, and dated 12/31/2015 has revealed that there is 1 HAZNET site within approximately 0.001 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|---------------------|-----------------------------|---------------|-------------|
| SIERRA AUTO PROPERTI GEPaid: CAC002817783 | 1613 S MAGNOLIA AVE | 0 - 1/8 (0.000 mi.) | A4 | 11 |

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

A review of the HIST CORTESE list, as provided by EDR, and dated 04/01/2001 has revealed that there are 11 HIST CORTESE sites within approximately 0.5 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---|----------------------------|----------------------------------|---------------|-------------|
| UNOCAL #6024 Reg Id: 2906 | 1551 PRIMROSE | E 1/8 - 1/4 (0.129 mi.) | F24 | 36 |
| PACIFIC ATLAS OIL (A) Reg Id: R-25712 | 1601 MYRTLE AVE S | E 1/8 - 1/4 (0.236 mi.) | I46 | 72 |
| CHEVRON #202035 (FOR Reg Id: I-12220 | 1515 MYRTLE AVE S | E 1/8 - 1/4 (0.238 mi.) | J48 | 79 |
| MOBIL #11-LAR Reg Id: I-09356 | 1419 MYRTLE S | ENE 1/4 - 1/2 (0.259 mi.) | 52 | 87 |
| UNOCAL #5937 Reg Id: I-11381 | 1602 MYRTLE | E 1/4 - 1/2 (0.266 mi.) | I54 | 93 |
| VIRGINIA HARDWOOD CO Reg Id: R-11436 | 116 RAILROAD | ESE 1/4 - 1/2 (0.305 mi.) | K55 | 94 |
| CITY OF MONROVIA Reg Id: I-11110 | 236 HUNTINGTON DR W | NNE 1/4 - 1/2 (0.405 mi.) | 57 | 97 |
| STANLEY WORKS Reg Id: R-15678 | 200 RAILROAD AVE | E 1/4 - 1/2 (0.414 mi.) | 58 | 100 |
| MONTEREY SHELL/ FORM Reg Id: R-26399 | 705 HUNTINGTON | NW 1/4 - 1/2 (0.468 mi.) | M61 | 104 |
| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
| NU-WAY INDUSTRIES Reg Id: R-11645 | 145 DUARTE RD W | SE 1/8 - 1/4 (0.198 mi.) | H36 | 55 |
| NU WAY CAR WASH Reg Id: R-11775 | 123 DUARTE RD W | ESE 1/8 - 1/4 (0.240 mi.) | H51 | 84 |

EXECUTIVE SUMMARY

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

A review of the HWP list, as provided by EDR, and dated 11/21/2016 has revealed that there are 2 HWP sites within approximately 1 mile of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|---------------------|-----------------------------|---------------|-------------|
| KENNEDY CO EPA Id: CAD000062729 Cleanup Status: CLOSED | 1600 SOUTH SHAMROCK | E 1/2 - 1 (0.832 mi.) | 70 | 142 |

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|--|----------------|-----------------------------|---------------|-------------|
| MERCURY RECOVERY SER EPA Id: CAL000043715 Cleanup Status: CLOSED | 2021 S MYRTLE | SSE 1/4 - 1/2 (0.429 mi.) | L60 | 103 |

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

A review of the Notify 65 list, as provided by EDR, and dated 12/16/2016 has revealed that there are 3 Notify 65 sites within approximately 1 mile of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|----------------------------|------------------------------|---------------|-------------|
| ABCO METAL FINISHING | 1617-1621 S. MYRTLE | ESE 1/8 - 1/4 (0.236 mi.) | I44 | 72 |
| AVERY DENNISON | 1620 CALIFORNIA AVE | E 1/2 - 1 (0.593 mi.) | N66 | 112 |
| AVERY | 1616 S.CALIF. AVE. | E 1/2 - 1 (0.593 mi.) | N67 | 130 |

WIP: Well Investigation Program case in the San Gabriel and San Fernando Valley area.

A review of the WIP list, as provided by EDR, and dated 07/03/2009 has revealed that there are 4 WIP sites within approximately 0.25 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---|----------------------------|--------------------------------|---------------|-------------|
| METRIC MACHINING | 1551 S PRIMROSE AVE | E 1/8 - 1/4 (0.129 mi.) | F25 | 37 |
| VALLEY GRAIN PRODUCT Facility Status: Historical | 1675 PRIMROSE AVE | ESE 1/8 - 1/4 (0.141 mi.) | F28 | 43 |

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|---|----------------------------|-------------------------------|---------------|-------------|
| MESA INDUSTRIES | 1726 S MAGNOLIA AVE | SE 0 - 1/8 (0.043 mi.) | D14 | 29 |
| RONCELLI PLASTICS, I Facility Status: Historical | 330 W DUARTE RD | SSW 1/8 - 1/4 (0.130 mi.) | E26 | 38 |

EXECUTIVE SUMMARY

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

A review of the EDR MGP list, as provided by EDR, has revealed that there are 2 EDR MGP sites within approximately 1 mile of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|----------------------|-----------------------------|---------------|-------------|
| SO CAL GAS/MONROVIA | 1622 S MAGNOLIA AVE | E 0 - 1/8 (0.011 mi.) | A6 | 22 |
| SO CAL EDISON CO | W. CHESTNUT AND S. P | NNE 1/2 - 1 (0.567 mi.) | 65 | 111 |

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 7 EDR Hist Auto sites within approximately 0.125 miles of the target property.

| <u>Equal/Higher Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|-------------------------------|-----------------|-----------------------------|---------------|-------------|
| JIMS AUTO REPAIR | 450 W EVERGREEN | WNW 0 - 1/8 (0.013 mi.) | B9 | 25 |

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|------------------------|-----------------|-----------------------------|---------------|-------------|
| STRAND AUTOMOTIVE | 333 GENOA ST | WSW 0 - 1/8 (0.015 mi.) | C10 | 25 |
| A F B ENGINEERING | 335 GENOA ST | W 0 - 1/8 (0.016 mi.) | C12 | 28 |
| KEENEY EDWARD M | 331 GENOA ST | SSW 0 - 1/8 (0.051 mi.) | 15 | 29 |
| KAHABIDIAN JOHN | 301 W DUARTE RD | S 0 - 1/8 (0.079 mi.) | D17 | 31 |
| MONROVIA AUTOMOTIVE | 309 W DUARTE RD | S 0 - 1/8 (0.099 mi.) | E19 | 32 |
| GASKIN RAY SERVICE* | 300 W DUARTE RD | S 0 - 1/8 (0.108 mi.) | E21 | 34 |

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical

EXECUTIVE SUMMARY

Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there are 2 EDR Hist Cleaner sites within approximately 0.125 miles of the target property.

| <u>Lower Elevation</u> | <u>Address</u> | <u>Direction / Distance</u> | <u>Map ID</u> | <u>Page</u> |
|------------------------|----------------------|-----------------------------|---------------|-------------|
| LIVE OAK CARPET CLEA | 1518 S MAYFLOWER AVE | WNW 0 - 1/8 (0.026 mi.) | B13 | 29 |
| MON-ARC CLEANERS | 343 W DUARTE RD | SSW 0 - 1/8 (0.124 mi.) | 23 | 36 |

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 3 records.

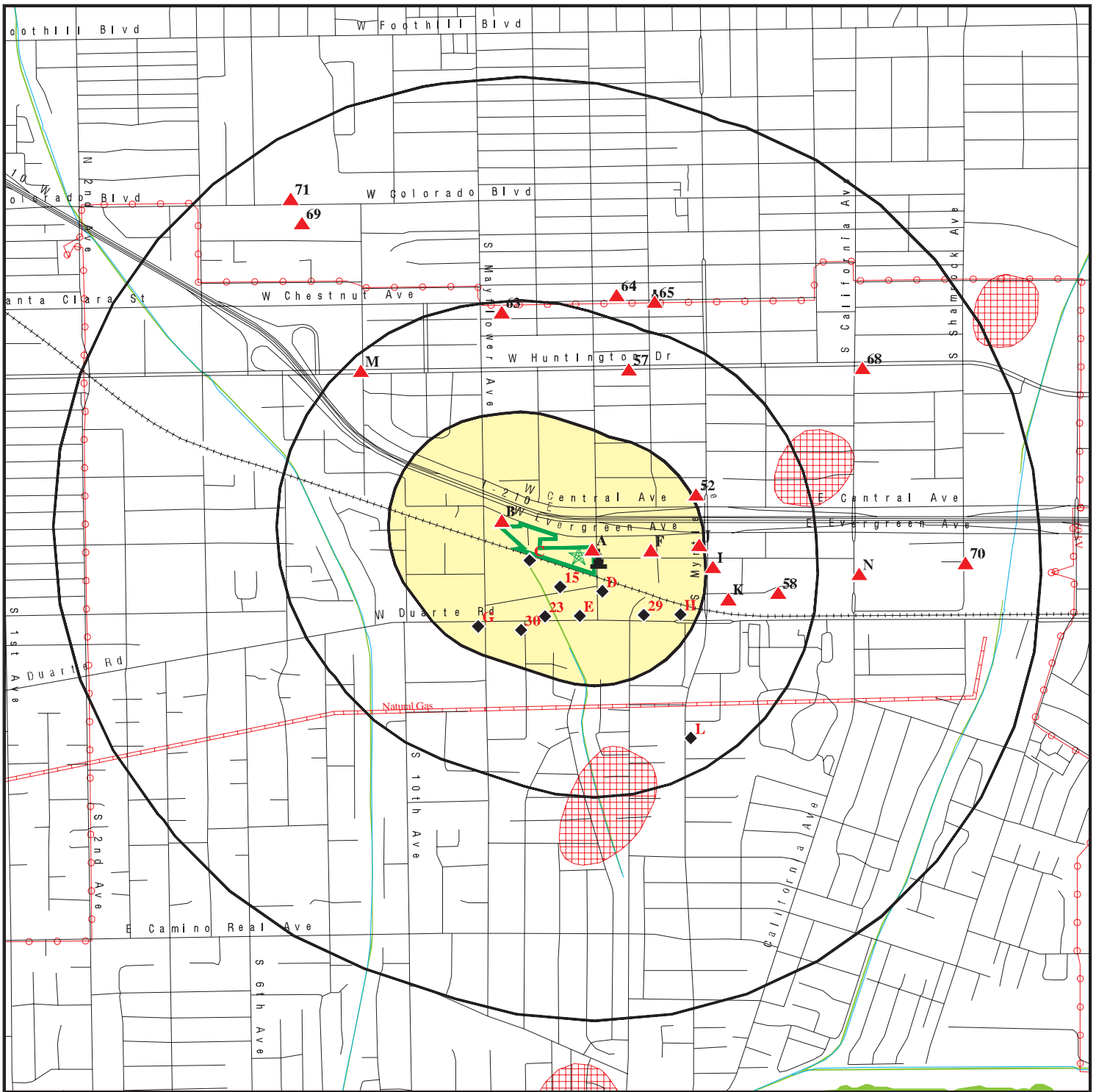
Site Name

SHELL
MONROVIA REDEVELOPMENT AGENCY
EL MONTE PIT

Database(s)

LUST
HAZNET
ODI

OVERVIEW MAP - 4958658.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

Indian Reservations BIA

Power transmission lines

Pipelines

100-year flood zone

500-year flood zone

National Wetland Inventory

State Wetlands

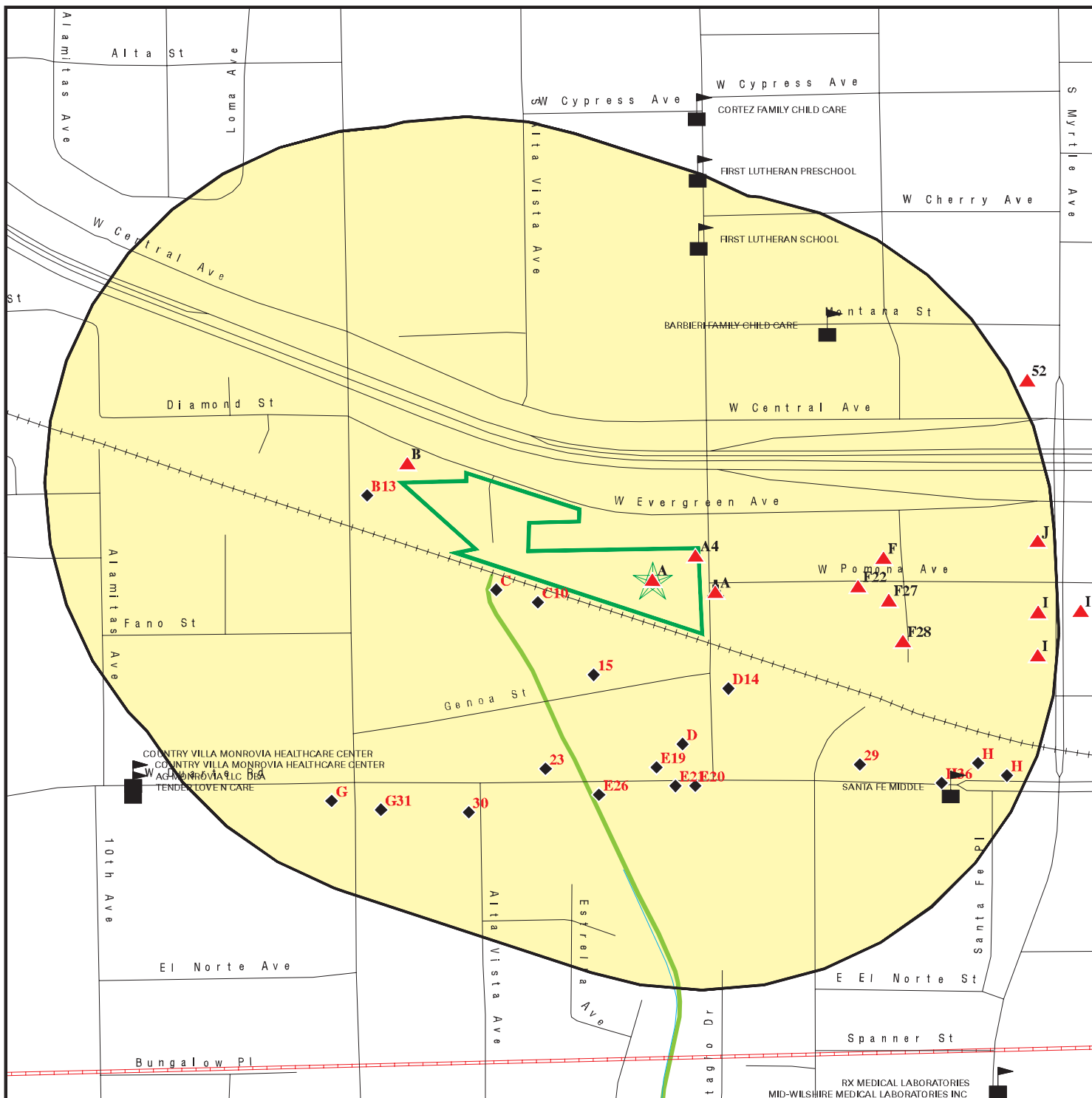
Areas of Concern








This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.








SITE NAME: Alexan Monrovia
 ADDRESS: 1625 S. Magnolia Avenue
 Monrovia CA 91016
 LAT/LONG: 34.134246 / 118.005792

CLIENT: Frey Environmental
 CONTACT: Ed Rands
 INQUIRY #: 4958658.2s
 DATE: June 06, 2017 11:47 pm

DETAIL MAP - 4958658.2S



-  Target Property
-  Sites at elevations higher than or equal to the target property
-  Sites at elevations lower than the target property
-  Manufactured Gas Plants
-  Sensitive Receptors
-  National Priority List Sites
-  Dept. Defense Sites

-  Indian Reservations BIA
-  Pipelines
-  100-year flood zone
-  500-year flood zone
-  National Wetland Inventory
-  State Wetlands
-  Areas of Concern

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

| | |
|---|---|
| <p>SITE NAME: Alexan Monrovia ADDRESS: 1625 S. Magnolia Avenue Monrovia CA 91016 LAT/LONG: 34.134246 / 118.005792</p> | <p>CLIENT: Frey Environmental CONTACT: Ed Rands INQUIRY #: 4958658.2s DATE: June 06, 2017 11:49 pm</p> |
|---|---|

MAP FINDINGS SUMMARY

| Database | Search Distance (Miles) | Target Property | < 1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | > 1 | Total Plotted |
|--|-------------------------------|--------------------|-------|-----------|-----------|---------|-----|------------------|
| STANDARD ENVIRONMENTAL RECORDS | | | | | | | | |
| <i>Federal NPL site list</i> | | | | | | | | |
| NPL | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| Proposed NPL | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| NPL LIENS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| <i>Federal Delisted NPL site list</i> | | | | | | | | |
| Delisted NPL | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| <i>Federal CERCLIS list</i> | | | | | | | | |
| FEDERAL FACILITY | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| SEMS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| <i>Federal CERCLIS NFRAP site list</i> | | | | | | | | |
| SEMS-ARCHIVE | 0.500 | | 0 | 1 | 0 | NR | NR | 1 |
| <i>Federal RCRA CORRACTS facilities list</i> | | | | | | | | |
| CORRACTS | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| <i>Federal RCRA non-CORRACTS TSD facilities list</i> | | | | | | | | |
| RCRA-TSDF | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| <i>Federal RCRA generators list</i> | | | | | | | | |
| RCRA-LQG | 0.250 | | 0 | 1 | NR | NR | NR | 1 |
| RCRA-SQG | 0.250 | | 3 | 4 | NR | NR | NR | 7 |
| RCRA-CESQG | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| <i>Federal institutional controls / engineering controls registries</i> | | | | | | | | |
| LUCIS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| US ENG CONTROLS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| US INST CONTROL | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| <i>Federal ERNS list</i> | | | | | | | | |
| ERNS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| <i>State- and tribal - equivalent NPL</i> | | | | | | | | |
| RESPONSE | 1.000 | | 0 | 0 | 0 | 1 | NR | 1 |
| <i>State- and tribal - equivalent CERCLIS</i> | | | | | | | | |
| ENVIROSTOR | 1.000 | | 1 | 2 | 0 | 4 | NR | 7 |
| <i>State and tribal landfill and/or solid waste disposal site lists</i> | | | | | | | | |
| SWF/LF | 0.500 | | 0 | 1 | 0 | NR | NR | 1 |
| <i>State and tribal leaking storage tank lists</i> | | | | | | | | |
| LUST | 0.500 | | 0 | 6 | 7 | NR | NR | 13 |

MAP FINDINGS SUMMARY

| Database | Search Distance (Miles) | Target Property | < 1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | > 1 | Total Plotted |
|--|-------------------------------|--------------------|-------|-----------|-----------|---------|-----|------------------|
| INDIAN LUST | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| SLIC | 0.500 | | 0 | 0 | 2 | NR | NR | 2 |
| <i>State and tribal registered storage tank lists</i> | | | | | | | | |
| FEMA UST | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| UST | 0.250 | | 1 | 4 | NR | NR | NR | 5 |
| AST | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| INDIAN UST | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| <i>State and tribal voluntary cleanup sites</i> | | | | | | | | |
| INDIAN VCP | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| VCP | 0.500 | | 1 | 1 | 0 | NR | NR | 2 |
| <i>State and tribal Brownfields sites</i> | | | | | | | | |
| BROWNFIELDS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| <u>ADDITIONAL ENVIRONMENTAL RECORDS</u> | | | | | | | | |
| <i>Local Brownfield lists</i> | | | | | | | | |
| US BROWNFIELDS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| <i>Local Lists of Landfill / Solid Waste Disposal Sites</i> | | | | | | | | |
| WMUDS/SWAT | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| SWRCY | 0.500 | | 0 | 1 | 1 | NR | NR | 2 |
| HAULERS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| INDIAN ODI | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| DEBRIS REGION 9 | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ODI | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| IHS OPEN DUMPS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| <i>Local Lists of Hazardous waste / Contaminated Sites</i> | | | | | | | | |
| AOCONCERN | 1.000 | | 0 | 0 | 1 | 0 | NR | 1 |
| US HIST CDL | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| HIST Cal-Sites | 1.000 | | 0 | 0 | 0 | 1 | NR | 1 |
| SCH | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| CDL | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| Toxic Pits | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| US CDL | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| <i>Local Lists of Registered Storage Tanks</i> | | | | | | | | |
| SWEEPS UST | 0.250 | | 2 | 3 | NR | NR | NR | 5 |
| HIST UST | 0.250 | | 1 | 3 | NR | NR | NR | 4 |
| CA FID UST | 0.250 | | 2 | 3 | NR | NR | NR | 5 |
| <i>Local Land Records</i> | | | | | | | | |
| LIENS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| LIENS 2 | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| DEED | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |

MAP FINDINGS SUMMARY

| Database | Search Distance (Miles) | Target Property | < 1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | > 1 | Total Plotted |
|---|-------------------------|-----------------|-------|-----------|-----------|---------|-----|---------------|
| Records of Emergency Release Reports | | | | | | | | |
| HMIRS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| CHMIRS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| LDS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| MCS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| SPILLS 90 | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| Other Ascertainable Records | | | | | | | | |
| RCRA NonGen / NLR | 0.250 | | 0 | 3 | NR | NR | NR | 3 |
| FUDS | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| DOD | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| SCRD DRYCLEANERS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| US FIN ASSUR | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| EPA WATCH LIST | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| 2020 COR ACTION | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| TSCA | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| TRIS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| SSTS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| ROD | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| RMP | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| RAATS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| PRP | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| PADS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| ICIS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| FTTS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| MLTS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| COAL ASH DOE | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| COAL ASH EPA | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| PCB TRANSFORMER | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| RADINFO | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| HIST FTTS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| DOT OPS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| CONSENT | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| INDIAN RESERV | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| FUSRAP | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| UMTRA | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| LEAD SMELTERS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| US AIRS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| US MINES | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| ABANDONED MINES | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| FINDS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| UXO | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| DOCKET HWC | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| ECHO | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| FUELS PROGRAM | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| CA BOND EXP. PLAN | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| Cortese | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| CUPA Listings | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| DRYCLEANERS | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| EMI | 0.001 | 1 | 0 | NR | NR | NR | NR | 1 |

MAP FINDINGS SUMMARY

| Database | Search Distance (Miles) | Target Property | < 1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | > 1 | Total Plotted |
|------------------------|-------------------------|-----------------|-------|-----------|-----------|---------|-----|---------------|
| ENF | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| Financial Assurance | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| HAZNET | 0.001 | 2 | 1 | NR | NR | NR | NR | 3 |
| ICE | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| HIST CORTESE | 0.500 | | 0 | 5 | 6 | NR | NR | 11 |
| LOS ANGELES CO. HMS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| HWP | 1.000 | | 0 | 0 | 1 | 1 | NR | 2 |
| HWT | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| MINES | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| MWMP | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| NPDES | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| PEST LIC | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| PROC | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| Notify 65 | 1.000 | | 0 | 1 | 0 | 2 | NR | 3 |
| LA Co. Site Mitigation | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| UIC | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| WASTEWATER PITS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| WDS | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| WIP | 0.250 | | 1 | 3 | NR | NR | NR | 4 |

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

| | | | | | | | | |
|------------------|-------|--|---|----|----|----|----|---|
| EDR MGP | 1.000 | | 1 | 0 | 0 | 1 | NR | 2 |
| EDR Hist Auto | 0.125 | | 7 | NR | NR | NR | NR | 7 |
| EDR Hist Cleaner | 0.125 | | 2 | NR | NR | NR | NR | 2 |

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

| | | | | | | | | |
|----------|-------|--|---|----|----|----|----|---|
| RGA LF | 0.001 | | 0 | NR | NR | NR | NR | 0 |
| RGA LUST | 0.001 | | 0 | NR | NR | NR | NR | 0 |

- Totals -- 3 23 42 18 10 0 96

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A1
Target
Property

STONE AND PHILLIPS
1625 S MAGNOLIA AVE
MONROVIA, CA 91016

HAZNET S112946961
N/A

Site 1 of 6 in cluster A

Actual:
438 ft.

HAZNET:
envid: S112946961
Year: 2005
GEPaid: CAC002592778
Contact: LARRY MACK
Telephone: 6263594571
Mailing Name: Not reported
Mailing Address: 1625 S MAGNOLIA AVE
Mailing City,St,Zip: MONROVIA, CA 910164509
Gen County: Not reported
TSD EPA ID: NVT330010000
TSD County: Not reported
Waste Category: Unspecified oil-containing waste
Disposal Method: Disposal, Land Fill
Tons: 0.22
Cat Decode: Not reported
Method Decode: Not reported
Facility County: Los Angeles

envid: S112946961
Year: 2005
GEPaid: CAC002592778
Contact: LARRY MACK
Telephone: 6263594571
Mailing Name: Not reported
Mailing Address: 1625 S MAGNOLIA AVE
Mailing City,St,Zip: MONROVIA, CA 910164509
Gen County: Not reported
TSD EPA ID: NVT330010000
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Disposal, Land Fill
Tons: 0.06
Cat Decode: Not reported
Method Decode: Not reported
Facility County: Los Angeles

envid: S112946961
Year: 2005
GEPaid: CAC002592778
Contact: LARRY MACK
Telephone: 6263594571
Mailing Name: Not reported
Mailing Address: 1625 S MAGNOLIA AVE
Mailing City,St,Zip: MONROVIA, CA 910164509
Gen County: Not reported
TSD EPA ID: NVT330010000
TSD County: Not reported
Waste Category: Off-specification, aged or surplus organics
Disposal Method: Disposal, Land Fill
Tons: 0.68
Cat Decode: Not reported
Method Decode: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

STONE AND PHILLIPS (Continued)

S112946961

Facility County: Los Angeles

A2 **CALCRAFT CO**
Target **1625 SO. MAGNOLIA AV.**
Property **MONROVIA, CA 91016**

EMI **S106827739**
N/A

Site 2 of 6 in cluster A

Actual:
438 ft.

EMI:
Year: 1987
County Code: 19
Air Basin: SC
Facility ID: 17590
Air District Name: SC
SIC Code: 2511
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 1990
County Code: 19
Air Basin: SC
Facility ID: 17590
Air District Name: SC
SIC Code: 2
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 1993
County Code: 19
Air Basin: SC
Facility ID: 17590
Air District Name: SC
SIC Code: 2
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CALCRAFT CO (Continued)

S106827739

Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 1995
County Code: 19
Air Basin: SC
Facility ID: 17590
Air District Name: SC
SIC Code: 2
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

**A3
Target
Property**

**STONE AND PHILLIPS
1625 S MAGNOLIA AV
MONROVIA, CA 91016**

**HAZNET S112884842
N/A**

Site 3 of 6 in cluster A

**Actual:
438 ft.**

HAZNET:
envid: S112884842
Year: 1998
GEPaid: CAC001356664
Contact: STONE AND PHILLIPS
Telephone: 6263594571
Mailing Name: Not reported
Mailing Address: 1625 S MAGNOLIA AV
Mailing City,St,Zip: MONROVIA, CA 910160000
Gen County: Not reported
TSD EPA ID: CAD000088252
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Transfer Station
Tons: .0500
Cat Decode: Not reported
Method Decode: Not reported
Facility County: Los Angeles

**Areas of
Concern
South
1/4-1/2
2043 ft.**

**SAN GABRIEL VALLEY
LOS ANGELES (County), CA**

**AOCONCERN CCA0000001
N/A**

AOCONCERN:
area where VOC contamination is at or above the MCL as designated by region 9 EPA office

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A4 **SIERRA AUTO PROPERTIES - 1613 MAGNOLIA** **HAZNET** **S118920856**
1613 S MAGNOLIA AVE
< 1/8 **MONROVIA, CA 91016**
1 ft.

Site 4 of 6 in cluster A

**Relative:
Higher**

HAZNET:

envid: S118920856
Year: 2015

**Actual:
442 ft.**

GEPaid: CAC002817783
Contact: DAVID BOWER
Telephone: 6263585555
Mailing Name: Not reported
Mailing Address: 1450 S SHAMROCK AVE # 60
Mailing City,St,Zip: MONROVIA, CA 910164267
Gen County: Los Angeles
TSD EPA ID: AZC950823111
TSD County: 99
Waste Category: Asbestos containing waste
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To
Include On-Site Treatment And/Or Stabilization)
Tons: 0.23
Cat Decode: Asbestos containing waste
Method Decode: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To
Include On-Site Treatment And/Or Stabilization)
Facility County: Los Angeles

envid: S118920856
Year: 2015
GEPaid: CAC002817783
Contact: DAVID BOWER
Telephone: 6263585555
Mailing Name: Not reported
Mailing Address: 1450 S SHAMROCK AVE # 60
Mailing City,St,Zip: MONROVIA, CA 910164267
Gen County: Los Angeles
TSD EPA ID: NVT330010000
TSD County: 99
Waste Category: Other organic solids
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To
Include On-Site Treatment And/Or Stabilization)
Tons: 0.05
Cat Decode: Other organic solids
Method Decode: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To
Include On-Site Treatment And/Or Stabilization)
Facility County: Los Angeles

A5 **SO CAL GAS/MONROVIA MGP** **ENVIROSTOR** **S106836061**
East **1622 SOUTH MAGNOLIA AVENUE** **VCP** **N/A**
< 1/8 **MONROVIA, CA 91016** **EMI**
0.011 mi.
56 ft. **Site 5 of 6 in cluster A**

**Relative:
Higher**

ENVIROSTOR:

Facility ID: 19490222
Status: Certified
Status Date: 11/03/2014
Site Code: 300333
Site Type: Voluntary Cleanup
Site Type Detailed: Voluntary Cleanup

**Actual:
440 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

Acres: 0.6
NPL: NO
Regulatory Agencies: SMBRP
Lead Agency: SMBRP
Program Manager: Not reported
Supervisor: Javier Hinojosa
Division Branch: Cleanup Chatsworth
Assembly: 41
Senate: 25
Special Program: Voluntary Cleanup Program
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Responsible Party
Latitude: 34.13374
Longitude: -118.0040
APN: 8507-003-054, 8507003917
Past Use: MANUFACTURED GAS PLANT
Potential COC: * HALOGENATED ORGANIC COMPOUNDS * HYDROCARBON SOLVENTS * ORGANIC LIQUIDS WITH METALS * ORGANIC SOLIDS WITH HALOGENS * OTHER ORGANIC SOLIDS * CONTAMINATED SOIL * OFF-SPECIFICATION, AGED, OR SURPLUS ORGANICS Asbestos Containing Materials (ACM * UNSPECIFIED OIL CONTAINING WASTE * UNSPECIFIED SOLVENT MIXTURES * WASTE OIL & MIXED OIL * ORGANIC LIQUIDS (NONSOLVENTS) WITH HALOGENS * UNSPECIFIED ORGANIC LIQUID MIXTURE * SULFUR SLUDGE Arsenic Lead Cyanide (free Polynuclear aromatic hydrocarbons (PAHs
Confirmed COC: NONE SPECIFIED
Potential Description: OTH, SOIL
Alias Name: MONROVIA - ADJACENT TO METRIC MACHINING
Alias Type: Alternate Name
Alias Name: MONROVIA MANUFACTURED GAS PLANT
Alias Type: Alternate Name
Alias Name: MONROVIA TOWNE GAS PLANT
Alias Type: Alternate Name
Alias Name: SOUTEHRN CALIFORNIA GAS - MONROVIA MGP
Alias Type: Alternate Name
Alias Name: SOUTHERN CALIFORNIA GAS
Alias Type: Alternate Name
Alias Name: SOUTHERN CALIFORNIA GAS - MONROVIA MGP
Alias Type: Alternate Name
Alias Name: SOUTHERN CALIFORNIA GAS COMPANY
Alias Type: Alternate Name
Alias Name: 8507-003-054
Alias Type: APN
Alias Name: 8507003917
Alias Type: APN
Alias Name: 110033615684
Alias Type: EPA (FRS #)
Alias Name: 300333
Alias Type: Project Code (Site Code)
Alias Name: 19490222
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Workplan
Completed Date: 03/04/2003
Comments: DTSC approved RAW on 3/4/03. Proposed remedial activities include the

MAP FINDINGS

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

removal of approximately 3,864 cubic yards of soil. Previously identified chemicals of potential concern include PAHs and BTX. Removal activities are anticipated to last approximately 40 days. DTSC placed the special Initial Study, Negaive Declaration, and De Minimis Impact for public review. There were two written comments received. DTSC provided a response to the two comments. The comments were not substantial and did not result in any changes to the CEQA documents. DTSC approved the CEQA on 3/4/03.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Site Characterization Report
 Completed Date: 12/31/2002
 Comments: DTSC approved Site Characterization activities in December 2002. Contaminants of concern included PAHs & BTEX.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Preliminary Endangerment Assessment Report
 Completed Date: 02/05/1993
 Comments: The Department completed review of the PEA on January 4, 1993. The levels of the contaminants at the site were above the regulatory limit. Therefore, the Department recommended further investigation or assessment of the site.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Site Screening
 Completed Date: 07/14/1992
 Comments: The Dept received a notice of intent to initiate a PEA for the site. The reports indicate that the site appears to be used as part of an industrial operation. The gas production at the site began in 1905 and ended in 1910. The site approximately .06 acres in size.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Other Report
 Completed Date: 09/27/2005
 Comments: The Department of Toxic Substances Control (DTSC) has reviewed the PROPOSED SUPPLEMENTAL SITE INVESTIGATION, FORMER MONROVIA MANUFACTURED GAS PLANT SITE, 1622 SOUTH MAGNOLIA STREET, MONROVIA, CALIFORNIA, SEPTEMBER 6, 2005. DTSC approves the proposed Supplemental Sampling. However; DTSC may require additional sampling based on visual observations in the field.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Technical Report
 Completed Date: 03/15/2007
 Comments: Supplemental Site Investigation Report was reviewed by DTSC. Based on the results of Additional off-site step out sampling additional removal action is necessary in the areas as described in DTSCs comments.A Supplemental Removal Action Workplan should be submitted to DTSC for review & comment prior to any removal activities.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

Completed Document Type: Removal Action Workplan
Completed Date: 08/07/2008
Comments: Addendum RAW was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 11/05/2008
Comments: Field work was completed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 05/15/2009
Comments: The results of the post remediation soil gas sampling did not indicate the presence of either naphthalene or benzene. Any potential MGP-related compounds (i.e., xylenes and toluene) were detected in soil gas at levels well below residential screening concentrations.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 09/14/2011
Comments: Report was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 03/20/2003
Comments: Field work was completed on March 19th and 20th, 2003.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 10/20/2008
Comments: Workplan submitted

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedial Action Completion Report
Completed Date: 09/15/2010
Comments: Time Critical Removal Action letter report approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: CEQA - Initial Study/ Neg. Declaration
Completed Date: 03/04/2003
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Certification
Completed Date: 06/30/2014
Comments: Site certification letter was sent.

Future Area Name: Not reported
Future Sub Area Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

Facility ID: 60000166
Status: Certified
Status Date: 11/03/2014
Site Code: 301306
Site Type: Voluntary Cleanup
Site Type Detailed: Voluntary Cleanup
Acres: 2.2
NPL: NO
Regulatory Agencies: SMBRP
Lead Agency: SMBRP
Program Manager: Not reported
Supervisor: Javier Hinojosa
Division Branch: Cleanup Chatsworth
Assembly: 41
Senate: 25
Special Program: CLRRRA Liability Immunity (AB 389)
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Responsible Party
Latitude: 34.13362
Longitude: -118.0044
APN: 8507-003-054, 8507003917
Past Use: MACHINE SHOP, MANUFACTURING - METAL
Potential COC: Arsenic Polynuclear aromatic hydrocarbons (PAHs TPH-MOTOR OIL
Confirmed COC: Polynuclear aromatic hydrocarbons (PAHs Arsenic TPH-MOTOR OIL
Potential Description: SOIL
Alias Name: METRIC MACHINING - ADJACENT TO MONROVIA
Alias Type: Alternate Name
Alias Name: 8507-003-054
Alias Type: APN
Alias Name: 8507003917
Alias Type: APN
Alias Name: 110033610616
Alias Type: EPA (FRS #)
Alias Name: 301276
Alias Type: Project Code (Site Code)
Alias Name: 301306
Alias Type: Project Code (Site Code)
Alias Name: 60000166
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: California Land Reuse and Revitalization Agreement
Completed Date: 11/21/2006
Comments: AB389 agreement was finalized and signed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

Completed Document Type: Certification
Completed Date: 06/30/2014
Comments: Remedial Action Certification complete.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement
Completed Date: 01/17/2006
Comments: Voluntary Cleanup agreement signed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Workplan
Completed Date: 02/08/2008
Comments: PEA Workplan was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement Termination Notification
Completed Date: 12/26/2006
Comments: VCA was terminated for the site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Report
Completed Date: 02/11/2010
Comments: Report approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: AB 389 Response Plan
Completed Date: 02/11/2010
Comments: Response Plan approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 03/07/2012
Comments: Revised RACR letter, no further action required for site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 10/25/2005
Comments: Additional investigation is necessary based on a site reconnaissance, review of historical information and environmental databases, and interviews with Metric representatives.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Screening
Completed Date: 12/05/2005
Comments: Phase 2 ESA submitted

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

Completed Date: 06/24/2014
Comments: Evaluation of potential Off-site concerns completed for Redevelopment agency.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

VCP:

Facility ID: 19490222
Site Type: Voluntary Cleanup
Site Type Detail: Voluntary Cleanup
Site Mgmt. Req.: NONE SPECIFIED
Acres: 0.6
National Priorities List: NO
Cleanup Oversight Agencies: SMBRP
Lead Agency: SMBRP
Lead Agency Description: DTSC - Site Cleanup Program
Project Manager: Not reported
Supervisor: Javier Hinojosa
Division Branch: Cleanup Chatsworth
Site Code: 300333
Assembly: 41
Senate: 25
Special Programs Code: Voluntary Cleanup Program
Status: Certified
Status Date: 11/03/2014
Restricted Use: NO
Funding: Responsible Party
Lat/Long: 34.13374 / -118.0040
APN: 8507-003-054, 8507003917
Past Use: MANUFACTURED GAS PLANT
Potential COC: 10002, 10009, 10061, 10063, 10064, 10097, 10100, 40001, 10196, 10198, 10199, 20010, 20017, 20027, 30001, 30013, 30160, 30019
Confirmed COC: NONE SPECIFIED
Potential Description: OTH, SOIL
Alias Name: MONROVIA - ADJACENT TO METRIC MACHINING
Alias Type: Alternate Name
Alias Name: MONROVIA MANUFACTURED GAS PLANT
Alias Type: Alternate Name
Alias Name: MONROVIA TOWNE GAS PLANT
Alias Type: Alternate Name
Alias Name: SOUTEHRN CALIFORNIA GAS - MONROVIA MGP
Alias Type: Alternate Name
Alias Name: SOUTHERN CALIFORNIA GAS
Alias Type: Alternate Name
Alias Name: SOUTHERN CALIFORNIA GAS - MONROVIA MGP
Alias Type: Alternate Name
Alias Name: SOUTHERN CALIFORNIA GAS COMPANY
Alias Type: Alternate Name
Alias Name: 8507-003-054

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

Alias Type: APN
Alias Name: 8507003917
Alias Type: APN
Alias Name: 110033615684
Alias Type: EPA (FRS #)
Alias Name: 300333
Alias Type: Project Code (Site Code)
Alias Name: 19490222
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Workplan
Completed Date: 03/04/2003
Comments: DTSC approved RAW on 3/4/03. Proposed remedial activities include the removal of approximately 3,864 cubic yards of soil. Previously identified chemicals of potential concern include PAHs and BTX. Removal activities are anticipated to last approximately 40 days. DTSC placed the special Initial Study, Negaive Declaration, and De Minimis Impact for public review. There were two written comments received. DTSC provided a response to the two comments. The comments were not substantial and did not result in any changes to the CEQA documents. DTSC approved the CEQA on 3/4/03.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 12/31/2002
Comments: DTSC approved Site Characterization activities in December 2002. Contaminants of concern included PAHs & BTEX.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Report
Completed Date: 02/05/1993
Comments: The Department completed review of the PEA on January 4, 1993. The levels of the contaminants at the site were above the regulatory limit. Therefore, the Department recommended further investigation or assessment of the site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Screening
Completed Date: 07/14/1992
Comments: The Dept received a notice of intent to initiate a PEA for the site. The reports indicate that the site appears to be used as part of an industrial operation. The gas production at the site began in 1905 and ended in 1910. The site approximately .06 acres in size.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Other Report
Completed Date: 09/27/2005
Comments: The Department of Toxic Substances Control (DTSC) has reviewed the PROPOSED SUPPLEMENTAL SITE INVESTIGATION, FORMER MONROVIA MANUFACTURED GAS PLANT SITE, 1622 SOUTH MAGNOLIA STREET, MONROVIA, CALIFORNIA, SEPTEMBER 6, 2005. DTSC approves the proposed

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

Supplemental Sampling. However; DTSC may require additional sampling based on visual observations in the field.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 03/15/2007
Comments: Supplemental Site Investigation Report was reviewed by DTSC. Based on the results of Additional off-site step out sampling additional removal action is necessary in the areas as described in DTSCs comments.A Supplemental Removal Action Workplan should be submitted to DTSC for review & comment prior to any removal activities.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Workplan
Completed Date: 08/07/2008
Comments: Addendum RAW was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 11/05/2008
Comments: Field work was completed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 05/15/2009
Comments: The results of the post remediation soil gas sampling did not indicate the presence of either naphthalene or benzene. Any potential MGP-related compounds (i.e., xylenes and toluene) were detected in soil gas at levels well below residential screening concentrations.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 09/14/2011
Comments: Report was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Report
Completed Date: 03/20/2003
Comments: Field work was completed on March 19th and 20th, 2003.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Technical Workplan
Completed Date: 10/20/2008
Comments: Workplan submitted

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Remedial Action Completion Report
Completed Date: 09/15/2010
Comments: Time Critical Removal Action letter report approved.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: CEQA - Initial Study/ Neg. Declaration
Completed Date: 03/04/2003
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Certification
Completed Date: 06/30/2014
Comments: Site certification letter was sent.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

Facility ID: 60000166
Site Type: Voluntary Cleanup
Site Type Detail: Voluntary Cleanup
Site Mgmt. Req.: NONE SPECIFIED
Acres: 2.2
National Priorities List: NO
Cleanup Oversight Agencies: SMBRP
Lead Agency: SMBRP
Lead Agency Description: DTSC - Site Cleanup Program
Project Manager: Not reported
Supervisor: Javier Hinojosa
Division Branch: Cleanup Chatsworth
Site Code: 301306
Assembly: 41
Senate: 25
Special Programs Code: CLRRRA Liability Immunity (AB 389)
Status: Certified
Status Date: 11/03/2014
Restricted Use: NO
Funding: Responsible Party
Lat/Long: 34.13362 / -118.0044
APN: 8507-003-054, 8507003917
Past Use: MACHINE SHOP, MANUFACTURING - METAL
Potential COC: 30001, 30019, 3002502
Confirmed COC: 30019,30001,3002502
Potential Description: SOIL
Alias Name: METRIC MACHINING - ADJACENT TO MONROVIA
Alias Type: Alternate Name
Alias Name: 8507-003-054
Alias Type: APN
Alias Name: 8507003917
Alias Type: APN
Alias Name: 110033610616
Alias Type: EPA (FRS #)
Alias Name: 301276

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

Alias Type: Project Code (Site Code)
Alias Name: 301306
Alias Type: Project Code (Site Code)
Alias Name: 60000166
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: California Land Reuse and Revitalization Agreement
Completed Date: 11/21/2006
Comments: AB389 agreement was finalized and signed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Certification
Completed Date: 06/30/2014
Comments: Remedial Action Certification complete.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement
Completed Date: 01/17/2006
Comments: Voluntary Cleanup agreement signed.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Workplan
Completed Date: 02/08/2008
Comments: PEA Workplan was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement Termination Notification
Completed Date: 12/26/2006
Comments: VCA was terminated for the site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Report
Completed Date: 02/11/2010
Comments: Report approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: AB 389 Response Plan
Completed Date: 02/11/2010
Comments: Response Plan approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 03/07/2012
Comments: Revised RACR letter, no further action required for site.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

SO CAL GAS/MONROVIA MGP (Continued)

S106836061

Completed Date: 10/25/2005
 Comments: Additional investigation is necessary based on a site reconnaissance, review of historical information and environmental databases, and interviews with Metric representatives.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Site Screening
 Completed Date: 12/05/2005
 Comments: Phase 2 ESA submitted

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Site Characterization Report
 Completed Date: 06/24/2014
 Comments: Evaluation of potential Off-site concerns completed for Redevelopment agency.

Future Area Name: Not reported
 Future Sub Area Name: Not reported
 Future Document Type: Not reported
 Future Due Date: Not reported
 Schedule Area Name: Not reported
 Schedule Sub Area Name: Not reported
 Schedule Document Type: Not reported
 Schedule Due Date: Not reported
 Schedule Revised Date: Not reported

EMI:

Year: 1987
 County Code: 19
 Air Basin: SC
 Facility ID: 6125
 Air District Name: SC
 SIC Code: 2511
 Air District Name: SOUTH COAST AQMD
 Community Health Air Pollution Info System: Not reported
 Consolidated Emission Reporting Rule: Not reported
 Total Organic Hydrocarbon Gases Tons/Yr: 4
 Reactive Organic Gases Tons/Yr: 4
 Carbon Monoxide Emissions Tons/Yr: 0
 NOX - Oxides of Nitrogen Tons/Yr: 0
 SOX - Oxides of Sulphur Tons/Yr: 0
 Particulate Matter Tons/Yr: 0
 Part. Matter 10 Micrometers and Smlr Tons/Yr: 0

A6
East
< 1/8
0.011 mi.
56 ft.

SO CAL GAS/MONROVIA
1622 S MAGNOLIA AVE
MONROVIA, CA 91016

EDR MGP 1008407719
N/A

Site 6 of 6 in cluster A

Relative:
Higher

Manufactured Gas Plants:

Site located at 1622 South Magnolia Street in Monrovia, California. The former MGP site occupies approximately 0.6 acres within the property. An oil gas plant operates at the site from 1905 until 1917. Sometime in 1917, the MGP was converted to a regulating station and storage site. It is believed that

Actual:
440 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SO CAL GAS/MONROVIA (Continued)

1008407719

between 1917 to 1921, the gas generating and processing equipment was dismantled. Various businesses have occupied the site since 1965.

B7
WNW
< 1/8
0.013 mi.
71 ft.

JOHNSON TREE SERVICE
450 W EVERGREEN AVE
MONROVIA, CA 91016

SWEEPS UST **S101618269**
CA FID UST **N/A**
LOS ANGELES CO. HMS

Site 1 of 4 in cluster B

Relative:
Higher

SWEEPS UST:

Actual:
439 ft.

Status: Active
Comp Number: 11903
Number: 9
Board Of Equalization: 44-009557
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011903-000001
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: 2

Status: Active
Comp Number: 11903
Number: 9
Board Of Equalization: 44-009557
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011903-000002
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

CA FID UST:

Facility ID: 19004638
Regulated By: UTNKA
Regulated ID: 00033906
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 8180000000
Mail To: Not reported
Mailing Address: 450 W EVERGREEN
Mailing Address 2: Not reported
Mailing City,St,Zip: MONROVIA
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

JOHNSON TREE SERVICE (Continued)

S101618269

NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

LOS ANGELES CO. HMS:

Region: LA
Permit Category: T
Facility Id: 011836-011903
Facility Type: 0
Facility Status: Removed
Area: 3G
Permit Number: 00003479T
Permit Status: Removed

B8
WNW
< 1/8
0.013 mi.
71 ft.

JOHNSON TREE SERVICE INC
450 W EVERGREEN
MONROVIA, CA 91016

HIST UST **U001566536**
N/A

Site 2 of 4 in cluster B

Relative:
Higher

HIST UST:

File Number: 0002720F
URL: <http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0002720F.pdf>
Region: STATE
Facility ID: 00000033906
Facility Type: Other
Other Type: TREE SERVICE YARD
Contact Name: CLARENCE T. SMITH V.P.
Telephone: 8184475239
Owner Name: JOHNSON TREE SERVICE INC.
Owner Address: 450 W. EVERGREEN
Owner City,St,Zip: MONROVIA, CA 91016
Total Tanks: 0002

Actual:
439 ft.

Tank Num: 001
Container Num: 2
Year Installed: Not reported
Tank Capacity: 00000994
Tank Used for: PRODUCT
Type of Fuel: DIESEL
Container Construction Thickness: 1/4
Leak Detection: None

Tank Num: 002
Container Num: 1
Year Installed: Not reported
Tank Capacity: 00001000
Tank Used for: PRODUCT
Type of Fuel: REGULAR
Container Construction Thickness: 1/4
Leak Detection: None

Click here for Geo Tracker PDF:

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

B9
WNW
< 1/8
0.013 mi.
71 ft.

JIMS AUTO REPAIR
450 W EVERGREEN
MONROVIA, CA 91016

EDR Hist Auto **1021844288**
N/A

Site 3 of 4 in cluster B

Relative:
Higher

EDR Hist Auto

Actual:
439 ft.

Year: Name:
1979 JIMS AUTO REPAIR

Type:
General Automotive Repair Shops

C10
WSW
< 1/8
0.015 mi.
79 ft.

STRAND AUTOMOTIVE
333 GENOA ST
MONROVIA, CA 91016

EDR Hist Auto **1020504799**
N/A

Site 1 of 3 in cluster C

Relative:
Lower

EDR Hist Auto

Actual:
429 ft.

Year: Name:
1991 PEDRONIS AUTOMOTIVE
1996 STRAND AUTOMOTIVE
1997 STRAND AUTOMOTIVE

Type:
General Automotive Repair Shops
General Automotive Repair Shops
General Automotive Repair Shops

C11
West
< 1/8
0.016 mi.
83 ft.

LIEDER DEVELOPMENT INC
335 GENOA ST
MONROVIA, CA 91016

RCRA-SQG **1000187952**
FINDS **CAD981668981**
ECHO
HAZNET

Site 2 of 3 in cluster C

Relative:
Lower

RCRA-SQG:

Date form received by agency: 12/12/1986
Facility name: LIEDER DEVELOPMENT INC
Facility address: 335 GENOA ST
MONROVIA, CA 91016
EPA ID: CAD981668981
Contact: ENVIRONMENTAL MANAGER
Contact address: 335 GENOA ST
MONROVIA, CA 91016

Actual:
427 ft.

Contact country: US
Contact telephone: (818) 358-1531
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: GORDON LESLIE
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LIEDER DEVELOPMENT INC (Continued)

1000187952

Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110002743826

Environmental Interest/Information System

California Hazardous Waste Tracking System - Datamart (HWTS-DATAMART) provides California with information on hazardous waste shipments for generators, transporters, and treatment, storage, and disposal facilities.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1000187952
Registry ID: 110002743826
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110002743826>

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

LIEDER DEVELOPMENT INC (Continued)

1000187952

HAZNET:

envid: 1000187952
Year: 2006
GEPaid: CAD981668981
Contact: G B SEYFERT EXEC VP/GEN MGR
Telephone: 6263581531
Mailing Name: Not reported
Mailing Address: 335 GENOA ST
Mailing City,St,Zip: MONROVIA, CA 910164550
Gen County: Not reported
TSD EPA ID: NVT330010000
TSD County: Not reported
Waste Category: Unspecified organic liquid mixture
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons: 0.2
Cat Decode: Not reported
Method Decode: Not reported
Facility County: Los Angeles

envid: 1000187952
Year: 2006
GEPaid: CAD981668981
Contact: G B SEYFERT EXEC VP/GEN MGR
Telephone: 6263581531
Mailing Name: Not reported
Mailing Address: 335 GENOA ST
Mailing City,St,Zip: MONROVIA, CA 910164550
Gen County: Not reported
TSD EPA ID: NVT330010000
TSD County: Not reported
Waste Category: Other organic solids
Disposal Method: Landfill Or Surface Impoundment That Will Be Closed As Landfill(To Include On-Site Treatment And/Or Stabilization)
Tons: Not reported
Cat Decode: Not reported
Method Decode: Not reported
Facility County: Los Angeles

envid: 1000187952
Year: 2005
GEPaid: CAD981668981
Contact: G B SEYFERT EXEC VP/GEN MGR
Telephone: 6263581531
Mailing Name: Not reported
Mailing Address: 335 GENOA ST
Mailing City,St,Zip: MONROVIA, CA 910164550
Gen County: Not reported
TSD EPA ID: CAD981696420
TSD County: Not reported
Waste Category: Waste oil and mixed oil
Disposal Method: Transfer Station
Tons: 0.62
Cat Decode: Not reported
Method Decode: Not reported
Facility County: Los Angeles

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

LIEDER DEVELOPMENT INC (Continued)

1000187952

envid: 1000187952
 Year: 2005
 GEPAID: CAD981668981
 Contact: G B SEYFERT EXEC VP/GEN MGR
 Telephone: 6263581531
 Mailing Name: Not reported
 Mailing Address: 335 GENOA ST
 Mailing City,St,Zip: MONROVIA, CA 910164550
 Gen County: Not reported
 TSD EPA ID: CAD097030993
 TSD County: Not reported
 Waste Category: Unspecified aqueous solution
 Disposal Method: Recycler
 Tons: 0.15
 Cat Decode: Not reported
 Method Decode: Not reported
 Facility County: Los Angeles

envid: 1000187952
 Year: 2005
 GEPAID: CAD981668981
 Contact: G B SEYFERT EXEC VP/GEN MGR
 Telephone: 6263581531
 Mailing Name: Not reported
 Mailing Address: 335 GENOA ST
 Mailing City,St,Zip: MONROVIA, CA 910164550
 Gen County: Not reported
 TSD EPA ID: CAD097030993
 TSD County: Not reported
 Waste Category: Unspecified aqueous solution
 Disposal Method: Not reported
 Tons: 0.15
 Cat Decode: Not reported
 Method Decode: Not reported
 Facility County: Los Angeles

[Click this hyperlink](#) while viewing on your computer to access
 53 additional CA_HAZNET: record(s) in the EDR Site Report.

C12
West
< 1/8
0.016 mi.
83 ft.

A F B ENGINERRING
335 GENOA ST
MONROVIA, CA 91016
Site 3 of 3 in cluster C

EDR Hist Auto 1021891728
N/A

Relative:
Lower

EDR Hist Auto

Actual:
427 ft.

| Year: | Name: | Type: |
|-------|-------------------|---------------------------------|
| 1987 | A F B ENGINERRING | General Automotive Repair Shops |
| 1988 | A F B ENGINERRING | General Automotive Repair Shops |
| 1989 | A F B ENGINERRING | General Automotive Repair Shops |
| 1990 | A F B ENGINERRING | General Automotive Repair Shops |
| 1991 | A F B ENGINEERING | General Automotive Repair Shops |
| 1992 | A F B ENGINEERING | General Automotive Repair Shops |
| 1993 | A F B ENGINEERING | General Automotive Repair Shops |

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

| | | | | | | | | | | | | | | | | | | | |
|---|---|--------------------------------|---|----------------|-------------|-------|--|----------------|-------------------------------|--------------------------------|--|--|-------------------------------|--------------------------------|--|--|-------------------------------|--------------------------------|--|
| <p>B13 WNW < 1/8 0.026 mi. 136 ft.</p> | <p>LIVE OAK CARPET CLEANING 1518 S MAYFLOWER AVE MONROVIA, CA 91016</p> <p>Site 4 of 4 in cluster B</p> | <p>EDR Hist Cleaner</p> | <p>1018793263 N/A</p> | | | | | | | | | | | | | | | | |
| <p>Relative: EDR Hist Cleaner Lower</p> | | | | | | | | | | | | | | | | | | | |
| <table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">Actual:</td> <td style="width: 35%;">Year: Name:</td> <td style="width: 35%;">Type:</td> <td style="width: 15%;"></td> </tr> <tr> <td>437 ft.</td> <td>2006 LIVE OAK CARPET CLEANING</td> <td>Carpet And Upholstery Cleaning</td> <td></td> </tr> <tr> <td></td> <td>2007 LIVE OAK CARPET CLEANING</td> <td>Carpet And Upholstery Cleaning</td> <td></td> </tr> <tr> <td></td> <td>2008 LIVE OAK CARPET CLEANING</td> <td>Carpet And Upholstery Cleaning</td> <td></td> </tr> </table> | | | | Actual: | Year: Name: | Type: | | 437 ft. | 2006 LIVE OAK CARPET CLEANING | Carpet And Upholstery Cleaning | | | 2007 LIVE OAK CARPET CLEANING | Carpet And Upholstery Cleaning | | | 2008 LIVE OAK CARPET CLEANING | Carpet And Upholstery Cleaning | |
| Actual: | Year: Name: | Type: | | | | | | | | | | | | | | | | | |
| 437 ft. | 2006 LIVE OAK CARPET CLEANING | Carpet And Upholstery Cleaning | | | | | | | | | | | | | | | | | |
| | 2007 LIVE OAK CARPET CLEANING | Carpet And Upholstery Cleaning | | | | | | | | | | | | | | | | | |
| | 2008 LIVE OAK CARPET CLEANING | Carpet And Upholstery Cleaning | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|-------------------------------------|---|----------------|-------------------|--|--|----------------|------------|--|--|---------------------|----------------------|--|--|--------|----------------------|--|--|-----------------|-----------------------|--|--|--|----------------------------|--|--|--|--------------------------------------|--|--|--|---|--|--|--|-------------------------|--|--|--|--------------------------|--|--|--|-------------------------|--|--|--|------------------------------|--|--|--|---|--|--|--|--------------|--|--|--|--------------------------|--|--|--|-----------------------------|--|--|--|-------------------------------|--|--|
| <p>D14 SE < 1/8 0.043 mi. 225 ft.</p> | <p>MESA INDUSTRIES 1726 S MAGNOLIA AVE MONROVIA, CA 91016</p> <p>Site 1 of 4 in cluster D</p> | <p>HAZNET WIP</p> | <p>S102824995 N/A</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Relative: HAZNET: Lower</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">Actual:</td> <td style="width: 35%;">envid: S102824995</td> <td style="width: 35%;"></td> <td style="width: 15%;"></td> </tr> <tr> <td>434 ft.</td> <td>Year: 2013</td> <td></td> <td></td> </tr> <tr> <td></td> <td>GEPaid: CAC002744043</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Contact: KENT SEXTON</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Telephone: 8183599361</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Mailing Name: Not reported</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Mailing Address: 1726 S MAGNOLIA AVE</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Mailing City,St,Zip: MONROVIA, CA 91016</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Gen County: Los Angeles</td> <td></td> <td></td> </tr> <tr> <td></td> <td>TSD EPA ID: CAD008252405</td> <td></td> <td></td> </tr> <tr> <td></td> <td>TSD County: Los Angeles</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Waste Category: Not reported</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Disposal Method: Fuel Blending Prior To Energy Recovery At Another Site</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Tons: 0.1815</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Cat Decode: Not reported</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Method Decode: Not reported</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Facility County: Not reported</td> <td></td> <td></td> </tr> </table> | | | | Actual: | envid: S102824995 | | | 434 ft. | Year: 2013 | | | | GEPaid: CAC002744043 | | | | Contact: KENT SEXTON | | | | Telephone: 8183599361 | | | | Mailing Name: Not reported | | | | Mailing Address: 1726 S MAGNOLIA AVE | | | | Mailing City,St,Zip: MONROVIA, CA 91016 | | | | Gen County: Los Angeles | | | | TSD EPA ID: CAD008252405 | | | | TSD County: Los Angeles | | | | Waste Category: Not reported | | | | Disposal Method: Fuel Blending Prior To Energy Recovery At Another Site | | | | Tons: 0.1815 | | | | Cat Decode: Not reported | | | | Method Decode: Not reported | | | | Facility County: Not reported | | |
| Actual: | envid: S102824995 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 434 ft. | Year: 2013 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | GEPaid: CAC002744043 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Contact: KENT SEXTON | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Telephone: 8183599361 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Mailing Name: Not reported | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Mailing Address: 1726 S MAGNOLIA AVE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Mailing City,St,Zip: MONROVIA, CA 91016 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Gen County: Los Angeles | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TSD EPA ID: CAD008252405 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TSD County: Los Angeles | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Waste Category: Not reported | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Disposal Method: Fuel Blending Prior To Energy Recovery At Another Site | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Tons: 0.1815 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Cat Decode: Not reported | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Method Decode: Not reported | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Facility County: Not reported | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>WIP:</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">Region:</td> <td>4</td> <td></td> <td></td> </tr> <tr> <td>File Number:</td> <td>106.2055</td> <td></td> <td></td> </tr> <tr> <td>File Status:</td> <td>Not reported</td> <td></td> <td></td> </tr> <tr> <td>Staff:</td> <td>UNIDENTIFIED</td> <td></td> <td></td> </tr> <tr> <td>Facility Suite:</td> <td>Not reported</td> <td></td> <td></td> </tr> </table> | | | | Region: | 4 | | | File Number: | 106.2055 | | | File Status: | Not reported | | | Staff: | UNIDENTIFIED | | | Facility Suite: | Not reported | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Region: | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| File Number: | 106.2055 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| File Status: | Not reported | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Staff: | UNIDENTIFIED | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Facility Suite: | Not reported | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | |
|---|---|------------------------------|---|----------------|-------------|-------|--|----------------|----------------------|------------------------------|--|--|----------------------|------------------------------|--|
| <p>15 SSW < 1/8 0.051 mi. 270 ft.</p> | <p>KEENEY EDWARD M 331 GENOA ST MONROVIA, CA 91016</p> | <p>EDR Hist Auto</p> | <p>1020872918 N/A</p> | | | | | | | | | | | | |
| <p>Relative: EDR Hist Auto Lower</p> | | | | | | | | | | | | | | | |
| <table border="0" style="width: 100%;"> <tr> <td style="width: 15%;">Actual:</td> <td style="width: 35%;">Year: Name:</td> <td style="width: 35%;">Type:</td> <td style="width: 15%;"></td> </tr> <tr> <td>427 ft.</td> <td>1974 KEENEY EDWARD M</td> <td>Automotive Repair Shops, NEC</td> <td></td> </tr> <tr> <td></td> <td>1975 KEENEY EDWARD M</td> <td>Automotive Repair Shops, NEC</td> <td></td> </tr> </table> | | | | Actual: | Year: Name: | Type: | | 427 ft. | 1974 KEENEY EDWARD M | Automotive Repair Shops, NEC | | | 1975 KEENEY EDWARD M | Automotive Repair Shops, NEC | |
| Actual: | Year: Name: | Type: | | | | | | | | | | | | | |
| 427 ft. | 1974 KEENEY EDWARD M | Automotive Repair Shops, NEC | | | | | | | | | | | | | |
| | 1975 KEENEY EDWARD M | Automotive Repair Shops, NEC | | | | | | | | | | | | | |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

D16
South
< 1/8
0.079 mi.
415 ft.

JACKS ARCO
301 W DUARTE RD
MONROVIA, CA

Site 2 of 4 in cluster D

SWEEPS UST **S101587173**
CA FID UST **N/A**

Relative:
Lower

SWEEPS UST:
Status: Active
Comp Number: 11862
Number: 9
Board Of Equalization: 44-009530
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011862-000001
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: 3

Actual:
429 ft.

Status: Active
Comp Number: 11862
Number: 9
Board Of Equalization: 44-009530
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011862-000002
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 11862
Number: 9
Board Of Equalization: 44-009530
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011862-000003
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

JACKS ARCO (Continued)

S101587173

CA FID UST:
 Facility ID: 19055015
 Regulated By: UTNKA
 Regulated ID: 00028162
 Cortese Code: Not reported
 SIC Code: Not reported
 Facility Phone: 8180000000
 Mail To: Not reported
 Mailing Address: 301 W DUARTE RD
 Mailing Address 2: Not reported
 Mailing City,St,Zip: MONROVIA
 Contact: Not reported
 Contact Phone: Not reported
 DUNS Number: Not reported
 NPDES Number: Not reported
 EPA ID: Not reported
 Comments: Not reported
 Status: Active

D17
South
< 1/8
0.079 mi.
415 ft.

KAHABIDIAN JOHN
301 W DUERTE RD
MONROVIA, CA 91016
Site 3 of 4 in cluster D

EDR Hist Auto 1008993459
N/A

Relative:
Lower

EDR Hist Auto

Actual:
429 ft.

| Year: | Name: | Type: |
|-------|--------------------------|---------------------------------|
| 1958 | COBLE'S SIGNAL SERVICE | Not reported |
| 1958 | COBLE'S SIGNAL SERVICE | Not reported |
| 1961 | NORM'S SIGNAL SERVICE | Not reported |
| 1961 | NORM'S SIGNAL SERVICE | Not reported |
| 1965 | HAYES BUD SIGNAL SERVICE | Not reported |
| 1965 | HAYES BUD SIGNAL SERVICE | Not reported |
| 1983 | B & E AUTOMOTIVE | General Automotive Repair Shops |
| 1985 | B & E AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1986 | B & E AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1987 | B & E AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1988 | B & E AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1988 | JACK S ARCO AUTO REPAIR | General Automotive Repair Shops |
| 1989 | JOHNS ARCO AUTO REPAIR | General Automotive Repair Shops |
| 1990 | KAHABIDIAN JOHN | General Automotive Repair Shops |
| 1991 | KAHABIDIAN JOHN | General Automotive Repair Shops |
| 1992 | KAHABIDIAN JOHN | General Automotive Repair Shops |
| 1993 | KAHABIDIAN JOHN | General Automotive Repair Shops |
| 1994 | KAHABIDIAN JOHN | General Automotive Repair Shops |
| 1994 | STEVES SERVICE STATION | Gasoline Service Stations |
| 1995 | KAHABIDIAN JOHN | General Automotive Repair Shops |
| 1995 | STEVES SERVICE STATION | Gasoline Service Stations |
| 1996 | KAHABIDIAN JOHN | General Automotive Repair Shops |
| 1996 | JACKS ARCO | Gasoline Service Stations |
| 1996 | STEVES SERVICE STATION | Gasoline Service Stations |
| 1997 | JACKS ARCO | Gasoline Service Stations |
| 1997 | STEVES SERVICE STATION | Gasoline Service Stations |
| 1997 | KAHABIDIAN JOHN | General Automotive Repair Shops |
| 1998 | STEVES SERVICE STATION | Gasoline Service Stations |
| 1998 | JACKS ARCO | Gasoline Service Stations |

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

KAHABIDIAN JOHN (Continued)

1008993459

| | | |
|------|------------------------|---------------------------------|
| 1998 | KAHABIDIAN JOHN | General Automotive Repair Shops |
| 1999 | STEVES SERVICE STATION | Gasoline Service Stations |
| 1999 | JACKS ARCO | Gasoline Service Stations |
| 1999 | KAHABIDIAN JOHN | General Automotive Repair Shops |
| 2000 | STEVES SERVICE STATION | Gasoline Service Stations |
| 2001 | STEVES SERVICE STATION | Gasoline Service Stations |
| 2002 | STEVES SERVICE STATION | Gasoline Service Stations |

D18
South
< 1/8
0.079 mi.
415 ft.

STEVE'S SERVICE
301 W DUARTE RD
MONROVIA, CA 91016

LOS ANGELES CO. HMS

UST **U003983982**
N/A

Site 4 of 4 in cluster D

Relative:
Lower

UST:
 Facility ID: 11862
 Permitting Agency: LOS ANGELES COUNTY
 Latitude: 34.133882
 Longitude: -118.0040258

Actual:
429 ft.

LOS ANGELES CO. HMS:
 Region: LA
 Permit Category: T
 Facility Id: 011798-011862
 Facility Type: 0
 Facility Status: Removed
 Area: 3G
 Permit Number: 00003445T
 Permit Status: Removed

E19
South
< 1/8
0.099 mi.
524 ft.

MONROVIA AUTOMOTIVE SERVICE
309 W DUARTE RD
MONROVIA, CA 91016

EDR Hist Auto **1008996692**
N/A

Site 1 of 4 in cluster E

Relative:
Lower

EDR Hist Auto

Actual:
427 ft.

| Year: | Name: | Type: |
|-------|-----------------------------|---------------------------------|
| 1963 | MONROVIA AUTOMOTIVE SERVICE | Not reported |
| 1969 | MONROVIA AUTOMOTIVE SERVICE | Gasoline Service Stations |
| 1970 | MONROVIA AUTOMOTIVE SERVICE | Gasoline Service Stations |
| 1979 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1980 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1982 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1983 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1985 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1986 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1987 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1988 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1989 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1990 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1991 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1992 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1993 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1994 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONROVIA AUTOMOTIVE SERVICE (Continued)

1008996692

| | | |
|------|-----------------------------|---------------------------------|
| 1995 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1996 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1997 | MESROPYAN EDWARD | Gasoline Service Stations |
| 1997 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1998 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 1999 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 2000 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 2001 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 2002 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 2003 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 2004 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 2005 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 2006 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 2007 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |
| 2008 | MONROVIA AUTOMOTIVE SERVICE | General Automotive Repair Shops |

E20
SSE
< 1/8
0.107 mi.
563 ft.

ALIEN GRAPHICS
270 W DUARTE RD UNIT D
MONROVIA, CA 91016
Site 2 of 4 in cluster E

RCRA-SQG **1000985035**
FINDS **CAR000001446**
ECHO

Relative:
Lower

RCRA-SQG:

Date form received by agency: 03/21/1995
Facility name: ALIEN GRAPHICS
Facility address: 270 W DUARTE RD UNIT D
MONROVIA, CA 91016
EPA ID: CAR000001446
Mailing address: 1825 S PECK RD UNIT F
MONROVIA, CA 91016
Contact: CHRIS MITROVITCH
Contact address: 270 W DUARTE RD UNIT D
MONROVIA, CA 91016
Contact country: US
Contact telephone: (818) 357-0274
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: ALIEN GRAPHICS
Owner/operator address: 270 W DUARTE RD UNIT D
MONROVIA, CA 91016
Owner/operator country: Not reported
Owner/operator telephone: (818) 357-0274
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

ALIEN GRAPHICS (Continued)

1000985035

Mixed waste (haz. and radioactive): No
 Recycler of hazardous waste: No
 Transporter of hazardous waste: No
 Treater, storer or disposer of HW: No
 Underground injection activity: No
 On-site burner exemption: No
 Furnace exemption: No
 Used oil fuel burner: No
 Used oil processor: No
 User oil refiner: No
 Used oil fuel marketer to burner: No
 Used oil Specification marketer: No
 Used oil transfer facility: No
 Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110002905072

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1000985035
 Registry ID: 110002905072
 DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110002905072>

E21
South
< 1/8
0.108 mi.
572 ft.

GASKIN RAY SERVICE*
300 W DUARTE RD
MONROVIA, CA 91016

EDR Hist Auto 1021923760
N/A

Site 3 of 4 in cluster E

Relative:
Lower

EDR Hist Auto

Actual:
427 ft.

| Year: | Name: | Type: |
|-------|------------------------|----------------------|
| 1972 | GASKIN RAY SERVICE* | Truck And Bus Bodies |
| 1973 | GASKIN RAY SERVICE* | Truck And Bus Bodies |
| 1974 | GASKIN RAY SERVICE* | Truck And Bus Bodies |
| 1975 | GASKIN RAY SERVICE* | Truck And Bus Bodies |
| 1976 | GASKIN RAY SERVICE INC | Truck And Bus Bodies |
| 1977 | GASKIN RAY SERVICE INC | Truck And Bus Bodies |
| 1978 | GASKIN RAY SERVICE INC | Truck And Bus Bodies |
| 1979 | GASKIN RAY SERVICE INC | Truck And Bus Bodies |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

F22
East
< 1/8
0.111 mi.
585 ft.

MEE INDUSTRIES
204 W POMONA
MONROVIA, CA 91016

Site 1 of 5 in cluster F

RCRA-SQG **1004677464**
FINDS **CAR000097584**
ECHO

Relative:
Higher

RCRA-SQG:

Date form received by agency: 05/30/2001
Facility name: MEE INDUSTRIES
Facility address: 204 W POMONA
MONROVIA, CA 91016
EPA ID: CAR000097584
Contact: KIRK ROGERS
Contact address: 204 W POMONA
MONROVIA, CA 91016
Contact country: US
Contact telephone: (626) 359-4550
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Actual:
446 ft.

Owner/Operator Summary:

Owner/operator name: DARCY MURRAY
Owner/operator address: 204 W POMONA
MONROVIA, CA 91016
Owner/operator country: Not reported
Owner/operator telephone: (626) 359-4550
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D039
. Waste name: TETRACHLOROETHYLENE

Violation Status: No violations found

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

MEE INDUSTRIES (Continued)

1004677464

FINDS:

Registry ID: 110012243054

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1004677464
 Registry ID: 110012243054
 DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110012243054>

23
SSW
< 1/8
0.124 mi.
656 ft.

MON-ARC CLEANERS
343 W DUARTE RD
MONROVIA, CA 91016

EDR Hist Cleaner **1009126738**
N/A

Relative:
Lower

EDR Hist Cleaner

Actual:
424 ft.

| Year: | Name: | Type: |
|-------|------------------|--------------|
| 1955 | MON-ARC CLEANERS | Not reported |
| 1955 | MON-ARC CLEANERS | Not reported |
| 1955 | MON-ARC CLEANERS | Not reported |
| 1955 | MON-ARC CLEANERS | Not reported |
| 1955 | MON-ARC CLEANERS | Not reported |
| 1955 | MON-ARC CLEANERS | Not reported |
| 1955 | MON-ARC CLEANERS | Not reported |

F24
East
1/8-1/4
0.129 mi.
683 ft.

UNOCAL #6024
1551 PRIMROSE
MONROVIA, CA 91016

HIST CORTESE **S105025022**
N/A

Site 2 of 5 in cluster F

Relative:
Higher

HIST CORTESE:
 Region: CORTESE
 Facility County Code: 19
 Reg By: LTNKA
 Reg Id: 2906

Actual:
449 ft.

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

F25
East
1/8-1/4
0.129 mi.
683 ft.

METRIC MACHINING
1551 S PRIMROSE AVE
MONROVIA, CA 91016

Site 3 of 5 in cluster F

RCRA-SQG 1000358372
FINDS CAD063811541
ECHO
WIP

Relative:
Higher

RCRA-SQG:

Date form received by agency: 09/01/1996

Facility name: METRIC MACHINING

Facility address: 1551 S PRIMROSE AVE

MONROVIA, CA 91016

EPA ID: CAD063811541

Mailing address: 1551 SO PRIMROSE AVE

MONROVIA, CA 91016

Contact: Not reported

Contact address: Not reported

Not reported

Contact country: US

Contact telephone: Not reported

Contact email: Not reported

EPA Region: 09

Classification: Small Small Quantity Generator

Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: NOT REQUIRED

Owner/operator address: NOT REQUIRED

NOT REQUIRED, ME 99999

Owner/operator country: Not reported

Owner/operator telephone: (415) 555-1212

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Owner/operator name: RICHARD R PARKER

Owner/operator address: NOT REQUIRED

NOT REQUIRED, ME 99999

Owner/operator country: Not reported

Owner/operator telephone: (415) 555-1212

Legal status: Private

Owner/Operator Type: Owner

Owner/Op start date: Not reported

Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No

Mixed waste (haz. and radioactive): No

Recycler of hazardous waste: No

Transporter of hazardous waste: No

Treater, storer or disposer of HW: No

Underground injection activity: No

On-site burner exemption: No

Furnace exemption: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

METRIC MACHINING (Continued)

1000358372

Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 07/21/1980
Site name: METRIC MACHINING
Classification: Large Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110002653708

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

HAZARDOUS AIR POLLUTANT MAJOR

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1000358372
Registry ID: 110002653708
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110002653708>

WIP:

Region: 4
File Number: 106.2056
File Status: Not reported
Staff: UNIDENTIFIED
Facility Suite: Not reported

E26
SSW
1/8-1/4
0.130 mi.
685 ft.

RONCELLI PLASTICS, INC.
330 W DUARTE RD
MONROVIA, CA 91016
Site 4 of 4 in cluster E

WIP S106093628
N/A

Relative:
Lower

WIP:
Region: 4
File Number: 106.2027
File Status: Historical
Staff: WLIU
Facility Suite: Not reported

Actual:
422 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

F27 **THE PARKS AT MONROVIA STATION SQUARE I LLC** **ENVIROSTOR** **S117534663**
East **204 & 200 WEST POMONA AVENUE AND 1625 PRIMROSE AVENUE** **VCP** **N/A**
1/8-1/4 **MONROVIA, CA 91016**
0.132 mi.
697 ft. **Site 4 of 5 in cluster F**

Relative:
Higher

ENVIROSTOR:

Facility ID: 60002125
 Status: Certified
 Status Date: 12/09/2015
 Site Code: 301694
 Site Type: Voluntary Cleanup
 Site Type Detailed: Voluntary Cleanup
 Acres: 1.08
 NPL: NO
 Regulatory Agencies: SMBRP
 Lead Agency: SMBRP
 Program Manager: Poonam Acharya
 Supervisor: Emad Yemut
 Division Branch: Southern California Schools & Brownfields Outreach
 Assembly: 41
 Senate: 25
 Special Program: Voluntary Cleanup Program
 Restricted Use: NO
 Site Mgmt Req: NONE SPECIFIED
 Funding: Responsible Party
 Latitude: 34.13404
 Longitude: -118.0029
 APN: 8507-003-089, 8507-003-090
 Past Use: NONE SPECIFIED
 Potential COC: NONE SPECIFIED
 Confirmed COC: NONE SPECIFIED
 Potential Description: NONE SPECIFIED
 Alias Name: 8507-003-089
 Alias Type: APN
 Alias Name: 8507-003-090
 Alias Type: APN
 Alias Name: 301694
 Alias Type: Project Code (Site Code)
 Alias Name: 60002125
 Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: CEQA - Notice of Exemption
 Completed Date: 08/14/2015
 Comments: The Notice of Exemption for the Parks at Monrovia Station Square has been filed at the State Clearinghouse on August 14, 2015.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Phase 1
 Completed Date: 01/08/2015
 Comments: Comments were sent out.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Phase 1
 Completed Date: 01/08/2015

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

THE PARKS AT MONROVIA STATION SQUARE I LLC (Continued)

S117534663

Comments: Comments were sent out.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Workplan
Completed Date: 04/23/2015
Comments: Work plan was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 05/06/2015
Comments: SSI Report was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 04/30/2015
Comments: Fieldwork associated with implementation of SAP was accomplished

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement
Completed Date: 12/01/2014
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Certification
Completed Date: 10/05/2015
Comments: Site is certified for unrestricted use.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Workplan
Completed Date: 08/10/2015
Comments: RAW was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Community Profile
Completed Date: 07/28/2015
Comments: final community profile.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 10/05/2015
Comments: Report was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 08/31/2015
Comments: The fieldwork for the RAW implementation was accomplished and removal action goals were achieved for the site.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

THE PARKS AT MONROVIA STATION SQUARE I LLC (Continued)

S117534663

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

VCP:

Facility ID: 60002125
Site Type: Voluntary Cleanup
Site Type Detail: Voluntary Cleanup
Site Mgmt. Req.: NONE SPECIFIED
Acres: 1.08
National Priorities List: NO
Cleanup Oversight Agencies: SMBRP
Lead Agency: SMBRP
Lead Agency Description: DTSC - Site Cleanup Program
Project Manager: Poonam Acharya
Supervisor: Emad Yemut
Division Branch: Southern California Schools & Brownfields Outreach
Site Code: 301694
Assembly: 41
Senate: 25
Special Programs Code: Voluntary Cleanup Program
Status: Certified
Status Date: 12/09/2015
Restricted Use: NO
Funding: Responsible Party
Lat/Long: 34.13404 / -118.0029
APN: 8507-003-089, 8507-003-090
Past Use: NONE SPECIFIED
Potential COC: NONE SPECIFIED
Confirmed COC: NONE SPECIFIED
Potential Description: NONE SPECIFIED
Alias Name: 8507-003-089
Alias Type: APN
Alias Name: 8507-003-090
Alias Type: APN
Alias Name: 301694
Alias Type: Project Code (Site Code)
Alias Name: 60002125
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: CEQA - Notice of Exemption
Completed Date: 08/14/2015
Comments: The Notice of Exemption for the Parks at Monrovia Station Square has been filed at the State Clearinghouse on August 14, 2015.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

THE PARKS AT MONROVIA STATION SQUARE I LLC (Continued)

S117534663

Completed Date: 01/08/2015
Comments: Comments were sent out.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 01/08/2015
Comments: Comments were sent out.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Workplan
Completed Date: 04/23/2015
Comments: Work plan was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 05/06/2015
Comments: SSI Report was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 04/30/2015
Comments: Fieldwork associated with implementation of SAP was accomplished

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement
Completed Date: 12/01/2014
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Certification
Completed Date: 10/05/2015
Comments: Site is certified for unrestricted use.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Workplan
Completed Date: 08/10/2015
Comments: RAW was approved.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Community Profile
Completed Date: 07/28/2015
Comments: final community profile.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 10/05/2015
Comments: Report was approved.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

THE PARKS AT MONROVIA STATION SQUARE I LLC (Continued)

S117534663

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Fieldwork
Completed Date: 08/31/2015
Comments: The fieldwork for the RAW implementation was accomplished and removal action goals were achieved for the site.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

F28
ESE
1/8-1/4
0.141 mi.
744 ft.

VALLEY GRAIN PRODUCTS
1675 PRIMROSE AVE
MONROVIA, CA 91016
Site 5 of 5 in cluster F

WIP S106765129
N/A

Relative:
Higher
Actual:
444 ft.

WIP:
Region: 4
File Number: 106.2068
File Status: **Historical**
Staff: UNIDENTIFIED
Facility Suite: Not reported

29
SE
1/8-1/4
0.144 mi.
758 ft.

AVALON WESTERN INC
205 W DUARTE RD
MONROVIA, CA 91016

RCRA-SQG 1000290401
FINDS CAD028694511
ECHO

Relative:
Lower
Actual:
433 ft.

RCRA-SQG:
Date form received by agency: 09/01/1996
Facility name: AVALON WESTERN INC
Facility address: 205 W DUARTE RD
MONROVIA, CA 91016
EPA ID: CAD028694511
Mailing address: W DUARTE RD
MONROVIA, CA 91016
Contact: Not reported
Contact address: Not reported
Not reported
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVALON WESTERN INC (Continued)

1000290401

hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: MORTON R BERMAN
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110002640802

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVALON WESTERN INC (Continued)

1000290401

ECHO:

Envid: 1000290401
Registry ID: 110002640802
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110002640802>

30
SW
1/8-1/4
0.170 mi.
897 ft.

MDH INDUSTRIES INC
426 WEST DUARTE
MONROVIA, CA 91016

RCRA-SQG **1000119955**
FINDS **CAD982402232**
ECHO

Relative:
Lower

RCRA-SQG:

Date form received by agency: 09/01/1996
Facility name: MDH INDUSTRIES INC
Facility address: 426 WEST DUARTE
MONROVIA, CA 91016
EPA ID: CAD982402232
Contact: Not reported
Contact address: Not reported
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Actual:
425 ft.

Owner/Operator Summary:

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: MDH INDUSTRIES
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

MDH INDUSTRIES INC (Continued)

1000119955

Transporter of hazardous waste: No
 Treater, storer or disposer of HW: No
 Underground injection activity: No
 On-site burner exemption: No
 Furnace exemption: No
 Used oil fuel burner: No
 Used oil processor: No
 User oil refiner: No
 Used oil fuel marketer to burner: No
 Used oil Specification marketer: No
 Used oil transfer facility: No
 Used oil transporter: No

Historical Generators:

Date form received by agency: 11/01/1989
 Site name: MDH INDUSTRIES INC
 Classification: Large Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110002804715

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1000119955
 Registry ID: 110002804715
 DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110002804715>

**G31
 SW
 1/8-1/4
 0.188 mi.
 990 ft.**

**MICHAEL AUTO BODY SHOP
 450 W DUARTE RD
 MONROVIA, CA 91016
 Site 1 of 5 in cluster G**

**RCRA-SQG 1000239096
 FINDS CAD982030702
 ECHO
 EMI**

**Relative:
 Lower**

RCRA-SQG:
 Date form received by agency: 09/01/1996
 Facility name: MICHAEL AUTO BODY SHOP
 Facility address: 450 W DUARTE RD
 MONROVIA, CA 91016
 EPA ID: CAD982030702
 Contact: Not reported
 Contact address: Not reported
 Not reported
 Contact country: US

**Actual:
 426 ft.**

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MICHAEL AUTO BODY SHOP (Continued)

1000239096

Contact telephone: Not reported
Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: MICHAEL A BACA
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 07/23/1987
Site name: MICHAEL AUTO BODY SHOP
Classification: Large Quantity Generator

Violation Status: No violations found

FINDS:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MICHAEL AUTO BODY SHOP (Continued)

1000239096

Registry ID: 110002782720

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

STATE MASTER

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1000239096
Registry ID: 110002782720
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110002782720>

EMI:

Year: 1987
County Code: 19
Air Basin: SC
Facility ID: 37144
Air District Name: SC
SIC Code: 7538
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 1990
County Code: 19
Air Basin: SC
Facility ID: 37144
Air District Name: SC
SIC Code: 7538
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

G32 **MONROVIA MOBIL**
SW **502 W DUARTE RD**
1/8-1/4 **MONROVIA, CA 91016**
0.194 mi.
1026 ft. **Site 2 of 5 in cluster G**

SWEEPS UST **S101584863**
CA FID UST **N/A**
LOS ANGELES CO. HMS

Relative:
Lower

SWEEPS UST:
 Status: Active
 Comp Number: 12679
 Number: 3
 Board Of Equalization: 44-009878
 Referral Date: 03-01-91
 Action Date: 03-01-91
 Created Date: 06-30-89
 Owner Tank Id: Not reported
 SWRCB Tank Id: 19-000-012679-000001
 Tank Status: A
 Capacity: Not reported
 Active Date: 06-30-89
 Tank Use: UNKNOWN
 STG: W
 Content: Not reported
 Number Of Tanks: 5

Actual:
427 ft.

Status: Active
 Comp Number: 12679
 Number: 3
 Board Of Equalization: 44-009878
 Referral Date: 03-01-91
 Action Date: 03-01-91
 Created Date: 06-30-89
 Owner Tank Id: Not reported
 SWRCB Tank Id: 19-000-012679-000002
 Tank Status: A
 Capacity: Not reported
 Active Date: 06-30-89
 Tank Use: UNKNOWN
 STG: W
 Content: Not reported
 Number Of Tanks: Not reported

Status: Active
 Comp Number: 12679
 Number: 3
 Board Of Equalization: 44-009878
 Referral Date: 03-01-91
 Action Date: 03-01-91
 Created Date: 06-30-89
 Owner Tank Id: Not reported
 SWRCB Tank Id: 19-000-012679-000003
 Tank Status: A
 Capacity: Not reported
 Active Date: 06-30-89
 Tank Use: UNKNOWN
 STG: W
 Content: Not reported
 Number Of Tanks: Not reported

Status: Active

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONROVIA MOBIL (Continued)

S101584863

Comp Number: 12679
Number: 3
Board Of Equalization: 44-009878
Referral Date: 03-01-91
Action Date: 03-01-91
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-012679-000004
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 12679
Number: 3
Board Of Equalization: 44-009878
Referral Date: 03-01-91
Action Date: 03-01-91
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-012679-000005
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

CA FID UST:

Facility ID: 19016385
Regulated By: UTNKA
Regulated ID: 00055883
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 8183033844
Mail To: Not reported
Mailing Address: 927 E WINNIE WAY
Mailing Address 2: Not reported
Mailing City,St,Zip: MONROVIA 91016
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

LOS ANGELES CO. HMS:

Region: LA
Permit Category: T
Facility Id: 012523-012679

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONROVIA MOBIL (Continued)

S101584863

Facility Type: 0
Facility Status: Closed
Area: 3G
Permit Number: 00004500T
Permit Status: Closed

G33
SW
1/8-1/4
0.194 mi.
1026 ft.

SIAM MINH MOBIL
502 W DUARTE RD
MONROVIA, CA 91016

UST U003777407
N/A

Site 3 of 5 in cluster G

Relative:
Lower

UST:

Facility ID: 21467
Permitting Agency: LOS ANGELES COUNTY
Latitude: 34.133198
Longitude: -118.008366

Actual:
427 ft.

Facility ID: LACoFA0037851
Permitting Agency: Los Angeles County Fire Department
Latitude: 34.13185
Longitude: -118.00971

G34
SW
1/8-1/4
0.194 mi.
1026 ft.

PAYLESS GAS STATION
502 W DUARTE RD
MONROVIA, CA 91016

HIST UST U001566548
N/A

Site 4 of 5 in cluster G

Relative:
Lower

HIST UST:

File Number: 00027C56
URL: <http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00027C56.pdf>
Region: STATE
Facility ID: 00000055883
Facility Type: Gas Station
Other Type: Not reported
Contact Name: Not reported
Telephone: 8183599822
Owner Name: PAYLESS GAS STATION
Owner Address: 502 W. DUARTE RD.
Owner City,St,Zip: MONROVIA, CA 91016
Total Tanks: 0004

Actual:
427 ft.

Tank Num: 001
Container Num: 3
Year Installed: Not reported
Tank Capacity: 00007500
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Container Construction Thickness: Not reported
Leak Detection: Pressure Test

Tank Num: 002
Container Num: 2
Year Installed: Not reported
Tank Capacity: 00007500

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PAYLESS GAS STATION (Continued)

U001566548

Tank Used for: PRODUCT
Type of Fuel: REGULAR
Container Construction Thickness: Not reported
Leak Detection: Pressure Test

Tank Num: 003
Container Num: 4
Year Installed: Not reported
Tank Capacity: 00004000
Tank Used for: PRODUCT
Type of Fuel: DIESEL
Container Construction Thickness: Not reported
Leak Detection: Pressure Test

Tank Num: 004
Container Num: 1
Year Installed: Not reported
Tank Capacity: 00007500
Tank Used for: PRODUCT
Type of Fuel: PREMIUM
Container Construction Thickness: Not reported
Leak Detection: Pressure Test

[Click here for Geo Tracker PDF:](#)

G35
SW
1/8-1/4
0.194 mi.
1026 ft.

SIAM MINH MOBIL STATION
502 DUARTE RD W
MONROVIA, CA 91016
Site 5 of 5 in cluster G

LUST **S100945026**
LOS ANGELES CO. HMS **N/A**

Relative:
Lower

LUST:
Region: STATE
Global Id: T0603704476
Latitude: 34.13185
Longitude: -118.009714
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 04/23/1998
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: CET
Local Agency: LOS ANGELES COUNTY
RB Case Number: I-21467
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Diesel
Site History: Not reported

Actual:
427 ft.

[Click here to access the California GeoTracker records for this facility:](#)

Contact:
Global Id: T0603704476
Contact Type: Regional Board Caseworker
Contact Name: CHANDRA TYLER
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: Not reported
City: R4 UNKNOWN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SIAM MINH MOBIL STATION (Continued)

S100945026

Email: cetyler@waterboards.ca.gov
Phone Number: Not reported

Global Id: T0603704476
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Status History:

Global Id: T0603704476
Status: Completed - Case Closed
Status Date: 04/23/1998

Global Id: T0603704476
Status: Open - Case Begin Date
Status Date: 10/01/1993

Global Id: T0603704476
Status: Open - Site Assessment
Status Date: 03/03/1994

Regulatory Activities:

Global Id: T0603704476
Action Type: Other
Date: 10/01/1993
Action: Leak Discovery

Global Id: T0603704476
Action Type: Other
Date: 03/03/1994
Action: Leak Reported

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: I-21467
Status: Case Closed
Substance: Diesel
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Excavate and Dispose
Global ID: T0603704476
W Global ID: Not reported
Staff: CEC
Local Agency: 19000
Cross Street: MAYFLOWER
Enforcement Type: Not reported
Date Leak Discovered: 10/1/1993
Date Leak First Reported: 3/3/1994

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SIAM MINH MOBIL STATION (Continued)

S100945026

Date Leak Record Entered: 6/6/1995
Date Confirmation Began: 3/3/1994
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 4/7/1998
Date the Case was Closed: 4/23/1998
How Leak Discovered: OM
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: Piping
Operator: SAM VASNARUNG
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 2864.2245495960591109282905254
Source of Cleanup Funding: Piping
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Yes
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: SIAM MINH MOBIL STATION
RP Address: 990 FALLEN LEAF RD., ARCADIA, CA 91006
Program: LUST
Lat/Long: 34.1319891 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: Not reported

LOS ANGELES CO. HMS:

Region: LA
Permit Category: T
Facility Id: 012523-021467
Facility Type: 0
Facility Status: Permit
Area: 3G
Permit Number: 000081831
Permit Status: Permit

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

H36
SE
1/8-1/4
0.198 mi.
1045 ft.

NU-WAY INDUSTRIES
145 DUARTE RD W
MONROVIA, CA 91016

Site 1 of 8 in cluster H

LUST
SWEEPS UST
CA FID UST
HIST CORTESE
LOS ANGELES CO. HMS

S101618273
N/A

Relative:
Lower

LUST:
 Region: STATE
 Global Id: T0603705061
 Latitude: 34.1322621
 Longitude: -118.0023673
 Case Type: LUST Cleanup Site
 Status: Completed - Case Closed
 Status Date: 01/07/1994
 Lead Agency: LOS ANGELES COUNTY
 Case Worker: JOA
 Local Agency: LOS ANGELES COUNTY
 RB Case Number: R-11645
 LOC Case Number: Not reported
 File Location: Not reported
 Potential Media Affect: Soil
 Potential Contaminants of Concern: Aviation
 Site History: Not reported

Actual:
434 ft.

[Click here to access the California GeoTracker records for this facility:](#)

Contact:

Global Id: T0603705061
 Contact Type: Local Agency Caseworker
 Contact Name: JOHN AWUJO
 Organization Name: LOS ANGELES COUNTY
 Address: 900 S FREMONT AVE
 City: ALHAMBRA
 Email: jawujo@dpw.lacounty.gov
 Phone Number: 6264583507

Global Id: T0603705061
 Contact Type: Regional Board Caseworker
 Contact Name: YUE RONG
 Organization Name: LOS ANGELES RWQCB (REGION 4)
 Address: 320 W. 4TH ST., SUITE 200
 City: Los Angeles
 Email: yrong@waterboards.ca.gov
 Phone Number: Not reported

Status History:

Global Id: T0603705061
 Status: Completed - Case Closed
 Status Date: 01/07/1994

Global Id: T0603705061
 Status: Open - Case Begin Date
 Status Date: 01/07/1994

Regulatory Activities:

Global Id: T0603705061
 Action Type: Other
 Date: 01/07/1994
 Action: Leak Reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NU-WAY INDUSTRIES (Continued)

S101618273

LUST REG 4:
Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-11645
Status: Case Closed
Substance: 1
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603705061
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: SOUTH MYRTLE
Enforcement Type: Not reported
Date Leak Discovered: Not reported
Date Leak First Reported: 1/7/1994
Date Leak Record Entered: 6/6/1995
Date Confirmation Began: Not reported
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 6/6/1995
Date the Case was Closed: 1/7/1994
How Leak Discovered: Not reported
How Leak Stopped: Not reported
Cause of Leak: Not reported
Leak Source: Not reported
Operator: OLD CASE #060695-08
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 813.9445612298598360509309195
Source of Cleanup Funding: Not reported
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: NU-WAY INDUSTRIES
RP Address: 54 E HUNTINGTON DR ARCADIA CA 91006
Program: LUST
Lat/Long: 34.1322621 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NU-WAY INDUSTRIES (Continued)

S101618273

Assigned Name: Not reported
Summary: Not reported

SWEEPS UST:

Status: Active
Comp Number: 11645
Number: 9
Board Of Equalization: 44-009410
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011645-000002
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 11645
Number: 9
Board Of Equalization: 44-009410
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011645-000001
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: 2

CA FID UST:

Facility ID: 19006866
Regulated By: UTNKA
Regulated ID: 00020469
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 8180000000
Mail To: Not reported
Mailing Address: 145 W DUARTE RD
Mailing Address 2: Not reported
Mailing City,St,Zip: MONROVIA
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NU-WAY INDUSTRIES (Continued)

S101618273

HIST CORTESE:

Region: CORTESE
Facility County Code: 19
Reg By: LTNKA
Reg Id: R-11645

LOS ANGELES CO. HMS:

Region: LA
Permit Category: T
Facility Id: 011594-011645
Facility Type: 0
Facility Status: Removed
Area: 3G
Permit Number: 00003202T
Permit Status: Removed

Region: LA
Permit Category: T
Facility Id: 011594-011645
Facility Type: 1
Facility Status: Removed
Area: 3G
Permit Number: 0000T3202
Permit Status: Removed

H37
ESE
1/8-1/4
0.214 mi.
1128 ft.

ALLAN CO
145 W DUARTE RD
MONROVIA, CA 91016

RCRA NonGen / NLR **1008402378**
CAR000164509

Site 2 of 8 in cluster H

Relative:
Lower

RCRA NonGen / NLR:

Date form received by agency: 08/05/2005
Facility name: ALLAN CO
Facility address: 145 W DUARTE RD
EAST YARD
MONROVIA, CA 91016
EPA ID: CAR000164509
Mailing address: 14618 ARROW HWY
BALDWIN PARK, CA 91706
Contact: RICHARD HUBBARD
Contact address: 14618 ARROW HWY
BALDWIN PARK, CA 91706
Contact country: US
Contact telephone: 626-962-4047
Contact email: Not reported
EPA Region: 09
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Actual:
436 ft.

Owner/Operator Summary:

Owner/operator name: ALLAN CO
Owner/operator address: Not reported
Not reported
Owner/operator country: US
Owner/operator telephone: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALLAN CO (Continued)

1008402378

Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/18/1993
Owner/Op end date: Not reported

Owner/operator name: MNOIAN PROP
Owner/operator address: PO BOX 661238
ARCADIA, CA 91066

Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 08/14/1952
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

H38
ESE
1/8-1/4
0.214 mi.
1128 ft.

SAN MARINO DISPOSAL CO/NU-WAY RUBBISH
145 W DUARTE RD
MONROVIA, CA 91016

RCRA NonGen / NLR
FINDS
ECHO
1000123673
CAD005848841

Site 3 of 8 in cluster H

Relative:
Lower

RCRA NonGen / NLR:

Date form received by agency: 01/06/1981
Facility name: SAN MARINO DISPOSAL CO/NU-WAY RUBBISH
Facility address: 145 W DUARTE RD
MONROVIA, CA 91016

EPA ID: CAD005848841
Mailing address: W DUARTE RD
MONROVIA, CA 91016

Contact: ENVIRONMENTAL MANAGER
Contact address: 145 W DUARTE RD
MONROVIA, CA 91016

Contact country: US
Contact telephone: (213) 445-3470
Contact email: Not reported
EPA Region: 09
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Actual:
436 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SAN MARINO DISPOSAL CO/NU-WAY RUBBISH (Continued)

1000123673

Owner/Operator Summary:

Owner/operator name: MNOIAN JIM & ERNIE & EDWARD (BROTHERS)
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: Yes
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110002629709

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SAN MARINO DISPOSAL CO/NU-WAY RUBBISH (Continued)

1000123673

ECHO:

Envid: 1000123673
Registry ID: 110002629709
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110002629709>

**H39
ESE
1/8-1/4
0.214 mi.
1128 ft.**

**ALLAN CO
145 W DUARTE RD
MONROVIA, CA 91016**

Site 4 of 8 in cluster H

**SWF/LF U001566545
SWRCY N/A
HIST UST
NPDES**

**Relative:
Lower**

LOS ANGELES CO. LF:

Site ID: 1564
Alt. Address: Not reported
Site Contact: Not reported
Site Contact Phone: (626) 358-8007
Site Email: nuwayrolloffservice@yahoo.com
Site Website: Not reported
Site Type: Waste Hauler
Site SWIS Number: 19-AS-0568
Beginning Operation Date: Not reported
Ending Operation Date: Not reported
Local Enforcement Agency: Not reported
Maximun Depth Fill(Ft): Not reported
Permitted Capacity: Not reported
Present Use: Not reported
Remaining Capacity(Million): Not reported
Status: Closed
Waste Accepted: Not reported
Hours of Operation: Not reported
Disposal Area (Acre): Not reported

**Actual:
436 ft.**

Detail As Of 01/2014:

Operator Name: Nu-Way Roll-Off Service
Operator Address: 145 W. Duarte RD.
Operator City/State/Zip: Monrovia, CA 91016
Operator Contact: Not reported
Operator Telephone: (626) 358-8007
Operator Email: nuwayrolloffservice@yahoo.com
Owner Name: Unknown
Owner Address: Not reported
Owner City/State/Zip: Not reported
Owner Contact: Not reported
Owner Telephone: Not reported
Owner Email: Not reported

SWRCY:

Reg Id: 27512
Cert Id: RC4438
Mailing Address: P O Box 51333
Mailing City: Los Angeles
Mailing State: CA
Mailing Zip Code: 90051
Website: Not reported
Email: Not reported
Phone Number: (626) 303-4617
Grand Father: N

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALLAN CO (Continued)

U001566545

Rural: N
Operation Begin Date: 11/08/1991
Aluminium: Y
Glass: Y
Plastic: Y
Bimetal: Y
Agency: N/A
Monday Hours Of Operation: 8:00 am - 5:00 pm
Tuesday Hours Of Operation: 8:00 am - 5:00 pm
Wednesday Hours Of Operation: 8:00 am - 5:00 pm
Thursday Hours Of Operation: 8:00 am - 5:00 pm
Friday Hours Of Operation: 8:00 am - 5:00 pm
Saturday Hours Of Operation: 8:00 am - 4:00 pm
Sunday Hours Of Operation: CLOSED
Organization ID: 19498
Organization Name: Cedarwood Young Co

HIST UST:

File Number: 00027980
URL: <http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00027980.pdf>
Region: STATE
Facility ID: 00000020469
Facility Type: Other
Other Type: REPAIRS
Contact Name: Not reported
Telephone: 8183575053
Owner Name: NU-WAY TRUCK CENTER
Owner Address: 145 W. DUARTE RD.
Owner City,St,Zip: MONROVIA, CA 91016
Total Tanks: 0002

Tank Num: 001
Container Num: 1
Year Installed: 1965
Tank Capacity: 00007500
Tank Used for: PRODUCT
Type of Fuel: REGULAR
Container Construction Thickness: 3/8
Leak Detection: Stock Inventor

Tank Num: 002
Container Num: 2
Year Installed: 1977
Tank Capacity: 00010000
Tank Used for: PRODUCT
Type of Fuel: DIESEL
Container Construction Thickness: 1/4
Leak Detection: Stock Inventor

Click here for Geo Tracker PDF:

NPDES:

Npdes Number: CAS000001
Facility Status: Active
Agency Id: 0
Region: 4

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALLAN CO (Continued)

U001566545

| | |
|---|-----------------|
| Regulatory Measure Id: | 188681 |
| Order No: | 97-03-DWQ |
| Regulatory Measure Type: | Enrollee |
| Place Id: | Not reported |
| WDID: | 4 191000751 |
| Program Type: | Industrial |
| Adoption Date Of Regulatory Measure: | Not reported |
| Effective Date Of Regulatory Measure: | 03/20/1992 |
| Expiration Date Of Regulatory Measure: | Not reported |
| Termination Date Of Regulatory Measure: | Not reported |
| Discharge Name: | Allan Co |
| Discharge Address: | 14618 Arrow Hwy |
| Discharge City: | Baldwin Park |
| Discharge State: | California |
| Discharge Zip: | 91706 |
| RECEIVED DATE: | Not reported |
| PROCESSED DATE: | Not reported |
| STATUS CODE NAME: | Not reported |
| STATUS DATE: | Not reported |
| PLACE SIZE: | Not reported |
| PLACE SIZE UNIT: | Not reported |
| FACILITY CONTACT NAME: | Not reported |
| FACILITY CONTACT TITLE: | Not reported |
| FACILITY CONTACT PHONE: | Not reported |
| FACILITY CONTACT PHONE EXT: | Not reported |
| FACILITY CONTACT EMAIL: | Not reported |
| OPERATOR NAME: | Not reported |
| OPERATOR ADDRESS: | Not reported |
| OPERATOR CITY: | Not reported |
| OPERATOR STATE: | Not reported |
| OPERATOR ZIP: | Not reported |
| OPERATOR CONTACT NAME: | Not reported |
| OPERATOR CONTACT TITLE: | Not reported |
| OPERATOR CONTACT PHONE: | Not reported |
| OPERATOR CONTACT PHONE EXT: | Not reported |
| OPERATOR CONTACT EMAIL: | Not reported |
| OPERATOR TYPE: | Not reported |
| DEVELOPER NAME: | Not reported |
| DEVELOPER ADDRESS: | Not reported |
| DEVELOPER CITY: | Not reported |
| DEVELOPER STATE: | Not reported |
| DEVELOPER ZIP: | Not reported |
| DEVELOPER CONTACT NAME: | Not reported |
| DEVELOPER CONTACT TITLE: | Not reported |
| CONSTYPE LINEAR UTILITY IND: | Not reported |
| EMERGENCY PHONE NO: | Not reported |
| EMERGENCY PHONE EXT: | Not reported |
| CONSTYPE ABOVE GROUND IND: | Not reported |
| CONSTYPE BELOW GROUND IND: | Not reported |
| CONSTYPE CABLE LINE IND: | Not reported |
| CONSTYPE COMM LINE IND: | Not reported |
| CONSTYPE COMMERTIAL IND: | Not reported |
| CONSTYPE ELECTRICAL LINE IND: | Not reported |
| CONSTYPE GAS LINE IND: | Not reported |
| CONSTYPE INDUSTRIAL IND: | Not reported |
| CONSTYPE OTHER DESRIPTION: | Not reported |
| CONSTYPE OTHER IND: | Not reported |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ALLAN CO (Continued)

U001566545

| | |
|---|---------------------------|
| CONSTYPE RECONS IND: | Not reported |
| CONSTYPE RESIDENTIAL IND: | Not reported |
| CONSTYPE TRANSPORT IND: | Not reported |
| CONSTYPE UTILITY DESCRIPTION: | Not reported |
| CONSTYPE UTILITY IND: | Not reported |
| CONSTYPE WATER SEWER IND: | Not reported |
| DIR DISCHARGE USWATER IND: | Not reported |
| RECEIVING WATER NAME: | Not reported |
| CERTIFIER NAME: | Not reported |
| CERTIFIER TITLE: | Not reported |
| CERTIFICATION DATE: | Not reported |
| PRIMARY SIC: | Not reported |
| SECONDARY SIC: | Not reported |
| TERTIARY SIC: | Not reported |
| Npdes Number: | Not reported |
| Facility Status: | Not reported |
| Agency Id: | Not reported |
| Region: | 4 |
| Regulatory Measure Id: | 188681 |
| Order No: | Not reported |
| Regulatory Measure Type: | Industrial |
| Place Id: | Not reported |
| WDID: | 4 19I000751 |
| Program Type: | Not reported |
| Adoption Date Of Regulatory Measure: | Not reported |
| Effective Date Of Regulatory Measure: | Not reported |
| Expiration Date Of Regulatory Measure: | Not reported |
| Termination Date Of Regulatory Measure: | Not reported |
| Discharge Name: | Not reported |
| Discharge Address: | Not reported |
| Discharge City: | Not reported |
| Discharge State: | Not reported |
| Discharge Zip: | Not reported |
| RECEIVED DATE: | 5/9/2008 |
| PROCESSED DATE: | 3/20/1992 |
| STATUS CODE NAME: | Active |
| STATUS DATE: | 3/20/1992 |
| PLACE SIZE: | 43827 |
| PLACE SIZE UNIT: | SqFt |
| FACILITY CONTACT NAME: | Francisco Quezada |
| FACILITY CONTACT TITLE: | Site Manager |
| FACILITY CONTACT PHONE: | 626-303-4618 |
| FACILITY CONTACT PHONE EXT: | Not reported |
| FACILITY CONTACT EMAIL: | pquezada@allancompany.com |
| OPERATOR NAME: | Allan Co |
| OPERATOR ADDRESS: | 14618 Arrow Hwy |
| OPERATOR CITY: | Baldwin Park |
| OPERATOR STATE: | California |
| OPERATOR ZIP: | 91706 |
| OPERATOR CONTACT NAME: | Richard Hubbard |
| OPERATOR CONTACT TITLE: | Not reported |
| OPERATOR CONTACT PHONE: | 626-962-4047 |
| OPERATOR CONTACT PHONE EXT: | Not reported |
| OPERATOR CONTACT EMAIL: | rhubbard@allancompany.com |
| OPERATOR TYPE: | Private Business |
| DEVELOPER NAME: | Not reported |

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

ALLAN CO (Continued)

U001566545

| | |
|-------------------------------|--------------------------------|
| DEVELOPER ADDRESS: | Not reported |
| DEVELOPER CITY: | Not reported |
| DEVELOPER STATE: | California |
| DEVELOPER ZIP: | Not reported |
| DEVELOPER CONTACT NAME: | Not reported |
| DEVELOPER CONTACT TITLE: | Not reported |
| CONSTYPE LINEAR UTILITY IND: | Not reported |
| EMERGENCY PHONE NO: | 626-303-4618 |
| EMERGENCY PHONE EXT: | Not reported |
| CONSTYPE ABOVE GROUND IND: | Not reported |
| CONSTYPE BELOW GROUND IND: | Not reported |
| CONSTYPE CABLE LINE IND: | Not reported |
| CONSTYPE COMM LINE IND: | Not reported |
| CONSTYPE COMMERCIAL IND: | Not reported |
| CONSTYPE ELECTRICAL LINE IND: | Not reported |
| CONSTYPE GAS LINE IND: | Not reported |
| CONSTYPE INDUSTRIAL IND: | Not reported |
| CONSTYPE OTHER DESCRIPTION: | Not reported |
| CONSTYPE OTHER IND: | Not reported |
| CONSTYPE RECONS IND: | Not reported |
| CONSTYPE RESIDENTIAL IND: | Not reported |
| CONSTYPE TRANSPORT IND: | Not reported |
| CONSTYPE UTILITY DESCRIPTION: | Not reported |
| CONSTYPE UTILITY IND: | Not reported |
| CONSTYPE WATER SEWER IND: | Not reported |
| DIR DISCHARGE USWATER IND: | N |
| RECEIVING WATER NAME: | Sawpit Wash |
| CERTIFIER NAME: | richard hubbard |
| CERTIFIER TITLE: | VP Operations |
| CERTIFICATION DATE: | 25-JUN-15 |
| PRIMARY SIC: | 5093-Scrap and Waste Materials |
| SECONDARY SIC: | Not reported |
| TERTIARY SIC: | Not reported |

H40
ESE
1/8-1/4
0.236 mi.
1245 ft.

TIM WILLIAMS
123 W DUARTE RD
MONROVIA, CA 91016
Site 5 of 8 in cluster H

SWEEPS UST **S101584072**
CA FID UST **N/A**
CHMIRS

Relative:
Lower

SWEEPS UST:
 Status: Not reported
 Comp Number: 11775
 Number: Not reported
 Board Of Equalization: 44-009484
 Referral Date: Not reported
 Action Date: Not reported
 Created Date: Not reported
 Owner Tank Id: Not reported
 SWRCB Tank Id: 19-000-011775-000004
 Tank Status: Not reported
 Capacity: 10000
 Active Date: Not reported
 Tank Use: PETROLEUM
 STG: PRODUCT
 Content: Not reported
 Number Of Tanks: 1

Actual:
436 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TIM WILLIAMS (Continued)

S101584072

Status: Active
Comp Number: 11775
Number: 9
Board Of Equalization: 44-009484
Referral Date: 06-07-90
Action Date: 06-07-90
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011775-000001
Tank Status: A
Capacity: 10000
Active Date: 06-07-90
Tank Use: PETROLEUM
STG: P
Content: Not reported
Number Of Tanks: 3

Status: Active
Comp Number: 11775
Number: 9
Board Of Equalization: 44-009484
Referral Date: 06-07-90
Action Date: 06-07-90
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011775-000002
Tank Status: A
Capacity: 10000
Active Date: 06-07-90
Tank Use: PETROLEUM
STG: P
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 11775
Number: 9
Board Of Equalization: 44-009484
Referral Date: 06-07-90
Action Date: 06-07-90
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011775-000003
Tank Status: A
Capacity: 10000
Active Date: 06-07-90
Tank Use: M.V. FUEL
STG: P
Content: OTHER
Number Of Tanks: Not reported

CA FID UST:

Facility ID: 19008283
Regulated By: UTNKA
Regulated ID: 00034128
Cortese Code: Not reported
SIC Code: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TIM WILLIAMS (Continued)

S101584072

Facility Phone: 8180000000
Mail To: Not reported
Mailing Address: 123 W DUARTE RD
Mailing Address 2: Not reported
Mailing City,St,Zip: MONROVIA 91016
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

CHMIRS:

OES Incident Number: 4-6242
OES notification: 11/02/2014
OES Date: Not reported
OES Time: Not reported
Date Completed: Not reported
Property Use: Not reported
Agency Id Number: Not reported
Agency Incident Number: Not reported
Time Notified: Not reported
Time Completed: Not reported
Surrounding Area: Not reported
Estimated Temperature: Not reported
Property Management: Not reported
More Than Two Substances Involved?: Not reported
Resp Agncy Personel # Of Decontaminated: Not reported
Responding Agency Personel # Of Injuries: Not reported
Responding Agency Personel # Of Fatalities: Not reported
Others Number Of Decontaminated: Not reported
Others Number Of Injuries: Not reported
Others Number Of Fatalities: Not reported
Vehicle Make/year: Not reported
Vehicle License Number: Not reported
Vehicle State: Not reported
Vehicle Id Number: Not reported
CA DOT PUC/ICC Number: Not reported
Company Name: Not reported
Reporting Officer Name/ID: Not reported
Report Date: Not reported
Facility Telephone: Not reported
Waterway Involved: No
Waterway: Not reported
Spill Site: Merchant/Business
Cleanup By: No
Containment: Not reported
What Happened: Not reported
Type: Not reported
Measure: Not reported
Other: Not reported
Type: PETROLEUM
Measure: Gal(s)
Other: Not reported
Date/Time: 1600
Year: 2014

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

TIM WILLIAMS (Continued)

S101584072

| | |
|------------------------|--|
| Agency: | SoCal Edison |
| Incident Date: | 11/2/2014 |
| Admin Agency: | Not reported |
| Amount: | Not reported |
| Contained: | Yes |
| Site Type: | Not reported |
| E Date: | Not reported |
| Substance: | Mineral Oil, Non PCB |
| Quantity Released: | 1 |
| Unknown: | Not reported |
| Substance #2: | Not reported |
| Substance #3: | Not reported |
| Evacuations: | Not reported |
| Number of Injuries: | Act of Nature |
| Number of Fatalities: | Not reported |
| #1 Pipeline: | No |
| #2 Pipeline: | No |
| #3 Pipeline: | No |
| #1 Vessel >= 300 Tons: | No |
| #2 Vessel >= 300 Tons: | No |
| #3 Vessel >= 300 Tons: | No |
| Evacs: | No |
| Injuries: | Other |
| Fatals: | No |
| Comments: | Not reported |
| Description: | Per the caller a palm fraun landed on the wires causing damage to the transformer. |

H41 **NU WAY CAR WASH**
ESE **123 W DUARTE RD**
1/8-1/4 **MONROVIA, CA 91016**
0.236 mi.
1245 ft. **Site 6 of 8 in cluster H**

UST **U003776894**
N/A

Relative: UST:
Lower Facility ID: 11775
 Permitting Agency: LOS ANGELES COUNTY
Actual: Latitude: 34.1337104
436 ft. Longitude: -118.0003452

H42 **NU-WAY CAR WASH**
ESE **123 W DUARTE**
1/8-1/4 **MONROVIA, CA 91016**
0.236 mi.
1245 ft. **Site 7 of 8 in cluster H**

LUST **U001566544**
HIST UST **N/A**

Relative: LUST REG 4:
Lower Region: 4
 Regional Board: 04
Actual: County: Los Angeles
436 ft. Facility Id: R-11775A
 Status: Not reported
 Substance: Hydrocarbons
 Substance Quantity: Not reported
 Local Case No: Not reported
 Case Type: Soil

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

NU-WAY CAR WASH (Continued)

U001566544

| | |
|---|-------------------|
| Abatement Method Used at the Site: | Not reported |
| Global ID: | T0603726338 |
| W Global ID: | Not reported |
| Staff: | UNK |
| Local Agency: | 19000 |
| Cross Street: | MYRTLE AVE. |
| Enforcement Type: | Not reported |
| Date Leak Discovered: | 7/20/2000 |
| Date Leak First Reported: | 12/2/2003 |
| Date Leak Record Entered: | Not reported |
| Date Confirmation Began: | Not reported |
| Date Leak Stopped: | Not reported |
| Date Case Last Changed on Database: | Not reported |
| Date the Case was Closed: | Not reported |
| How Leak Discovered: | OM |
| How Leak Stopped: | Close Tank |
| Cause of Leak: | Not reported |
| Leak Source: | Tank |
| Operator: | Not reported |
| Water System: | Not reported |
| Well Name: | Not reported |
| Approx. Dist To Production Well (ft): | Not reported |
| Source of Cleanup Funding: | Tank |
| Preliminary Site Assessment Workplan Submitted: | Not reported |
| Preliminary Site Assessment Began: | Not reported |
| Pollution Characterization Began: | Not reported |
| Remediation Plan Submitted: | Not reported |
| Remedial Action Underway: | Not reported |
| Post Remedial Action Monitoring Began: | Not reported |
| Enforcement Action Date: | Not reported |
| Historical Max MTBE Date: | Not reported |
| Hist Max MTBE Conc in Groundwater: | Not reported |
| Hist Max MTBE Conc in Soil: | Not reported |
| Significant Interim Remedial Action Taken: | Not reported |
| GW Qualifier: | Not reported |
| Soil Qualifier: | Not reported |
| Organization: | Not reported |
| Owner Contact: | Not reported |
| Responsible Party: | JIM MNOIAN |
| RP Address: | 123 W. DUARTE RD. |
| Program: | LUST |
| Lat/Long: | 0 / 0 |
| Local Agency Staff: | Not reported |
| Beneficial Use: | Not reported |
| Priority: | Not reported |
| Cleanup Fund Id: | Not reported |
| Suspended: | Not reported |
| Assigned Name: | Not reported |
| Summary: | Not reported |

HIST UST:

| | |
|----------------|---|
| File Number: | 000285D2 |
| URL: | http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000285D2.pdf |
| Region: | STATE |
| Facility ID: | 00000034128 |
| Facility Type: | Gas Station |
| Other Type: | Not reported |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NU-WAY CAR WASH (Continued)

U001566544

Contact Name: TIMOTHY S. WILLIAMS
Telephone: 8183032212
Owner Name: W I N C
Owner Address: 123 W. DUARTE
Owner City,St,Zip: MONROVIA, CA 91016
Total Tanks: 0004

Tank Num: 001
Container Num: 4
Year Installed: 1969
Tank Capacity: 00010000
Tank Used for: PRODUCT
Type of Fuel: PREMIUM
Container Construction Thickness: 1/2
Leak Detection: Pressure Test

Tank Num: 002
Container Num: 3
Year Installed: 1969
Tank Capacity: 00010000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Container Construction Thickness: 1/2
Leak Detection: Pressure Test

Tank Num: 003
Container Num: 1
Year Installed: 1972
Tank Capacity: 00010000
Tank Used for: PRODUCT
Type of Fuel: REGULAR
Container Construction Thickness: 1/2
Leak Detection: Pressure Test

Tank Num: 004
Container Num: 2
Year Installed: 1972
Tank Capacity: 00010000
Tank Used for: PRODUCT
Type of Fuel: UNLEADED
Container Construction Thickness: 1/2
Leak Detection: Pressure Test

[Click here for Geo Tracker PDF:](#)

I43
ESE
1/8-1/4
0.236 mi.
1245 ft.

ABCO METAL FINISHING
1617-1621 SOUTH MYRTLE AVE
MONROVIA, CA 91016

ENVIROSTOR S101480823
N/A

Site 1 of 7 in cluster I

Relative:
Higher

ENVIROSTOR:
Facility ID: 19340734
Status: Refer: Other Agency
Status Date: 06/06/1995
Site Code: Not reported
Site Type: Historical
Site Type Detailed: * Historical

Actual:
447 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABCO METAL FINISHING (Continued)

S101480823

Acres: Not reported
NPL: NO
Regulatory Agencies: NONE SPECIFIED
Lead Agency: NONE SPECIFIED
Program Manager: Not reported
Supervisor: Referred - Not Assigned
Division Branch: Cleanup Chatsworth
Assembly: 41
Senate: 25
Special Program: * CERC2
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Not reported
Latitude: 34.13347
Longitude: -118.0011
APN: 8507003908
Past Use: NONE SPECIFIED
Potential COC: * LIQUIDS WITH PH <= 2 * CONTAMINATED SOIL * ACID SOLUTION 2>PH WITH METALS * UNSPECIFIED ACID SOLUTION Cadmium and compounds Cyanide (free Nickel)
Confirmed COC: NONE SPECIFIED
Potential Description: NONE SPECIFIED
Alias Name: 8507003908
Alias Type: APN
Alias Name: CAD040363012
Alias Type: EPA Identification Number
Alias Name: 19340734
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: * Discovery
Completed Date: 03/07/1985
Comments: FACILITY IDENTIFIED LA CO HLTH AND MONROVIA FIRE DEPT.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Assessment Report
Completed Date: 12/30/1987
Comments: PRELIM ASSESS DONE DHS PENDING EPA/CO REPORTS

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

MAP FINDINGS

| | | | |
|-----------|------|-------------|---------------|
| Map ID | | | EDR ID Number |
| Direction | | | |
| Distance | | | |
| Elevation | Site | Database(s) | EPA ID Number |

| | | | |
|---|--|------------------|---------------------------------|
| I44 ESE 1/8-1/4 0.236 mi. 1245 ft. | ABCO METAL FINISHING 1617-1621 S. MYRTLE AVE. MONROVIA, CA Site 2 of 7 in cluster I | Notify 65 | S100185160 N/A |
|---|--|------------------|---------------------------------|

| | |
|-----------------------------------|---|
| Relative: Higher | NOTIFY 65: Date Reported: Not reported Staff Initials: Not reported Board File Number: Not reported Facility Type: Not reported Discharge Date: Not reported Issue Date: Not reported Incident Description: Not reported |
| Actual: 447 ft. | |

| | | | |
|--|--|--|---------------------------------|
| I45 East 1/8-1/4 0.236 mi. 1246 ft. | PACIFIC ATLAS OIL 1601 S MYRTLE AVE MONROVIA, CA 91016 Site 3 of 7 in cluster I | UST LOS ANGELES CO. HMS | U003777833 N/A |
|--|--|--|---------------------------------|

| | |
|-----------------------------------|---|
| Relative: Higher | UST: Facility ID: 25712 Permitting Agency: LOS ANGELES COUNTY |
| Actual: 451 ft. | Latitude: 34.135351 Longitude: -117.999989 |

LOS ANGELES CO. HMS:

| | |
|------------------|---------------|
| Region: | LA |
| Permit Category: | T |
| Facility Id: | 018391-025712 |
| Facility Type: | 0 |
| Facility Status: | Closed |
| Area: | 3G |
| Permit Number: | 000214742 |
| Permit Status: | Closed |

| | |
|------------------|---------------|
| Region: | LA |
| Permit Category: | T |
| Facility Id: | 018391-044493 |
| Facility Type: | 0 |
| Facility Status: | Removed |
| Area: | 3G |
| Permit Number: | 000438349 |
| Permit Status: | Removed |

| | | | |
|--|---|------------------------------------|---------------------------------|
| I46 East 1/8-1/4 0.236 mi. 1246 ft. | PACIFIC ATLAS OIL (ARCO) 1601 MYRTLE AVE S MONROVIA, CA 91016 Site 4 of 7 in cluster I | LUST HIST CORTESE | S103282130 N/A |
|--|---|------------------------------------|---------------------------------|

| | |
|-----------------------------------|--|
| Relative: Higher | LUST: Region: STATE Global Id: T0603705521 |
| Actual: 451 ft. | Latitude: 34.134176 Longitude: -118.0009432 Case Type: LUST Cleanup Site |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PACIFIC ATLAS OIL (ARCO) (Continued)

S103282130

Status: Open - Site Assessment
Status Date: 04/21/2010
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: JFL
Local Agency: LOS ANGELES COUNTY
RB Case Number: R-25712
LOC Case Number: 18391-44493
File Location: Regional Board
Potential Media Affect: Aquifer used for drinking water supply
Potential Contaminants of Concern: Gasoline
Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id: T0603705521
Contact Type: Local Agency Caseworker
Contact Name: IHEANACHO OFO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: iof@dpw.lacounty.gov
Phone Number: 6264583512

Global Id: T0603705521
Contact Type: Regional Board Caseworker
Contact Name: JOE F. LUERA
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH STREET, SUITE 200
City: LOS ANGELES
Email: jluera@waterboards.ca.gov
Phone Number: Not reported

Status History:

Global Id: T0603705521
Status: Open - Case Begin Date
Status Date: 04/02/1998

Global Id: T0603705521
Status: Open - Site Assessment
Status Date: 04/02/1998

Global Id: T0603705521
Status: Open - Site Assessment
Status Date: 12/19/2008

Global Id: T0603705521
Status: Open - Site Assessment
Status Date: 04/21/2010

Regulatory Activities:

Global Id: T0603705521
Action Type: RESPONSE
Date: 07/15/2008
Action: Other Report / Document

Global Id: T0603705521

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PACIFIC ATLAS OIL (ARCO) (Continued)

S103282130

| | |
|--------------|---------------------------------------|
| Action Type: | RESPONSE |
| Date: | 02/15/2009 |
| Action: | Preliminary Site Assessment Report |
| Global Id: | T0603705521 |
| Action Type: | RESPONSE |
| Date: | 07/15/2009 |
| Action: | Monitoring Report - Semi-Annually |
| Global Id: | T0603705521 |
| Action Type: | RESPONSE |
| Date: | 06/15/2010 |
| Action: | Soil and Water Investigation Workplan |
| Global Id: | T0603705521 |
| Action Type: | ENFORCEMENT |
| Date: | 09/16/2008 |
| Action: | Notice to Comply |
| Global Id: | T0603705521 |
| Action Type: | RESPONSE |
| Date: | 04/15/2009 |
| Action: | Monitoring Report - Quarterly |
| Global Id: | T0603705521 |
| Action Type: | ENFORCEMENT |
| Date: | 06/15/2009 |
| Action: | Staff Letter |
| Global Id: | T0603705521 |
| Action Type: | RESPONSE |
| Date: | 01/15/2011 |
| Action: | Monitoring Report - Semi-Annually |
| Global Id: | T0603705521 |
| Action Type: | RESPONSE |
| Date: | 04/15/2009 |
| Action: | Interim Remedial Action Plan |
| Global Id: | T0603705521 |
| Action Type: | RESPONSE |
| Date: | 07/15/2009 |
| Action: | Soil and Water Investigation Report |
| Global Id: | T0603705521 |
| Action Type: | RESPONSE |
| Date: | 01/15/2010 |
| Action: | Monitoring Report - Semi-Annually |
| Global Id: | T0603705521 |
| Action Type: | Other |
| Date: | 04/02/1998 |
| Action: | Leak Discovery |
| Global Id: | T0603705521 |
| Action Type: | RESPONSE |
| Date: | 07/15/2008 |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PACIFIC ATLAS OIL (ARCO) (Continued)

S103282130

Action: Preliminary Site Assessment Report

Global Id: T0603705521
Action Type: ENFORCEMENT
Date: 05/16/2008
Action: 13267 Requirement

Global Id: T0603705521
Action Type: ENFORCEMENT
Date: 12/19/2008
Action: Staff Letter

Global Id: T0603705521
Action Type: Other
Date: 04/02/1998
Action: Leak Reported

Global Id: T0603705521
Action Type: ENFORCEMENT
Date: 04/23/2010
Action: Staff Letter

Global Id: T0603705521
Action Type: RESPONSE
Date: 07/15/2011
Action: Monitoring Report - Semi-Annually

Global Id: T0603705521
Action Type: RESPONSE
Date: 01/15/2012
Action: Monitoring Report - Semi-Annually

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-25712
Status: Leak being confirmed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603705521
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: POMONA
Enforcement Type: Not reported
Date Leak Discovered: 4/2/1998
Date Leak First Reported: 4/2/1998
Date Leak Record Entered: 6/4/1998
Date Confirmation Began: 4/2/1998
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 4/2/1998
Date the Case was Closed: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

PACIFIC ATLAS OIL (ARCO) (Continued)

S103282130

How Leak Discovered: Subsurface Monitoring
 How Leak Stopped: Not reported
 Cause of Leak: Not reported
 Leak Source: UNK
 Operator: TARIF HALABI
 Water System: Not reported
 Well Name: Not reported
 Approx. Dist To Production Well (ft): 418.68535502327947258711491014
 Source of Cleanup Funding: UNK
 Preliminary Site Assessment Workplan Submitted: Not reported
 Preliminary Site Assessment Began: Not reported
 Pollution Characterization Began: Not reported
 Remediation Plan Submitted: Not reported
 Remedial Action Underway: Not reported
 Post Remedial Action Monitoring Began: Not reported
 Enforcement Action Date: Not reported
 Historical Max MTBE Date: Not reported
 Hist Max MTBE Conc in Groundwater: Not reported
 Hist Max MTBE Conc in Soil: Not reported
 Significant Interim Remedial Action Taken: Not reported
 GW Qualifier: Not reported
 Soil Qualifier: Not reported
 Organization: Not reported
 Owner Contact: Not reported
 Responsible Party: TARIF HALABI
 RP Address: 1601 S. MYRTLE AVE., MONROVIA, CA 91016
 Program: LUST
 Lat/Long: 34.134176 / -1
 Local Agency Staff: Not reported
 Beneficial Use: Not reported
 Priority: Not reported
 Cleanup Fund Id: Not reported
 Suspended: Not reported
 Assigned Name: Not reported
 Summary: Not reported

HIST CORTESE:
 Region: CORTESE
 Facility County Code: 19
 Reg By: LTNKA
 Reg Id: R-25712

I47
ESE
1/8-1/4
0.237 mi.
1250 ft.

ABCO METAL FINISHING
1621 S MYRTLE AVE
MONROVIA, CA 91016
Site 5 of 7 in cluster I

SEMS-ARCHIVE **1000326214**
LIENS 2 **CAD040363012**
RCRA NonGen / NLR
FINDS
ECHO

Relative:
Higher

SEMS-ARCHIVE:
 Site ID: 901317
 EPA ID: CAD040363012
 Federal Facility: N
 NPL: Not on the NPL
 Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

Actual:
446 ft.

Following information was gathered from the prior CERCLIS update completed in 10/2013:
 Site ID: 0901317

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABCO METAL FINISHING (Continued)

1000326214

Federal Facility: Not a Federal Facility
NPL Status: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Site Contact Details:

Contact Sequence ID: 13287714.00000
Person ID: 13003854.00000

Contact Sequence ID: 13293309.00000
Person ID: 13003858.00000

Contact Sequence ID: 13299167.00000
Person ID: 13004003.00000

CERCLIS-NFRAP Site Alias Name(s):

Alias Name: ABCO PLATING
Alias Address: Not reported
CA

CERCLIS-NFRAP Assessment History:

Action: DISCOVERY
Date Started: / /
Date Completed: 01/01/87
Priority Level: Not reported

Action: ADMINISTRATIVE RECORDS
Date Started: 01/11/88
Date Completed: 01/11/88
Priority Level: Admin Record Compiled for a Removal Event

Action: REMOVAL
Date Started: 05/06/87
Date Completed: 11/17/87
Priority Level: Cleaned up

Action: PRELIMINARY ASSESSMENT
Date Started: / /
Date Completed: 04/20/89
Priority Level: NFRAP-Site does not qualify for the NPL based on existing information

Action: ARCHIVE SITE
Date Started: / /
Date Completed: 01/23/96
Priority Level: Not reported

LIENS 2:

Facility name: ABCO METAL FINISHING
Facility address: 1621 S MYRTLE AVE
MONROVIA, CA 91016
EPA ID: CAD040363012
Effective date: Not reported
Lien: LP001
Party name: Not reported
Reg: 09
Release date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ABCO METAL FINISHING (Continued)

1000326214

Start date: 10/09/1987
Complete date: Not reported

RCRA NonGen / NLR:

Date form received by agency: 08/18/1980
Facility name: ABCO METAL FINISHING
Facility address: 1621 S MYRTLE AVE
MONROVIA, CA 91016
EPA ID: CAD040363012
Mailing address: 1621 SO MYRTLE AVE
MONROVIA, CA 91016
Contact: ENVIRONMENTAL MANAGER
Contact address: 1621 S MYRTLE AVE
MONROVIA, CA 91016
Contact country: US
Contact telephone: (213) 358-0139
Contact email: Not reported
EPA Region: 09
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: EDGAR M KNIPE
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

ABCO METAL FINISHING (Continued)

1000326214

Used oil transfer facility: No
 Used oil transporter: No

Violation Status: No violations found

FINDS:

Registry ID: 110002643818

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1000326214
 Registry ID: 110002643818
 DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110002643818>

J48
East
1/8-1/4
0.238 mi.
1256 ft.

CHEVRON #202035 (FORMER EXXON)
1515 MYRTLE AVE S
MONROVIA, CA 91016

LUST **S100614542**
HIST CORTESE **N/A**

Site 1 of 3 in cluster J

Relative:
Higher

LUST:

Actual:
456 ft.

Region: STATE
 Global Id: T0603703938
 Latitude: 34.134649
 Longitude: -118.001221
 Case Type: LUST Cleanup Site
 Status: Completed - Case Closed
 Status Date: 01/10/1997
 Lead Agency: LOS ANGELES RWQCB (REGION 4)
 Case Worker: YR
 Local Agency: LOS ANGELES COUNTY
 RB Case Number: I-12220
 LOC Case Number: Not reported
 File Location: Not reported
 Potential Media Affect: Soil
 Potential Contaminants of Concern: Gasoline
 Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id: T0603703938
 Contact Type: Local Agency Caseworker
 Contact Name: JOHN AWUJO
 Organization Name: LOS ANGELES COUNTY
 Address: 900 S FREMONT AVE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CHEVRON #202035 (FORMER EXXON) (Continued)

S100614542

City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603703938
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Status History:

Global Id: T0603703938
Status: Completed - Case Closed
Status Date: 01/10/1997

Global Id: T0603703938
Status: Open - Case Begin Date
Status Date: 04/09/1992

Global Id: T0603703938
Status: Open - Remediation
Status Date: 06/30/1995

Global Id: T0603703938
Status: Open - Site Assessment
Status Date: 04/10/1992

Regulatory Activities:

Global Id: T0603703938
Action Type: Other
Date: 04/09/1992
Action: Leak Discovery

Global Id: T0603703938
Action Type: Other
Date: 08/24/1992
Action: Leak Stopped

Global Id: T0603703938
Action Type: Other
Date: 11/10/1992
Action: Leak Reported

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: I-12220
Status: Case Closed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

CHEVRON #202035 (FORMER EXXON) (Continued)

S100614542

| | | |
|---|--|-------------------------------|
| Case Type: | Soil | |
| Abatement Method Used at the Site: | | Not reported |
| Global ID: | T0603703938 | |
| W Global ID: | Not reported | |
| Staff: | UNK | |
| Local Agency: | 19000 | |
| Cross Street: | EVERGREEN | |
| Enforcement Type: | Not reported | |
| Date Leak Discovered: | 4/9/1992 | |
| Date Leak First Reported: | | 11/10/1992 |
| Date Leak Record Entered: | 4/28/1992 | |
| Date Confirmation Began: | Not reported | |
| Date Leak Stopped: | 8/24/1992 | |
| Date Case Last Changed on Database: | | 3/31/1997 |
| Date the Case was Closed: | | 1/10/1997 |
| How Leak Discovered: | OM | |
| How Leak Stopped: | Not reported | |
| Cause of Leak: | UNK | |
| Leak Source: | Tank | |
| Operator: | NERSES O'BERBERIAN | |
| Water System: | Not reported | |
| Well Name: | Not reported | |
| Approx. Dist To Production Well (ft): | | 833.2797505505532211640844039 |
| Source of Cleanup Funding: | | Tank |
| Preliminary Site Assessment Workplan Submitted: | Not reported | |
| Preliminary Site Assessment Began: | | 4/10/1992 |
| Pollution Characterization Began: | | Not reported |
| Remediation Plan Submitted: | | Not reported |
| Remedial Action Underway: | | 6/30/1995 |
| Post Remedial Action Monitoring Began: | | Not reported |
| Enforcement Action Date: | | Not reported |
| Historical Max MTBE Date: | | Not reported |
| Hist Max MTBE Conc in Groundwater: | | Not reported |
| Hist Max MTBE Conc in Soil: | | Not reported |
| Significant Interim Remedial Action Taken: | | Not reported |
| GW Qualifier: | Not reported | |
| Soil Qualifier: | Not reported | |
| Organization: | Not reported | |
| Owner Contact: | Not reported | |
| Responsible Party: | EXXON COMPANY U.S.A. | |
| RP Address: | 2300 CLAYTON RD, SUITE 640, CONCORD CA 94520 | |
| Program: | LUST | |
| Lat/Long: | 34.135499 / -1 | |
| Local Agency Staff: | Not reported | |
| Beneficial Use: | Not reported | |
| Priority: | Not reported | |
| Cleanup Fund Id: | Not reported | |
| Suspended: | Not reported | |
| Assigned Name: | Not reported | |
| Summary: | 02/26/97 WELL ABANDONMENT REPORT | 12/02/96 |
| | CLOSURE REPORT | 09/30/96 3RD |
| | QUARTERLY STATUS REPORT | 12/31/96 QUARTERLY |
| | STATUS REPORT | |

HIST CORTESE:

Region: CORTESE
 Facility County Code: 19

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CHEVRON #202035 (FORMER EXXON) (Continued)

S100614542

Reg By: LTNKA
Reg Id: I-12220

**J49
East
1/8-1/4
0.238 mi.
1256 ft.**

**CHEVRON STATION NO 202035
1515 S MYRTLE AVE
MONROVIA, CA 91016**

**RCRA-LQG 1006805234
FINDS CAR000124941
ECHO**

Site 2 of 3 in cluster J

**Relative:
Higher**

RCRA-LQG:

**Actual:
456 ft.**

Date form received by agency: 02/19/2008
Facility name: CHEVRON 202035
Facility address: 1515 S MYRTLE AVE.
MONROVIA, CA 91016
EPA ID: CAR000124941
Mailing address: PO BOX 6004
SAN RAMON, CA 94583
Contact: KATHY L NORRIS
Contact address: Not reported
Not reported
Contact country: US
Contact telephone: (925) 842-5931
Contact email: NAWTDESK@CHEVRON.COM
EPA Region: 09
Classification: Large Quantity Generator
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:

Owner/operator name: CHEVRON PRODUCTS CO.
Owner/operator address: PO BOX 6004
SAN RAMON, CA 94583
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 06/15/1992
Owner/Op end date: Not reported

Owner/operator name: CHEVRON PRODUCTS CO
Owner/operator address: P O BOX 6004
SAN RAMON, CA 94583
Owner/operator country: Not reported
Owner/operator telephone: (925) 842-5931
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CHEVRON STATION NO 202035 (Continued)

1006805234

Owner/Op end date: Not reported

Owner/operator name: CHEVRON PRODUCTS CO.

Owner/operator address: Not reported

Not reported

Owner/operator country: US

Owner/operator telephone: Not reported

Legal status: Private

Owner/Operator Type: Operator

Owner/Op start date: 06/15/1992

Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No

Mixed waste (haz. and radioactive): No

Recycler of hazardous waste: No

Transporter of hazardous waste: No

Treater, storer or disposer of HW: No

Underground injection activity: No

On-site burner exemption: No

Furnace exemption: No

Used oil fuel burner: No

Used oil processor: No

User oil refiner: No

Used oil fuel marketer to burner: No

Used oil Specification marketer: No

Used oil transfer facility: No

Used oil transporter: No

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D018

. Waste name: BENZENE

Historical Generators:

Date form received by agency: 06/17/2002

Site name: CHEVRON STATION NO 202035

Classification: Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D018

. Waste name: BENZENE

Violation Status: No violations found

FINDS:

Registry ID: 110055811661

Environmental Interest/Information System
STATE MASTER

Registry ID: 110013291552

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

CHEVRON STATION NO 202035 (Continued)

1006805234

Environmental Interest/Information System

California Hazardous Waste Tracking System - Datamart (HWTS-DATAMART) provides California with information on hazardous waste shipments for generators, transporters, and treatment, storage, and disposal facilities.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

HAZARDOUS WASTE BIENNIAL REPORTER

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1006805234
 Registry ID: 110013291552
 DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110013291552>

J50
East
1/8-1/4
0.238 mi.
1256 ft.

MYRTLE AUTO CLINIC INC. CHEVRON
1515 S MYRTLE AVE
MONROVIA, CA 91016
Site 3 of 3 in cluster J

UST U003776974
N/A

Relative:
Higher

UST:
 Facility ID: 12220
 Permitting Agency: LOS ANGELES COUNTY
 Latitude: 34.1357484
 Longitude: -117.9999097

Actual:
456 ft.

Facility ID: LACoFA0018515
 Permitting Agency: Los Angeles County Fire Department
 Latitude: 34.13465
 Longitude: -118.00121

H51
ESE
1/8-1/4
0.240 mi.
1266 ft.

NU WAY CAR WASH
123 DUARTE RD W
MONROVIA, CA 91016
Site 8 of 8 in cluster H

LUST S104159981
HIST CORTESE N/A

Relative:
Lower

LUST:
 Region: STATE
 Global Id: T0603705073
 Latitude: 34.1322235
 Longitude: -118.0016537
 Case Type: LUST Cleanup Site
 Status: Completed - Case Closed
 Status Date: 04/08/1996
 Lead Agency: LOS ANGELES COUNTY

Actual:
436 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NU WAY CAR WASH (Continued)

S104159981

Case Worker: JOA
Local Agency: LOS ANGELES COUNTY
RB Case Number: R-11775
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Gasoline
Site History: Not reported

[Click here to access the California GeoTracker records for this facility:](#)

Contact:

Global Id: T0603705073
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603705073
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Status History:

Global Id: T0603705073
Status: Completed - Case Closed
Status Date: 04/08/1996

Global Id: T0603705073
Status: Open - Case Begin Date
Status Date: 09/13/1995

Regulatory Activities:

Global Id: T0603705073
Action Type: Other
Date: 09/13/1995
Action: Leak Discovery

Global Id: T0603705073
Action Type: Other
Date: 09/25/1995
Action: Leak Reported

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-11775

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NU WAY CAR WASH (Continued)

S104159981

Status: Case Closed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603705073
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: MYRTLE
Enforcement Type: Not reported
Date Leak Discovered: 9/13/1995
Date Leak First Reported: 9/25/1995
Date Leak Record Entered: 11/27/1995
Date Confirmation Began: Not reported
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 4/8/1996
Date the Case was Closed: 4/8/1996
How Leak Discovered: Not reported
How Leak Stopped: Not reported
Cause of Leak: Not reported
Leak Source: Not reported
Operator: OLD CASE #960105-31
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 672.23690234774529892915425319
Source of Cleanup Funding: Not reported
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: NU-WAY CAR WASH
RP Address: 123 W. DUARTE RD., MONROVIA, CA 91016-4527
Program: LUST
Lat/Long: 34.1322731 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: Not reported

HIST CORTESE:

Region: CORTESE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NU WAY CAR WASH (Continued)

S104159981

Facility County Code: 19
Reg By: LTNKA
Reg Id: R-11775

52
ENE
1/4-1/2
0.259 mi.
1368 ft.

MOBIL #11-LAR
1419 MYRTLE S
MONROVIA, CA 91016

LUST **S104406576**
HIST CORTESE **N/A**

Relative:
Higher

LUST:

Actual:
467 ft.

Region: STATE
Global Id: T0603703390
Latitude: 34.136207
Longitude: -118.00121
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 02/06/1996
Lead Agency: LOS ANGELES COUNTY
Case Worker: JOA
Local Agency: LOS ANGELES COUNTY
RB Case Number: I-09356
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Gasoline
Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id: T0603703390
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603703390
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Status History:

Global Id: T0603703390
Status: Completed - Case Closed
Status Date: 02/06/1996

Global Id: T0603703390
Status: Open - Case Begin Date
Status Date: 07/18/1988

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MOBIL #11-LAR (Continued)

S104406576

Regulatory Activities:

Global Id: T0603703390
Action Type: Other
Date: 07/18/1988
Action: Leak Discovery

Global Id: T0603703390
Action Type: Other
Date: 07/18/1988
Action: Leak Reported

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: I-09356
Status: Case Closed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603703390
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: Not reported
Enforcement Type: Not reported
Date Leak Discovered: 7/18/1988
Date Leak First Reported: 7/18/1988
Date Leak Record Entered: 12/1/1995
Date Confirmation Began: Not reported
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 5/2/1995
Date the Case was Closed: 2/6/1996
How Leak Discovered: Tank Closure
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: UNK
Operator: SAME
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 1164.9207566624367775489594075
Source of Cleanup Funding: UNK
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MOBIL #11-LAR (Continued)

S104406576

GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: MOBIL OIL CORP.
RP Address: 3700 W. 190TH STREET, TPT2
Program: LUST
Lat/Long: 34.1364329 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: Not reported

HIST CORTESE:

Region: CORTESE
Facility County Code: 19
Reg By: LTNKA
Reg Id: I-09356

**I53
East
1/4-1/2
0.266 mi.
1404 ft.**

**UNOCAL #5937
1602 MYRTLE AVE S
MONROVIA, CA 91016
Site 6 of 7 in cluster I**

**LUST S104539662
N/A**

**Relative:
Higher**

LUST:

Region: STATE
Global Id: T0603793011
Latitude: 34.1339309
Longitude: -118.000422
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 04/24/2003
Lead Agency: LOS ANGELES COUNTY
Case Worker: JOA
Local Agency: LOS ANGELES COUNTY
RB Case Number: R-24779
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Gasoline
Site History: Not reported

**Actual:
453 ft.**

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id: T0603793011
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL #5937 (Continued)

S104539662

Global Id: T0603793011
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Status History:

Global Id: T0603793011
Status: Completed - Case Closed
Status Date: 04/24/2003

Global Id: T0603793011
Status: Open - Case Begin Date
Status Date: 08/04/1998

Global Id: T0603793011
Status: Open - Site Assessment
Status Date: 11/17/1999

Global Id: T0603793011
Status: Open - Site Assessment
Status Date: 11/20/2000

Regulatory Activities:

Global Id: T0603793011
Action Type: Other
Date: 08/04/1998
Action: Leak Discovery

Global Id: T0603793011
Action Type: Other
Date: 11/17/1999
Action: Leak Reported

Region: STATE
Global Id: T0603703791
Latitude: 34.1339309
Longitude: -118.000422
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 11/17/1994
Lead Agency: LOS ANGELES COUNTY
Case Worker: JOA
Local Agency: LOS ANGELES COUNTY
RB Case Number: I-11381
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Gasoline
Site History: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL #5937 (Continued)

S104539662

[Click here to access the California GeoTracker records for this facility:](#)

Contact:

Global Id: T0603703791
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603703791
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Status History:

Global Id: T0603703791
Status: Completed - Case Closed
Status Date: 11/17/1994

Global Id: T0603703791
Status: Open - Case Begin Date
Status Date: 11/28/1990

Global Id: T0603703791
Status: Open - Remediation
Status Date: 04/30/1992

Regulatory Activities:

Global Id: T0603703791
Action Type: Other
Date: 11/28/1990
Action: Leak Discovery

Global Id: T0603703791
Action Type: Other
Date: 04/30/1992
Action: Leak Reported

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-24779
Status: Leak being confirmed
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL #5937 (Continued)

S104539662

Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603793011
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: POMONA AVE
Enforcement Type: Not reported
Date Leak Discovered: 8/4/1998
Date Leak First Reported: 11/17/1999
Date Leak Record Entered: Not reported
Date Confirmation Began: 11/17/1999
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 11/17/1999
Date the Case was Closed: Not reported
How Leak Discovered: OM
How Leak Stopped: Not reported
Cause of Leak: Not reported
Leak Source: Piping
Operator: Not reported
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 322.39362339827639234634036387
Source of Cleanup Funding: Piping
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: TOSCO CORPORATION
RP Address: P.O. BOX 25376, SANTA ANA, CA 92799
Program: LUST
Lat/Long: 34.134046 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

I54 UNOCAL #5937
East 1602 MYRTLE
1/4-1/2 MONROVIA, CA 91016
0.266 mi.
1404 ft. Site 7 of 7 in cluster I

LUST S102440094
HIST CORTESE N/A

Relative:
Higher

LUST REG 4:

Actual:
453 ft.

| |
|--|
| Region: 4 Regional Board: 04 County: Los Angeles Facility Id: I-11381 Status: Case Closed Substance: Gasoline Substance Quantity: Not reported Local Case No: Not reported Case Type: Soil Abatement Method Used at the Site: Not reported Global ID: T0603703791 W Global ID: Not reported Staff: UNK Local Agency: 19000 Cross Street: POMONA AVE. Enforcement Type: Informal Enforcement Actions,including Notices of Violations and Staff Enforcement Letters Date Leak Discovered: 11/28/1990 Date Leak First Reported: 4/30/1992 Date Leak Record Entered: 5/26/1992 Date Confirmation Began: Not reported Date Leak Stopped: Not reported Date Case Last Changed on Database: 11/17/1994 Date the Case was Closed: 11/17/1994 How Leak Discovered: Tank Closure How Leak Stopped: Not reported Cause of Leak: UNK Leak Source: Tank Operator: HINDI, BASSAN Water System: Not reported Well Name: Not reported Approx. Dist To Production Well (ft): 360.85121302713073786248442617 Source of Cleanup Funding: Tank Preliminary Site Assessment Workplan Submitted: Not reported Preliminary Site Assessment Began: Not reported Pollution Characterization Began: Not reported Remediation Plan Submitted: Not reported Remedial Action Underway: 4/30/1992 Post Remedial Action Monitoring Began: Not reported Enforcement Action Date: 1/1/1965 Historical Max MTBE Date: Not reported Hist Max MTBE Conc in Groundwater: Not reported Hist Max MTBE Conc in Soil: Not reported Significant Interim Remedial Action Taken: Not reported GW Qualifier: Not reported Soil Qualifier: Not reported Organization: Not reported Owner Contact: Not reported Responsible Party: UNOCAL CORP. RP Address: 376 VALENCIA AVE. S., BREA CA 92621 Program: LUST Lat/Long: 34.13415 / -1 Local Agency Staff: Not reported |
|--|

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

UNOCAL #5937 (Continued)

S102440094

Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: Not reported

HIST CORTESE:

Region: CORTESE
Facility County Code: 19
Reg By: LTNKA
Reg Id: I-11381

K55
ESE
1/4-1/2
0.305 mi.
1612 ft.

VIRGINIA HARDWOOD COMPANY
116 RAILROAD
MONROVIA, CA 91016
Site 1 of 2 in cluster K

HIST UST **U001566568**
HIST CORTESE **N/A**

Relative:
Higher

HIST UST:

File Number: 000285AA
URL: <http://geotracker.waterboards.ca.gov/ustpdfs/pdf/000285AA.pdf>
Region: STATE
Facility ID: 0000066000
Facility Type: Other
Other Type: WHSLE.FLRG.DISTRIBUT
Contact Name: STEVE GORES
Telephone: 8183584594
Owner Name: VIRGINIA HARDWOOD COMPANY
Owner Address: 116 RALROAD AVE.
Owner City,St,Zip: MONROVIA, CA 91016
Total Tanks: 0001

Actual:
445 ft.

Tank Num: 001
Container Num: #1
Year Installed: 1974
Tank Capacity: 00009980
Tank Used for: WASTE
Type of Fuel: 1
Container Construction Thickness: X
Leak Detection: None

Click here for Geo Tracker PDF:

HIST CORTESE:

Region: CORTESE
Facility County Code: 19
Reg By: LTNKA
Reg Id: R-11436

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

K56 VIRGINIA HARDWOOD COMPANY
ESE 116 RAILROAD AVE E
1/4-1/2 MONROVIA, CA 91016
0.305 mi.
1612 ft. Site 2 of 2 in cluster K

LUST S105036339
SWEEPS UST N/A
LOS ANGELES CO. HMS

Relative:
Higher

LUST:

Actual:
445 ft.

Region: STATE
 Global Id: T0603705044
 Latitude: 34.132737
 Longitude: -117.999694
 Case Type: LUST Cleanup Site
 Status: Completed - Case Closed
 Status Date: 02/11/1997
 Lead Agency: LOS ANGELES COUNTY
 Case Worker: JOA
 Local Agency: LOS ANGELES COUNTY
 RB Case Number: R-11436
 LOC Case Number: Not reported
 File Location: Not reported
 Potential Media Affect: Soil
 Potential Contaminants of Concern: Aviation
 Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:

Global Id: T0603705044
 Contact Type: Local Agency Caseworker
 Contact Name: JOHN AWUJO
 Organization Name: LOS ANGELES COUNTY
 Address: 900 S FREMONT AVE
 City: ALHAMBRA
 Email: jawujo@dpw.lacounty.gov
 Phone Number: 6264583507

Global Id: T0603705044
 Contact Type: Regional Board Caseworker
 Contact Name: YUE RONG
 Organization Name: LOS ANGELES RWQCB (REGION 4)
 Address: 320 W. 4TH ST., SUITE 200
 City: Los Angeles
 Email: yrong@waterboards.ca.gov
 Phone Number: Not reported

Status History:

Global Id: T0603705044
 Status: Completed - Case Closed
 Status Date: 02/11/1997

Global Id: T0603705044
 Status: Open - Case Begin Date
 Status Date: 02/11/1997

Regulatory Activities:

Global Id: T0603705044
 Action Type: Other
 Date: 02/11/1997
 Action: Leak Reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VIRGINIA HARDWOOD COMPANY (Continued)

S105036339

LUST REG 4:
Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-11436
Status: Case Closed
Substance: 1
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603705044
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: Not reported
Enforcement Type: Not reported
Date Leak Discovered: Not reported
Date Leak First Reported: 2/11/1997
Date Leak Record Entered: 3/19/1998
Date Confirmation Began: Not reported
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 2/11/1997
Date the Case was Closed: 2/11/1997
How Leak Discovered: Not reported
How Leak Stopped: Not reported
Cause of Leak: Not reported
Leak Source: Not reported
Operator: Not reported
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 162.32869388608256287380583138
Source of Cleanup Funding: Not reported
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: VIRGINIA HARDWOOD COMPANY
RP Address: 116 E. RAILROAD AVE., MONROVIA, CA 91016
Program: LUST
Lat/Long: 34.1329111 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

VIRGINIA HARDWOOD COMPANY (Continued)

S105036339

Assigned Name: Not reported
Summary: Not reported

SWEEPS UST:

Status: Active
Comp Number: 11436
Number: 9
Board Of Equalization: 44-009296
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-011436-000001
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: 1

LOS ANGELES CO. HMS:

Region: LA
Permit Category: T
Facility Id: 011399-011436
Facility Type: 0
Facility Status: Removed
Area: 3G
Permit Number: 00002962T
Permit Status: Removed

57
NNE
1/4-1/2
0.405 mi.
2140 ft.

**CITY OF MONROVIA
236 HUNTINGTON DR W
MONROVIA, CA 91016**

**LUST S101297528
HIST CORTESE N/A**

**Relative:
Higher**

LUST:

**Actual:
489 ft.**

Region: STATE
Global Id: T0603703741
Latitude: 34.1400968
Longitude: -118.0036813
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 07/09/1992
Lead Agency: LOS ANGELES COUNTY
Case Worker: JOA
Local Agency: LOS ANGELES COUNTY
RB Case Number: I-11110
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Soil
Potential Contaminants of Concern: Waste Oil / Motor / Hydraulic / Lubricating
Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF MONROVIA (Continued)

S101297528

Contact:

Global Id: T0603703741
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603703741
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Status History:

Global Id: T0603703741
Status: Completed - Case Closed
Status Date: 07/09/1992

Global Id: T0603703741
Status: Open - Case Begin Date
Status Date: 11/28/1990

Global Id: T0603703741
Status: Open - Site Assessment
Status Date: 11/28/1990

Regulatory Activities:

Global Id: T0603703741
Action Type: Other
Date: 12/05/1990
Action: Leak Reported

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: I-11110
Status: Case Closed
Substance: Waste Oil
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603703741
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF MONROVIA (Continued)

S101297528

Enforcement Type: 222
Date Leak Discovered: Not reported
Date Leak First Reported: 12/5/1990
Date Leak Record Entered: 8/9/1992
Date Confirmation Began: Not reported
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 7/9/1992
Date the Case was Closed: 7/9/1992
How Leak Discovered: Not reported
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: UNK
Operator: Not reported
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 2703.715859482807333160817133
Source of Cleanup Funding: UNK
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: 11/28/1990
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: 1/1/1965
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: ASSAEL MOTORS
RP Address: 1451 S. MOUNTAIN AVE., MONROVIA, CA 91016
Program: LUST
Lat/Long: 34.1400968 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: Not reported

HIST CORTESE:

Region: CORTESE
Facility County Code: 19
Reg By: LTNKA
Reg Id: I-11110

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

58
East
1/4-1/2
0.414 mi.
2184 ft.

STANLEY WORKS
200 RAILROAD AVE
MONROVIA, CA 91016

LUST
HIST CORTESE
LOS ANGELES CO. HMS

S102055802
N/A

Relative:
Higher

LUST:

Actual:
452 ft.

Region: STATE
 Global Id: T0603705261
 Latitude: 34.132801
 Longitude: -117.997944
 Case Type: LUST Cleanup Site
 Status: Completed - Case Closed
 Status Date: 02/06/1991
 Lead Agency: LOS ANGELES COUNTY
 Case Worker: JOA
 Local Agency: LOS ANGELES COUNTY
 RB Case Number: R-15678
 LOC Case Number: Not reported
 File Location: Not reported
 Potential Media Affect: Soil
 Potential Contaminants of Concern: Aviation
 Site History: Not reported

[Click here to access the California GeoTracker records for this facility:](#)

Contact:

Global Id: T0603705261
 Contact Type: Local Agency Caseworker
 Contact Name: JOHN AWUJO
 Organization Name: LOS ANGELES COUNTY
 Address: 900 S FREMONT AVE
 City: ALHAMBRA
 Email: jawujo@dpw.lacounty.gov
 Phone Number: 6264583507

Global Id: T0603705261
 Contact Type: Regional Board Caseworker
 Contact Name: YUE RONG
 Organization Name: LOS ANGELES RWQCB (REGION 4)
 Address: 320 W. 4TH ST., SUITE 200
 City: Los Angeles
 Email: yrong@waterboards.ca.gov
 Phone Number: Not reported

Status History:

Global Id: T0603705261
 Status: Completed - Case Closed
 Status Date: 02/06/1991

Global Id: T0603705261
 Status: Open - Case Begin Date
 Status Date: 02/06/1991

Regulatory Activities:

Global Id: T0603705261
 Action Type: Other
 Date: 02/06/1991
 Action: Leak Reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

STANLEY WORKS (Continued)

S102055802

LUST REG 4:
Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-15678
Status: Case Closed
Substance: 1
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603705261
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: MYRTLE AVE
Enforcement Type: Not reported
Date Leak Discovered: Not reported
Date Leak First Reported: 2/6/1991
Date Leak Record Entered: 5/3/1996
Date Confirmation Began: Not reported
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 2/6/1991
Date the Case was Closed: 2/6/1991
How Leak Discovered: Not reported
How Leak Stopped: Not reported
Cause of Leak: Not reported
Leak Source: Not reported
Operator: Not reported
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 766.48901649509337120364451298
Source of Cleanup Funding: Not reported
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: Not reported
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: THE STANLEY WORKS
RP Address: 1000 STANLEY DR NEW BRITAIN CA 06050
Program: LUST
Lat/Long: 34.1332351 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

STANLEY WORKS (Continued)

S102055802

Assigned Name: Not reported
 Summary: Not reported

HIST CORTESE:
 Region: CORTESE
 Facility County Code: 19
 Reg By: LTNKA
 Reg Id: R-15678

LOS ANGELES CO. HMS:
 Region: LA
 Permit Category: T
 Facility Id: 014882-015678
 Facility Type: 1
 Facility Status: Removed
 Area: 3G
 Permit Number: 000429015
 Permit Status: Removed

L59
SSE
1/4-1/2
0.426 mi.
2249 ft.

AREMAC
2004 S MYRTLE AV
MONROVIA, CA 91016

Site 1 of 2 in cluster L

SLIC **S105053231**
EMI **N/A**
LOS ANGELES CO. HMS
WIP

Relative:
Lower

Actual:
406 ft.

SLIC:
 Region: STATE
Facility Status: Open - Inactive
 Status Date: 10/29/2014
 Global Id: SL603798691
 Lead Agency: LOS ANGELES RWQCB (REGION 4)
 Lead Agency Case Number: Not reported
 Latitude: 34.128912
 Longitude: -118.000657
 Case Type: Cleanup Program Site
 Case Worker: GJH
 Local Agency: Not reported
 RB Case Number: 106.2018
 File Location: Not reported
 Potential Media Affected: Aquifer used for drinking water supply
 Potential Contaminants of Concern: Not reported
 Site History: Not reported

[Click here to access the California GeoTracker records for this facility:](#)

EMI:
 Year: 1990
 County Code: 19
 Air Basin: SC
 Facility ID: 52993
 Air District Name: SC
 SIC Code: 3398
 Air District Name: SOUTH COAST AQMD
 Community Health Air Pollution Info System: Not reported
 Consolidated Emission Reporting Rule: Not reported
 Total Organic Hydrocarbon Gases Tons/Yr: 1

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AREMAC (Continued)

S105053231

Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smllr Tons/Yr:0

LOS ANGELES CO. HMS:

Region: LA
Permit Category: Not reported
Facility Id: 015340-016547
Facility Type: Not reported
Facility Status: OPEN
Area: 3G
Permit Number: Not reported
Permit Status: Not reported

WIP:

Region: 4
File Number: 106.2018
File Status: Backlog
Staff: UNIDENTIFIED
Facility Suite: Not reported

L60
SSE
1/4-1/2
0.429 mi.
2267 ft.

MERCURY RECOVERY SERVICES
2021 S MYRTLE
MONROVIA, CA 91016
Site 2 of 2 in cluster L

HWP **S100939920**
N/A

Relative:
Lower

HWP:
EPA Id: CAL000043715
Cleanup Status: CLOSED
Latitude: 34.12824
Longitude: -118.0016
Facility Type: Historical - Non-Operating
Facility Size: Not reported
Team: Not reported
Supervisor: Not reported
Site Code: Not reported
Assembly District: 41
Senate District: 25
Public Information Officer: Not reported
Public Information Officer: Not reported

Actual:
403 ft.

Closure:
EPA Id: CAL000043715
Facility Type: Historical - Non-Operating
Unit Names: TANKTRT1
Event Description: Closure Final - ISSUE CLOSURE VERIFICATION
Actual Date: 03/26/1999

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

M61 **MONTEREY SHELL/ FORMER SH**
NW **705 HUNTINGTON**
1/4-1/2 **MONROVIA, CA 91016**
0.468 mi.
2470 ft. **Site 1 of 2 in cluster M**

HIST CORTESE **S102437042**
N/A

Relative: HIST CORTESE:
Higher Region: CORTESE
 Facility County Code: 19
Actual: Reg By: LTNKA
464 ft. Reg Id: R-26399

M62 **MONTEREY SHELL/ FORMER SHELL OIL**
NW **705 HUNTINGTON DR W**
1/4-1/2 **MONROVIA, CA 91016**
0.468 mi.
2470 ft. **Site 2 of 2 in cluster M**

LUST **S104532754**
SLIC **N/A**

Relative: LUST:
Higher Region: STATE
 Global Id: T0603705537
Actual: Latitude: 34.140737
464 ft. Longitude: -118.014567
 Case Type: LUST Cleanup Site
 Status: Completed - Case Closed
 Status Date: 11/28/1992
 Lead Agency: LOS ANGELES COUNTY
 Case Worker: JOA
 Local Agency: LOS ANGELES COUNTY
 RB Case Number: R-26399
 LOC Case Number: Not reported
 File Location: Not reported
 Potential Media Affect: Soil
 Potential Contaminants of Concern: Gasoline
 Site History: Not reported

Click here to access the California GeoTracker records for this facility:

Contact:
Global Id: T0603705537
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603705537
Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone Number: Not reported

Status History:
Global Id: T0603705537
Status: Completed - Case Closed

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTEREY SHELL/ FORMER SHELL OIL (Continued)

S104532754

Status Date: 03/30/1992

Global Id: T0603705537
Status: Completed - Case Closed
Status Date: 11/28/1992

Global Id: T0603705537
Status: Open - Case Begin Date
Status Date: 08/10/1989

Global Id: T0603705537
Status: Open - Remediation
Status Date: 01/10/1990

Global Id: T0603705537
Status: Open - Remediation
Status Date: 11/27/1992

Global Id: T0603705537
Status: Open - Reopen Case
Status Date: 11/26/1992

Global Id: T0603705537
Status: Open - Site Assessment
Status Date: 08/10/1989

Global Id: T0603705537
Status: Open - Site Assessment
Status Date: 11/10/1989

Regulatory Activities:

Global Id: T0603705537
Action Type: Other
Date: 07/18/1990
Action: Leak Discovery

Global Id: T0603705537
Action Type: Other
Date: 07/18/1990
Action: Leak Stopped

Global Id: T0603705537
Action Type: Other
Date: 08/15/1990
Action: Leak Reported

Global Id: T0603705537
Action Type: ENFORCEMENT
Date: 03/30/1992
Action: Closure/No Further Action Letter

Global Id: T0603705537
Action Type: ENFORCEMENT
Date: 05/22/1990
Action: Closure/No Further Action Letter - #c35727

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MONTEREY SHELL/ FORMER SHELL OIL (Continued)

S104532754

LUST REG 4:
Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: R-26399
Status: Remedial action (cleanup) Underway
Substance: Gasoline
Substance Quantity: Not reported
Local Case No: Not reported
Case Type: Soil
Abatement Method Used at the Site: Not reported
Global ID: T0603705537
W Global ID: Not reported
Staff: UNK
Local Agency: 19000
Cross Street: MONTEREY AVE.
Enforcement Type: 222
Date Leak Discovered: 7/18/1990
Date Leak First Reported: 8/15/1990
Date Leak Record Entered: 10/1/1990
Date Confirmation Began: Not reported
Date Leak Stopped: 7/18/1990
Date Case Last Changed on Database: 6/30/1992
Date the Case was Closed: Not reported
How Leak Discovered: Tank Closure
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: UNK
Operator: CLAUDIO, MIKE
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 2934.2201629097119992152610877
Source of Cleanup Funding: UNK
Preliminary Site Assessment Workplan Submitted: 8/10/1989
Preliminary Site Assessment Began: 11/10/1989
Pollution Characterization Began: Not reported
Remediation Plan Submitted: 1/10/1990
Remedial Action Underway: 11/27/1992
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: 1/1/1965
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: SHELL OIL CO.
RP Address: P.O. BOX 4818, ANAHEIM, 92803
Program: LUST
Lat/Long: 34.1403038 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

MONTEREY SHELL/ FORMER SHELL OIL (Continued)

S104532754

Assigned Name: Not reported
 Summary: FORMER SHELL #204-5076-0457 CASE I--09486

SLIC:

Region: STATE
Facility Status: Completed - Case Closed
 Status Date: 01/30/2007
 Global Id: T0603716779
 Lead Agency: LOS ANGELES COUNTY
 Lead Agency Case Number: 009657-026399
 Latitude: 34.140737
 Longitude: -118.014567
 Case Type: Cleanup Program Site
 Case Worker: MRR
 Local Agency: LOS ANGELES COUNTY
 RB Case Number: Not reported
 File Location: Not reported
 Potential Media Affected: Soil
 Potential Contaminants of Concern: Gasoline
 Site History: Not reported

[Click here to access the California GeoTracker records for this facility:](#)

63
 NNW
 1/4-1/2
 0.475 mi.
 2508 ft.

J P PAPER SHREDDERS
428 W CHESTNUT AVE
MONROVIA, CA 91016

SWRCY S107137162
N/A

Relative:
Higher

SWRCY:
 Reg Id: 19157
 Cert Id: RC0067
 Mailing Address: 428 W Chestnut Ave
 Mailing City: Monrovia
 Mailing State: CA
 Mailing Zip Code: 91016
 Website: Not reported
 Email: Not reported
 Phone Number: (626) 357-1775
 Grand Father: Y
 Rural: N
 Operation Begin Date: 08/17/1987
 Aluminium: Y
 Glass: Y
 Plastic: Y
 Bimetal: Y
 Agency: N/A
 Monday Hours Of Operation: 8:00 am - 4:30 pm
 Tuesday Hours Of Operation: 8:00 am - 4:30 pm
 Wednesday Hours Of Operation: 8:00 am - 4:30 pm
 Thursday Hours Of Operation: 8:00 am - 4:30 pm
 Friday Hours Of Operation: 8:00 am - 4:30 pm
 Saturday Hours Of Operation: 8:00 am - 4:00 pm
 Sunday Hours Of Operation: CLOSED
 Organization ID: 19157
 Organization Name: J P Paper Shredders

Actual:
482 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

64
North
1/2-1
0.553 mi.
2919 ft.

PRECISE SENSORS INC
235 W CHESTNUT AVE
MONROVIA, CA 91016

SEMS-ARCHIVE
RCRA-SQG
ENVIROSTOR
FINDS
ECHO

1000171823
CAD052387297

Relative:
Higher

SEMS-ARCHIVE:
Site ID: 901426
EPA ID: CAD052387297
Federal Facility: N
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

Actual:
504 ft.

Following information was gathered from the prior CERCLIS update completed in 10/2013:

Site ID: 0901426
Federal Facility: Not a Federal Facility
NPL Status: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Site Contact Details:

Contact Sequence ID: 13285166.00000
Person ID: 13003854.00000

Contact Sequence ID: 13290761.00000
Person ID: 13003858.00000

Contact Sequence ID: 13296619.00000
Person ID: 13004003.00000

CERCLIS-NFRAP Assessment History:

Action: DISCOVERY
Date Started: / /
Date Completed: 12/01/80
Priority Level: Not reported

Action: ARCHIVE SITE
Date Started: / /
Date Completed: 05/01/85
Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT
Date Started: 08/01/84
Date Completed: 05/01/85
Priority Level: NFRAP-Site does not qualify for the NPL based on existing information

RCRA-SQG:

Date form received by agency: 09/01/1996
Facility name: PRECISE SENSORS INC
Facility address: 235 W CHESTNUT AVE
MONROVIA, CA 91016
EPA ID: CAD052387297
Mailing address: BOX FIFTH HUNDRED SEVENTY NINE
MONROVIA, CA 91016
Contact: Not reported
Contact address: Not reported
Not reported
Contact country: US
Contact telephone: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PRECISE SENSORS INC (Continued)

1000171823

Contact email: Not reported
EPA Region: 09
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: NOT REQUIRED
Owner/operator address: NOT REQUIRED
NOT REQUIRED, ME 99999
Owner/operator country: Not reported
Owner/operator telephone: (415) 555-1212
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 12/23/1980
Site name: PRECISE SENSORS INC
Classification: Large Quantity Generator

Violation Status: No violations found

ENVIROSTOR:

Facility ID: 19360519

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PRECISE SENSORS INC (Continued)

1000171823

Status: Refer: Other Agency
Status Date: 04/26/1984
Site Code: Not reported
Site Type: Historical
Site Type Detailed: * Historical
Acres: Not reported
NPL: NO
Regulatory Agencies: NONE SPECIFIED
Lead Agency: NONE SPECIFIED
Program Manager: Not reported
Supervisor: * Mmonroy
Division Branch: Cleanup Chatsworth
Assembly: 41
Senate: 25
Special Program: * RCRA 3012 - Past Haz Waste Disp Inven Site
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Not reported
Latitude: 34.1425
Longitude: -118.0036
APN: NONE SPECIFIED
Past Use: NONE SPECIFIED
Potential COC: * OXYGENATED SOLVENTS * UNSPECIFIED SOLVENT MIXTURES * WASTE OIL & MIXED OIL
Confirmed COC: NONE SPECIFIED
Potential Description: NONE SPECIFIED
Alias Name: CAD052387297
Alias Type: EPA Identification Number
Alias Name: 110002648957
Alias Type: EPA (FRS #)
Alias Name: 19360519
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: * Discovery
Completed Date: 09/28/1983
Comments: FACILITY IDENTIFIED ID FROM ERRIS

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Screening
Completed Date: 10/25/1994
Comments: Database verification project confirms NFA for DTSC.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Assessment Report
Completed Date: 04/26/1984
Comments: T/C W/ R.TRUJILLO, PRECISE,818-358-4578, 4/25/84 - SOURCE ACT: MFG ELECT PRESSURE TRANSDUCERS. YR OF OPER: 1970 TO PRESENT WASTE HAULED BY BARON-BLAKESLEE TO RECYC & RECOVERY PROCESING, 2+GAL/MONTH. SUBMIT TO EPA PRELIM ASSESS DONE RCRA 3012

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PRECISE SENSORS INC (Continued)

1000171823

Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

FINDS:

Registry ID: 110002648957

Environmental Interest/Information System

California Hazardous Waste Tracking System - Datamart (HWTS-DATAMART) provides California with information on hazardous waste shipments for generators, transporters, and treatment, storage, and disposal facilities.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1000171823
Registry ID: 110002648957
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110002648957>

65
NNE
1/2-1
0.567 mi.
2993 ft.

SO CAL EDISON CO
W. CHESTNUT AND S. PRIMROSE
MONROVIA, CA 91016

EDR MGP 1008407718
N/A

Relative: Manufactured Gas Plants:
Higher No additional information available

Actual:
509 ft.

MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Site

Database(s)

EDR ID Number
 EPA ID Number

N66 **AVERY DENNISON**
East **1620 CALIFORNIA AVE**
1/2-1 **MONROVIA, CA 91016**
0.593 mi.
3132 ft. **Site 1 of 2 in cluster N**

Relative:
Higher

Actual:
461 ft.

RCRA-SQG **1000372430**
LUST **CAD057339640**
SWEEPS UST
HIST UST
CA FID UST
CHMIRS
EMI
ENF
HIST CORTESE
LOS ANGELES CO. HMS
Notify 65
WIP

RCRA-SQG:

Date form received by agency: 03/04/1999
 Facility name: AVERY DENNISON
 Facility address: 1620 CALIFORNIA AVE
 MONROVIA, CA 91016

EPA ID: CAD057339640
 Contact: KELLI KIMBERLY
 Contact address: Not reported
 Not reported

Contact country: US
 Contact telephone: (909) 948-3250
 Contact email: Not reported
 EPA Region: 09
 Land type: Private
 Classification: Small Small Quantity Generator
 Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Handler Activities Summary:

U.S. importer of hazardous waste: No
 Mixed waste (haz. and radioactive): No
 Recycler of hazardous waste: No
 Transporter of hazardous waste: No
 Treater, storer or disposer of HW: No
 Underground injection activity: No
 On-site burner exemption: No
 Furnace exemption: No
 Used oil fuel burner: No
 Used oil processor: No
 User oil refiner: No
 Used oil fuel marketer to burner: No
 Used oil Specification marketer: No
 Used oil transfer facility: No
 Used oil transporter: No

Historical Generators:

Date form received by agency: 09/01/1996
 Site name: AVERY DENNISON
 Classification: Large Quantity Generator

Date form received by agency: 09/01/1996
 Site name: AVERY DENNISON

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Classification: Small Quantity Generator

Date form received by agency: 03/22/1996

Site name: AVERY DENNISON

Classification: Large Quantity Generator

Date form received by agency: 03/01/1996

Site name: AVERY DENNISON CORP., FASSON ROLL DIV

Classification: Large Quantity Generator

Date form received by agency: 03/31/1994

Site name: AVERY DENNISON CORP., FASSON ROLL DIV

Classification: Large Quantity Generator

Date form received by agency: 02/29/1992

Site name: AVERY-DENNISON

Classification: Large Quantity Generator

Date form received by agency: 04/12/1990

Site name: AVERY LABEL

Classification: Large Quantity Generator

Facility Has Received Notices of Violations:

Regulation violated: FR - 262.30-34.C

Area of violation: Generators - General

Date violation determined: 02/22/1994

Date achieved compliance: 04/14/1994

Violation lead agency: EPA

Enforcement action: WRITTEN INFORMAL

Enforcement action date: 02/28/1994

Enf. disposition status: Not reported

Enf. disp. status date: Not reported

Enforcement lead agency: EPA

Proposed penalty amount: Not reported

Final penalty amount: Not reported

Paid penalty amount: Not reported

Regulation violated: FR - 268.7

Area of violation: LDR - General

Date violation determined: 02/22/1994

Date achieved compliance: 04/14/1994

Violation lead agency: EPA

Enforcement action: WRITTEN INFORMAL

Enforcement action date: 02/28/1994

Enf. disposition status: Not reported

Enf. disp. status date: Not reported

Enforcement lead agency: EPA

Proposed penalty amount: Not reported

Final penalty amount: Not reported

Paid penalty amount: Not reported

Regulation violated: FR - 262.50-60

Area of violation: Generators - General

Date violation determined: 02/22/1994

Date achieved compliance: 04/14/1994

Violation lead agency: EPA

Enforcement action: WRITTEN INFORMAL

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Enforcement action date: 02/28/1994
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: EPA
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: FR - 262.10-12.A
Area of violation: Generators - General
Date violation determined: 01/10/1994
Date achieved compliance: 01/10/1999
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 01/10/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 01/10/1999
Evaluation lead agency: State Contractor/Grantee

Evaluation date: 01/10/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 04/14/1994
Evaluation lead agency: EPA

Evaluation date: 01/10/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: LDR - General
Date achieved compliance: 04/14/1994
Evaluation lead agency: EPA

LUST:

Region: STATE
Global Id: T0603700157
Latitude: 34.133961
Longitude: -117.994914
Case Type: LUST Cleanup Site
Status: Completed - Case Closed
Status Date: 11/25/1996
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: WIP
Local Agency: LOS ANGELES COUNTY
RB Case Number: 106.2012
LOC Case Number: Not reported
File Location: Not reported
Potential Media Affect: Aquifer used for drinking water supply
Potential Contaminants of Concern: * Solvents

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Site History: Not reported

[Click here to access the California GeoTracker records for this facility:](#)

Contact:

Global Id: T0603700157
Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone Number: 6264583507

Global Id: T0603700157
Contact Type: Regional Board Caseworker
Contact Name: WELL INVESTIGATION PROGRAM
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email: Not reported
Phone Number: Not reported

Status History:

Global Id: T0603700157
Status: Completed - Case Closed
Status Date: 11/25/1996

Global Id: T0603700157
Status: Open - Case Begin Date
Status Date: 10/04/1989

Global Id: T0603700157
Status: Open - Site Assessment
Status Date: 10/30/1990

Regulatory Activities:

Global Id: T0603700157
Action Type: Other
Date: 10/04/1989
Action: Leak Discovery

Global Id: T0603700157
Action Type: Other
Date: 10/30/1990
Action: Leak Reported

LUST REG 4:

Region: 4
Regional Board: 04
County: Los Angeles
Facility Id: 106.2012
Status: Case Closed
Substance: Solvents
Substance Quantity: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Local Case No: Not reported
Case Type: Specific tank leak that has contaminated an aquifer used for drinking water
Abatement Method Used at the Site: Not reported
Global ID: T0603700157
W Global ID: Not reported
Staff: WIP
Local Agency: 19000
Cross Street: DUARTE RD.
Enforcement Type: Not reported
Date Leak Discovered: 10/4/1989
Date Leak First Reported: 10/30/1990
Date Leak Record Entered: 12/5/1990
Date Confirmation Began: Not reported
Date Leak Stopped: Not reported
Date Case Last Changed on Database: 11/25/1996
Date the Case was Closed: 11/25/1996
How Leak Discovered: OM
How Leak Stopped: Not reported
Cause of Leak: UNK
Leak Source: UNK
Operator: VERSHEL, RICHARD B.
Water System: Not reported
Well Name: Not reported
Approx. Dist To Production Well (ft): 1551.335714865533452250328642
Source of Cleanup Funding: UNK
Preliminary Site Assessment Workplan Submitted: Not reported
Preliminary Site Assessment Began: 10/30/1990
Pollution Characterization Began: Not reported
Remediation Plan Submitted: Not reported
Remedial Action Underway: Not reported
Post Remedial Action Monitoring Began: Not reported
Enforcement Action Date: Not reported
Historical Max MTBE Date: Not reported
Hist Max MTBE Conc in Groundwater: Not reported
Hist Max MTBE Conc in Soil: Not reported
Significant Interim Remedial Action Taken: Not reported
GW Qualifier: Not reported
Soil Qualifier: Not reported
Organization: Not reported
Owner Contact: Not reported
Responsible Party: AVERY DENNISON/FASSON
RP Address: 1620 S. CALIFORNIA AVE., MONROVIA, CA 91016-4622
Program: LUST
Lat/Long: 34.133961 / -1
Local Agency Staff: Not reported
Beneficial Use: Not reported
Priority: Not reported
Cleanup Fund Id: Not reported
Suspended: Not reported
Assigned Name: Not reported
Summary: REMEDIATION AT THE SITE IS ONGOING.

SWEEPS UST:

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000001
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: 11

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000002
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000003
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000004
Tank Status: A

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000005
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000006
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000007
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000008
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000009
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686
Referral Date: 06-30-89
Action Date: Not reported
Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000010
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

Status: Active
Comp Number: 10025
Number: 9
Board Of Equalization: 44-008686
Referral Date: 06-30-89
Action Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Created Date: 06-30-89
Owner Tank Id: Not reported
SWRCB Tank Id: 19-000-010025-000011
Tank Status: A
Capacity: Not reported
Active Date: 06-30-89
Tank Use: UNKNOWN
STG: W
Content: Not reported
Number Of Tanks: Not reported

HIST UST:

File Number: 00026620
URL: <http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00026620.pdf>
Region: STATE
Facility ID: 00000029259
Facility Type: Other
Other Type: MFG. FACILITY
Contact Name: Not reported
Telephone: 8183577031
Owner Name: AVERY LABEL
Owner Address: 1616 SOUTH CALIFORNIA AVE.
Owner City,St,Zip: MONROVIA, CA 91016
Total Tanks: 0012

Tank Num: 001
Container Num: TANK #2
Year Installed: Not reported
Tank Capacity: 00030000
Tank Used for: PRODUCT
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Stock Inventor

Tank Num: 002
Container Num: TAND #1
Year Installed: Not reported
Tank Capacity: 00030000
Tank Used for: PRODUCT
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Stock Inventor

Tank Num: 003
Container Num: TANK #4
Year Installed: Not reported
Tank Capacity: 00004000
Tank Used for: PRODUCT
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Stock Inventor

Tank Num: 004
Container Num: TANK #6
Year Installed: Not reported
Tank Capacity: 00004000
Tank Used for: PRODUCT

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Stock Inventor

Tank Num: 005
Container Num: TANK #3
Year Installed: Not reported
Tank Capacity: 00030000
Tank Used for: PRODUCT
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Stock Inventor

Tank Num: 006
Container Num: TANK #5
Year Installed: Not reported
Tank Capacity: 00004000
Tank Used for: PRODUCT
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Stock Inventor

Tank Num: 007
Container Num: 7
Year Installed: Not reported
Tank Capacity: 00000000
Tank Used for: PRODUCT
Type of Fuel: DIESEL
Container Construction Thickness: Not reported
Leak Detection: Not reported

Tank Num: 008
Container Num: 8
Year Installed: Not reported
Tank Capacity: 00000000
Tank Used for: WASTE
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: None

Tank Num: 009
Container Num: T-9
Year Installed: Not reported
Tank Capacity: 00010850
Tank Used for: PRODUCT
Type of Fuel: Not reported
Container Construction Thickness: X
Leak Detection: Visual, Stock Inventor

Tank Num: 010
Container Num: T-10
Year Installed: Not reported
Tank Capacity: 00010850
Tank Used for: PRODUCT
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Visual, Stock Inventor

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Tank Num: 011
Container Num: T-11
Year Installed: Not reported
Tank Capacity: 00010850
Tank Used for: PRODUCT
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Visual, Stock Inventor

Tank Num: 012
Container Num: T-7
Year Installed: Not reported
Tank Capacity: 00006000
Tank Used for: PRODUCT
Type of Fuel: Not reported
Container Construction Thickness: Not reported
Leak Detection: Visual, Stock Inventor

[Click here for Geo Tracker PDF:](#)

CA FID UST:

Facility ID: 19002860
Regulated By: UTNKA
Regulated ID: 00029259
Cortese Code: Not reported
SIC Code: Not reported
Facility Phone: 8180000000
Mail To: Not reported
Mailing Address: 1616 S CALIFORNIA AVE
Mailing Address 2: Not reported
Mailing City,St,Zip: MONROVIA
Contact: Not reported
Contact Phone: Not reported
DUNs Number: Not reported
NPDES Number: Not reported
EPA ID: Not reported
Comments: Not reported
Status: Active

CHMIRS:

OES Incident Number: 7682
OES notification: Not reported
OES Date: 4/20/1993
OES Time: 08:00:00 AM
Date Completed: Not reported
Property Use: Not reported
Agency Id Number: Not reported
Agency Incident Number: Not reported
Time Notified: Not reported
Time Completed: Not reported
Surrounding Area: Not reported
Estimated Temperature: Not reported
Property Management: Not reported
More Than Two Substances Involved?: Not reported
Resp Agency Personel # Of Decontaminated: Not reported
Responding Agency Personel # Of Injuries: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Responding Agency Personnel # Of Fatalities: Not reported
Others Number Of Decontaminated: Not reported
Others Number Of Injuries: Not reported
Others Number Of Fatalities: Not reported
Vehicle Make/year: Not reported
Vehicle License Number: Not reported
Vehicle State: Not reported
Vehicle Id Number: Not reported
CA DOT PUC/ICC Number: Not reported
Company Name: Not reported
Reporting Officer Name/ID: Not reported
Report Date: Not reported
Facility Telephone: Not reported
Waterway Involved: NO
Waterway: Not reported
Spill Site: Not reported
Cleanup By: NO EXTERNAL CLEAN UP
Containment: Not reported
What Happened: Not reported
Type: CHEMICAL
Measure: Not reported
Other: Not reported
Date/Time: Not reported
Year: 1993
Agency: AVERY LABE CO.
Incident Date: 1324
Admin Agency: Not reported
Amount: 40 GAL
Contained: NO
Site Type: S/S
E Date: Not reported
Substance: NAPHA / SOLVENT
Unknown: Not reported
Substance #2: Not reported
Substance #3: Not reported
Evacuations: UNKNOWN
Number of Injuries: UNKNOWN
Number of Fatalities: UNKNOWN
#1 Pipeline: Not reported
#2 Pipeline: Not reported
#3 Pipeline: Not reported
#1 Vessel >= 300 Tons: Not reported
#2 Vessel >= 300 Tons: Not reported
#3 Vessel >= 300 Tons: Not reported
Evacs: Not reported
Injuries: Not reported
Fatafs: Not reported
Comments: Not reported
Description: SPILLES IN PLANT, ALL CONTAINED IN PLANT

EMI:

Year: 1987
County Code: 19
Air Basin: SC
Facility ID: 19532
Air District Name: SC
SIC Code: 2671

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 428
Reactive Organic Gases Tons/Yr: 423
Carbon Monoxide Emissions Tons/Yr: 1
NOX - Oxides of Nitrogen Tons/Yr: 16
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 1
Part. Matter 10 Micrometers and Smlr Tons/Yr:1

Year: 1990
County Code: 19
Air Basin: SC
Facility ID: 19532
Air District Name: SC
SIC Code: 2671
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 360
Reactive Organic Gases Tons/Yr: 355
Carbon Monoxide Emissions Tons/Yr: 4
NOX - Oxides of Nitrogen Tons/Yr: 11
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 1
Part. Matter 10 Micrometers and Smlr Tons/Yr:1

Year: 1993
County Code: 19
Air Basin: SC
Facility ID: 19532
Air District Name: SC
SIC Code: 2671
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 23
Reactive Organic Gases Tons/Yr: 4
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 1995
County Code: 19
Air Basin: SC
Facility ID: 19532
Air District Name: SC
SIC Code: 2671
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 23
Reactive Organic Gases Tons/Yr: 4
Carbon Monoxide Emissions Tons/Yr: 0

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 1996
County Code: 19
Air Basin: SC
Facility ID: 107522
Air District Name: SC
SIC Code: 2891
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 0
Reactive Organic Gases Tons/Yr: 0
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 1997
County Code: 19
Air Basin: SC
Facility ID: 107522
Air District Name: SC
SIC Code: 2759
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 1
Reactive Organic Gases Tons/Yr: 1
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 1998
County Code: 19
Air Basin: SC
Facility ID: 107522
Air District Name: SC
SIC Code: 2759
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 1
Reactive Organic Gases Tons/Yr: 1
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 1999

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

County Code: 19
Air Basin: SC
Facility ID: 107522
Air District Name: SC
SIC Code: 2759
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 1
Reactive Organic Gases Tons/Yr: 1
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 2000
County Code: 19
Air Basin: SC
Facility ID: 107522
Air District Name: SC
SIC Code: 2759
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 1
Reactive Organic Gases Tons/Yr: 1
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

Year: 2001
County Code: 19
Air Basin: SC
Facility ID: 107522
Air District Name: SC
SIC Code: 2759
Air District Name: SOUTH COAST AQMD
Community Health Air Pollution Info System: Not reported
Consolidated Emission Reporting Rule: Not reported
Total Organic Hydrocarbon Gases Tons/Yr: 1
Reactive Organic Gases Tons/Yr: 1
Carbon Monoxide Emissions Tons/Yr: 0
NOX - Oxides of Nitrogen Tons/Yr: 0
SOX - Oxides of Sulphur Tons/Yr: 0
Particulate Matter Tons/Yr: 0
Part. Matter 10 Micrometers and Smlr Tons/Yr:0

ENF:

Region: 4
Facility Id: 206869
Agency Name: Avery Dennison
Place Type: Facility
Place Subtype: Not reported
Facility Type: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

| | |
|----------------------------------|--------------------------|
| Agency Type: | Privately-Owned Business |
| # Of Agencies: | 1 |
| Place Latitude: | 34.13402 |
| Place Longitude: | -117.995035 |
| SIC Code 1: | Not reported |
| SIC Desc 1: | Not reported |
| SIC Code 2: | Not reported |
| SIC Desc 2: | Not reported |
| SIC Code 3: | Not reported |
| SIC Desc 3: | Not reported |
| NAICS Code 1: | Not reported |
| NAICS Desc 1: | Not reported |
| NAICS Code 2: | Not reported |
| NAICS Desc 2: | Not reported |
| NAICS Code 3: | Not reported |
| NAICS Desc 3: | Not reported |
| # Of Places: | 1 |
| Source Of Facility: | Reg Meas |
| Design Flow: | Not reported |
| Threat To Water Quality: | Not reported |
| Complexity: | Not reported |
| Pretreatment: | Not reported |
| Facility Waste Type: | Not reported |
| Facility Waste Type 2: | Not reported |
| Facility Waste Type 3: | Not reported |
| Facility Waste Type 4: | Not reported |
| Program: | WIP |
| Program Category1: | MONITORING |
| Program Category2: | MONITORING |
| # Of Programs: | 1 |
| WDID: | 4WIP1062012 |
| Reg Measure Id: | 155113 |
| Reg Measure Type: | Unregulated |
| Region: | 4 |
| Order #: | Not reported |
| Npdes# CA#: | Not reported |
| Major-Minor: | Not reported |
| Npdes Type: | Not reported |
| Reclamation: | Not reported |
| Dredge Fill Fee: | Not reported |
| 301H: | Not reported |
| Application Fee Amt Received: | Not reported |
| Status: | Historical |
| Status Date: | 06/17/2005 |
| Effective Date: | Not reported |
| Expiration/Review Date: | Not reported |
| Termination Date: | Not reported |
| WDR Review - Amend: | Not reported |
| WDR Review - Revise/Renew: | Not reported |
| WDR Review - Rescind: | Not reported |
| WDR Review - No Action Required: | Not reported |
| WDR Review - Pending: | Not reported |
| WDR Review - Planned: | Not reported |
| Status Enrollee: | N |
| Individual/General: | Not reported |
| Fee Code: | Not reported |
| Direction/Voice: | Passive |

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Enforcement Id(EID): 225980
Region: 4
Order / Resolution Number: LT910613
Enforcement Action Type: 13267 Letter
Effective Date: 06/13/1991
Adoption/Issuance Date: Not reported
Achieve Date: Not reported
Termination Date: Not reported
ACL Issuance Date: Not reported
EPL Issuance Date: Not reported
Status: Historical
Title: Enforcement - 4WIP1062012
Description: Not reported
Program: WIP
Latest Milestone Completion Date: Not reported
Of Programs1: 1
Total Assessment Amount: 0
Initial Assessed Amount: 0
Liability \$ Amount: 0
Project \$ Amount: 0
Liability \$ Paid: 0
Project \$ Completed: 0
Total \$ Paid/Completed Amount: 0

HIST CORTESE:

Region: CORTESE
Facility County Code: 19
Reg By: LTNKA
Reg Id: 106.2012

LOS ANGELES CO. HMS:

Region: LA
Permit Category: T
Facility Id: 010156-010025
Facility Type: 0
Facility Status: Closed
Area: 3G
Permit Number: 00001462T
Permit Status: Closed

NOTIFY 65:

Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AVERY DENNISON (Continued)

1000372430

Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

Date Reported: Not reported
Staff Initials: Not reported
Board File Number: Not reported
Facility Type: Not reported
Discharge Date: Not reported
Issue Date: Not reported
Incident Description: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

AVERY DENNISON (Continued)

1000372430

WIP:

Region: 4
 File Number: 106.2012
File Status: Historical
 Staff: ESOLOMON
 Facility Suite: Not reported

N67
East
1/2-1
0.593 mi.
3132 ft.

AVERY
1616 S.CALIF. AVE.
MONROVIA, CA
Site 2 of 2 in cluster N

Notify 65 **S100178073**
N/A

Relative:
Higher

NOTIFY 65:

Date Reported: Not reported
 Staff Initials: Not reported
 Board File Number: Not reported
 Facility Type: Not reported
 Discharge Date: Not reported
 Issue Date: Not reported
 Incident Description: Not reported

Actual:
461 ft.

68
NE
1/2-1
0.725 mi.
3827 ft.

METRO GOLD LINE FOOTHILL EXTENSION
AT SIERRA MADRE VILLA AVE AND 210-FRWY TO FOOTHILL BLVD AND
PASADENA TO AZUSA, CA 91016

ENVIROSTOR **S112165833**
VCP **N/A**

Relative:
Higher

ENVIROSTOR:

Facility ID: 60001799
 Status: Inactive - Needs Evaluation
 Status Date: 09/08/2014
 Site Code: 301580
 Site Type: Voluntary Cleanup
 Site Type Detailed: Voluntary Cleanup
 Acres: 100
 NPL: NO
 Regulatory Agencies: SMBRP
 Lead Agency: SMBRP
 Program Manager: Jessy Fierro
 Supervisor: Juli Propes
 Division Branch: Cleanup Chatsworth
 Assembly: 44
 Senate: 25
 Special Program: Voluntary Cleanup Program
 Restricted Use: NO
 Site Mgmt Req: NONE SPECIFIED
 Funding: Responsible Party
 Latitude: 34.14039
 Longitude: -117.9947
 APN: NONE SPECIFIED
 Past Use: RAILROAD RIGHT OF WAY
 Potential COC: Arsenic Lead
 Confirmed COC: Arsenic Lead
 Potential Description: SOIL
 Alias Name: 301580

Actual:
520 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

METRO GOLD LINE FOOTHILL EXTENSION (Continued)

S112165833

Alias Type: Project Code (Site Code)
Alias Name: 60001799
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Workplan
Completed Date: 10/01/2012
Comments: MTA proposes to conduct sampling at the bridge areas to delineate the impacted soil.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 10/02/2012
Comments: The Sampling Report presents sampling data the Gold Line extension area.

Completed Area Name: Irwindale Stockpile
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Workplan
Completed Date: 06/18/2015
Comments: Sampling Workplan prepared to identify potential contaminants in stockpile.

Completed Area Name: Irwindale Stockpile
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 08/25/2015
Comments: Sampling for Irwindale stockpile identified no significant concentrations of chemicals. The soil can be reused for the project.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Annual Oversight Cost Estimate
Completed Date: 01/28/2014
Comments: Updated Cost Estimate sent to Proponent.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Voluntary Cleanup Agreement
Completed Date: 10/01/2012
Comments: VCA executed by DTSC and MTA to provide oversight on sampling and removal proposals and field activities.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

VCP:

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

METRO GOLD LINE FOOTHILL EXTENSION (Continued)

S112165833

Facility ID: 60001799
Site Type: Voluntary Cleanup
Site Type Detail: Voluntary Cleanup
Site Mgmt. Req.: NONE SPECIFIED
Acres: 100
National Priorities List: NO
Cleanup Oversight Agencies: SMBRP
Lead Agency: SMBRP
Lead Agency Description: DTSC - Site Cleanup Program
Project Manager: Jessy Fierro
Supervisor: Juli Propes
Division Branch: Cleanup Chatsworth
Site Code: 301580
Assembly: 44
Senate: 25
Special Programs Code: Voluntary Cleanup Program
Status: Inactive - Needs Evaluation
Status Date: 09/08/2014
Restricted Use: NO
Funding: Responsible Party
Lat/Long: 34.14039 / -117.9947
APN: NONE SPECIFIED
Past Use: RAILROAD RIGHT OF WAY
Potential COC: 30001, 30013
Confirmed COC: 30001,30013
Potential Description: SOIL
Alias Name: 301580
Alias Type: Project Code (Site Code)
Alias Name: 60001799
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Workplan
Completed Date: 10/01/2012
Comments: MTA proposes to conduct sampling at the bridge areas to delineate the impacted soil.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 10/02/2012
Comments: The Sampling Report presents sampling data the Gold Line extension area.

Completed Area Name: Irwindale Stockpile
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Workplan
Completed Date: 06/18/2015
Comments: Sampling Workplan prepared to identify potential contaminants in stockpile.

Completed Area Name: Irwindale Stockpile
Completed Sub Area Name: Not reported
Completed Document Type: Site Characterization Report
Completed Date: 08/25/2015
Comments: Sampling for Irwindale stockpile identified no significant

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

METRO GOLD LINE FOOTHILL EXTENSION (Continued)

S112165833

concentrations of chemicals. The soil can be reused for the project.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Annual Oversight Cost Estimate
 Completed Date: 01/28/2014
 Comments: Updated Cost Estimate sent to Proponent.

Completed Area Name: PROJECT WIDE
 Completed Sub Area Name: Not reported
 Completed Document Type: Voluntary Cleanup Agreement
 Completed Date: 10/01/2012
 Comments: VCA executed by DTSC and MTA to provide oversight on sampling and removal proposals and field activities.

Future Area Name: Not reported
 Future Sub Area Name: Not reported
 Future Document Type: Not reported
 Future Due Date: Not reported
 Schedule Area Name: Not reported
 Schedule Sub Area Name: Not reported
 Schedule Document Type: Not reported
 Schedule Due Date: Not reported
 Schedule Revised Date: Not reported

69
NW
1/2-1
0.811 mi.
4282 ft.

TROTTER APARTMENTS
827/829 W OLIVE AVE & 832 W COLORADO BLV
MONROVIA, CA 91016

RESPONSE
ENVIROSTOR
HIST Cal-Sites

S106076586
N/A

Relative:
Higher

AWP:

Actual:
489 ft.

AWP Facility ID: 19000008
 Region Code: 3
 Region: GLENDALE
 SMBR Branch Code: SA
 SMBR Branch Unit: SO CAL - GLENDALE
 Site Name.: SAME
 Current Status Date: 07012002
 Current Status: ANNUAL WORKPLAN - ACTIVE SITE
 Lead Agency Code: DTSC
 Lead Agency: DEPT OF TOXIC SUBSTANCES CONTROL
 Facility Type: State orphan site
 Awp Site Type: STATE FUNDED SITE
 NPL: Not Listed
 Tier Of AWP Site: Not reported
 Source Of Funding: Not reported
 Responsible Staff Member: RKRUG
 Supervisor Responsible: Not reported
 SIC Code: 00
 Facility SIC: PROPERTIES THAT DO NOT HAVE SIC CODES
 RWQCB Code: Not reported
 RWQCB Associated With Site: Not reported
 Site Access Controlled: Not reported
 Site Listed HWS List: Not reported
 Hazard Ranking Score: Not reported
 Date Site Hazard Ranked: Not reported
 Groundwater Contamination: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TROTTER APARTMENTS (Continued)

S106076586

Of Contamination Sources: 0
Lat/Long: Not reported
Lat/Long (dms): 0 0 0 / 0 0 0
Lat/long Method: Not reported
Description Of Entity: Not reported
State Assembly Distt Code: 59
State Senate District: 29

RESPONSE:

Facility ID: 19000008
Site Type: State Response
Site Type Detail: State Response or NPL
Acres: 1
National Priorities List: NO
Cleanup Oversight Agencies: SMBRP, US EPA, LOS ANGELES COUNTY
Lead Agency Description: DTSC - Site Cleanup Program
Project Manager: Not reported
Supervisor: Philip Chandler
Division Branch: Cleanup Chatsworth
Site Code: 300742
Site Mgmt. Req.: NONE SPECIFIED
Assembly: 41
Senate: 25
Special Program Status: EPA - PASI
Status: Certified
Status Date: 08/09/2005
Restricted Use: NO
Funding: Orphan Funds
Latitude: 34.14509
Longitude: -118.0166
APN: 8506024015, 8506024021, 8506024026
Past Use: BATTERY RECLAMATION, BATTERY STORAGE
Potential COC : Lead
Confirmed COC: NONE SPECIFIED
Potential Description: SOIL
Alias Name: BARTH'S BATTERY SHOP
Alias Type: Alternate Name
Alias Name: SAME
Alias Type: Alternate Name
Alias Name: 8506024015
Alias Type: APN
Alias Name: 8506024021
Alias Type: APN
Alias Name: 8506024026
Alias Type: APN
Alias Name: CASFN0905476
Alias Type: CERCLIS ID
Alias Name: 110033609726
Alias Type: EPA (FRS #)
Alias Name: 300742
Alias Type: Project Code (Site Code)
Alias Name: 19000008
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TROTTER APARTMENTS (Continued)

S106076586

Completed Document Type: Removal Action Completion Report
Completed Date: 01/07/2004
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Workplan
Completed Date: 04/29/2003
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Design/Implementation Workplan
Completed Date: 05/21/2003
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Workplan
Completed Date: 12/17/2002
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Triage Meeting
Completed Date: 06/17/2015
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Imminent and/or Subst. Endangerment Determination
Completed Date: 02/11/2003
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: CEQA - Notice of Exemption
Completed Date: 04/29/2003
Comments: Lead contaminated soils still exist at the site, but are not considered a threat to human health nor the environment because those areas are either covered by building structures, driveway, or sidewalks. Final Removal Action Completion Report approved with supplemental information provided by DTSC.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

ENVIROSTOR:

Facility ID: 19000008
Status: Certified

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TROTTER APARTMENTS (Continued)

S106076586

Status Date: 08/09/2005
Site Code: 300742
Site Type: State Response
Site Type Detailed: State Response or NPL
Acres: 1
NPL: NO
Regulatory Agencies: SMBRP, US EPA, LOS ANGELES COUNTY
Lead Agency: SMBRP
Program Manager: Not reported
Supervisor: Philip Chandler
Division Branch: Cleanup Chatsworth
Assembly: 41
Senate: 25
Special Program: EPA - PASI
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: Orphan Funds
Latitude: 34.14509
Longitude: -118.0166
APN: 8506024015, 8506024021, 8506024026
Past Use: BATTERY RECLAMATION, BATTERY STORAGE
Potential COC: Lead
Confirmed COC: NONE SPECIFIED
Potential Description: SOIL
Alias Name: BARTH'S BATTERY SHOP
Alias Type: Alternate Name
Alias Name: SAME
Alias Type: Alternate Name
Alias Name: 8506024015
Alias Type: APN
Alias Name: 8506024021
Alias Type: APN
Alias Name: 8506024026
Alias Type: APN
Alias Name: CASFN0905476
Alias Type: CERCLIS ID
Alias Name: 110033609726
Alias Type: EPA (FRS #)
Alias Name: 300742
Alias Type: Project Code (Site Code)
Alias Name: 19000008
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Completion Report
Completed Date: 01/07/2004
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Workplan
Completed Date: 04/29/2003
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TROTTER APARTMENTS (Continued)

S106076586

Completed Document Type: Design/Implementation Workplan
Completed Date: 05/21/2003
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Removal Action Workplan
Completed Date: 12/17/2002
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Triage Meeting
Completed Date: 06/17/2015
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Imminent and/or Subst. Endangerment Determination
Completed Date: 02/11/2003
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: CEQA - Notice of Exemption
Completed Date: 04/29/2003
Comments: Lead contaminated soils still exist at the site, but are not considered a threat to human health nor the environment because those areas are either covered by building structures, driveway, or sidewalks. Final Removal Action Completion Report approved with supplemental information provided by DTSC.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

Calsite:

Region: GLENDALE
Facility ID: 19000008
Facility Type: STATE
Type: STATE FUNDED SITE
Branch: SA
Branch Name: SO CAL - GLENDALE
File Name: SAME
State Senate District: 07012002
Status: ANNUAL WORKPLAN (AWP) - ACTIVE SITE
Status Name: ANNUAL WORKPLAN - ACTIVE SITE
Lead Agency: DEPT OF TOXIC SUBSTANCES CONTROL
NPL: Not Listed
SIC Code: 00
SIC Name: PROPERTIES THAT DO NOT HAVE SIC CODES

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TROTTER APARTMENTS (Continued)

S106076586

Access: Not reported
Cortese: Not reported
Hazardous Ranking Score: Not reported
Date Site Hazard Ranked: Not reported
Groundwater Contamination: Not reported
Staff Member Responsible for Site: RKRUG
Supervisor Responsible for Site: Not reported
Region Water Control Board: Not reported
Region Water Control Board Name: Not reported
Lat/Long Direction: Not reported
Lat/Long (dms): 0 0 0 / 0 0 0
Lat/long Method: Not reported
Lat/Long Description: Not reported
State Assembly District Code: 59
State Senate District Code: 29
Facility ID: 19000008
Activity: CEQA
Activity Name: CEQA INCLUDING NEGATIVE DECS
AWP Code: Not reported
Proposed Budget: 0
AWP Completion Date: Not reported
Revised Due Date: Not reported
Comments Date: 04292003
Est Person-Yrs to complete: 0
Estimated Size: Not reported
Request to Delete Activity: Not reported
Activity Status: AWP
Definition of Status: ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals): 0
Liquids Treated (Gals): 0
Action Included Capping: Not reported
Well Decommissioned: Not reported
Action Included Fencing: Not reported
Removal Action Certification: Not reported
Activity Comments: Not reported
For Commercial Reuse: 0
For Industrial Reuse: 0
For Residential Reuse: 0
Unknown Type: 0
Facility ID: 19000008
Activity: RAW
Activity Name: REMOVAL ACTION WORKPLAN
AWP Code: Not reported
Proposed Budget: 0
AWP Completion Date: Not reported
Revised Due Date: Not reported
Comments Date: 04292003
Est Person-Yrs to complete: 0
Estimated Size: Not reported
Request to Delete Activity: Not reported
Activity Status: AWP
Definition of Status: ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals): 0
Liquids Treated (Gals): 0
Action Included Capping: Not reported
Well Decommissioned: Not reported
Action Included Fencing: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TROTTER APARTMENTS (Continued)

S106076586

Removal Action Certification: Not reported
Activity Comments: Not reported
For Commercial Reuse: 0
For Industrial Reuse: 0
For Residential Reuse: 0
Unknown Type: 0
Facility ID: 19000008
Activity: RA
Activity Name: REMOVAL ACTION
AWP Code: Not reported
Proposed Budget: 0
AWP Completion Date: Not reported
Revised Due Date: Not reported
Comments Date: 01072004
Est Person-Yrs to complete: 0
Estimated Size: Not reported
Request to Delete Activity: Not reported
Activity Status: AWP
Definition of Status: ANNUAL WORKPLAN - ACTIVE SITE
Liquids Removed (Gals): 214
Liquids Treated (Gals): 0
Action Included Capping: Not reported
Well Decommissioned: Not reported
Action Included Fencing: Not reported
Removal Action Certification: N
Activity Comments: Not reported
For Commercial Reuse: 0
For Industrial Reuse: 0
For Residential Reuse: 0.50000
Unknown Type: 0
Alternate Address: 829 WEST OLIVE AVE.
Alternate City,St,Zip: MONROVIA, CA 91016
Alternate Address: 831 WEST OLIVE AVENUE
Alternate City,St,Zip: MONROVIA
Alternate Address: 827 WEST OLIVE AVENUE
Alternate City,St,Zip: MONROVIA
Alternate Address: 832 WEST COLORADO BLVD
Alternate City,St,Zip: MONROVIA
Alternate Address: 829 WEST OLIVE AVENUE
Alternate City,St,Zip: MONROVIA
Alternate Address: 827/829 W OLIVE AVE & 832 W COLORADO BLV
Alternate City,St,Zip: NROVIA, CA 91016
Alternate Address: 827/829 W OLIVE AVE & 832 W COLORADO BLV
Alternate City,St,Zip: MONROVIA, CA 91016
Background Info: This lead contaminated Site has been a joint project between LA County, US-EPA, and DTSC, with DTSC now as the Lead Agency. The Site originally consisted of five properties; 827, 829, 831 Olive Avenue and 824, 832 Colorado Blvd; but now two properties, 831 Olive and the 824 Colorado are determined clean. Lead contamination exists in sols from 0-2 and the contamination was probably from Barth's Battery Shop which was located on 832 Colorado Blvd. in the 1930s. In the 1930s the Olive Avenue properties were a vacant lot. The battery shop probably disposed their battery waste beind the business as pieces of battery casings have been found in Site soils. In the 1960s the Olive Avenue vacant lot was developed with the current residential buildings which were built on top

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TROTTER APARTMENTS (Continued)

S106076586

of the battery waste. Grading of the lot prior to construction probably spread the lead waste throughout the properties.
Not reported
DTSC sampled in May and October 2001 to define the vertical and lateral extent of the lead contamination. DTSC then conducted an Emergency Removal Action in January 2002 to remove surface soils contaminated with lead that may pose a health risk to residents. After this action the 824 Colorado Blvd address was determined cleaned as only a small area in the southwest corner of the property needed excavation. In May 2003 DTSC conducted a Removal Action to remove the remaining lead contaminated soil that was not covered by structures or paving. After this action the 831 Olive Avenue was determined cleaned as only a small area on the south western lot was excavated.

Not reported
DTSC believes that the health risk has been removed at the Site. Lead contaminated soil still exists there, but the areas where lead contaminated soil exists are either covered by concrete, asphalt, or building structures, and therefore do not pose a risk to human health or the environment.

Comments Date: 01072004
Comments: Lead contaminated soils still exist at the site, but are not
Comments Date: 01072004
Comments: considered a threat to human health nor the environment
Comments Date: 01072004
Comments: because those areas are either covered by building structures,
Comments Date: 01072004
Comments: driveway, or sidewalks.
Comments Date: 01072004
Comments: Not reported
Comments Date: 01072004
Comments: Final Removal Action Completion Report approved with
Comments Date: 01072004
Comments: supplemental information provided by DTSC.
Comments Date: 01252002
Comments: Five more locations were sampled at one adjacent property to
Comments Date: 01252002
Comments: clarify a previous abnormal hit. These samples discounted the
Comments Date: 01252002
Comments: previous hit and showed that there was not a problem with
Comments Date: 01252002
Comments: this property.
Comments Date: 02012002
Comments: 01/30-02/01/02 fifty five samples taken during a Removal Action.
Comments Date: 02062002
Comments: Removal Action completed. About 80 cubic yards were removed,
Comments Date: 02062002
Comments: most of which were in the backyard of 827 Olive Ave. Minor
Comments Date: 02062002
Comments: areas in 829 and 831 Olive Ave., and 824 and 832 Colorado Blvd.
Comments Date: 02062002
Comments: were also removed. New replacement plants and a slurry coat
Comments Date: 02062002
Comments: to the 827 Olive Ave.a driveway were done.
Comments Date: 03032003
Comments: Thirty day Comment Period starts for the RAW.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

TROTTER APARTMENTS (Continued)

S106076586

Comments Date: 03292002
Comments: Landscaper filled and leveled excavation area, at 827 Olive per
Comments Date: 03292002
Comments: owners request. Cost of \$1500.
Comments Date: 04292003
Comments: CEQA NOE has completed its 35 day posting without challenge.
Comments Date: 04292003
Comments: Not reported
Comments Date: 04292003
Comments: Approved final RAW, there were no comments presented in the
Comments Date: 04292003
Comments: 30 day comment period.
Comments Date: 05062002
Comments: Paver repaired and re-surfaced part of the driveway at 827
Comments Date: 05062002
Comments: Olive. Cost of \$1100.
Comments Date: 05092001
Comments: Initial sampling of the area was done under the Site Screening
Comments Date: 05092001
Comments: program. 10 locations were sampled, with a high of 4,700 ppm
Comments Date: 05092001
Comments: of lead.
Comments Date: 05282003
Comments: Removal Actions starts. Excavate soils at 827,829,831 Olive
Comments Date: 05282003
Comments: & at 832 Colorado. Demo & re-concrete 2 patios & driveway at
Comments Date: 05282003
Comments: 829 Olive, re-asphalt driveway at 827 Olive, asphalt east rear
Comments Date: 05282003
Comments: park area at 832 Colorado. Relandscape 824 & 829 Olive,
Comments Date: 05282003
Comments: spot removal at 831 Olive.
Comments Date: 06252003
Comments: Finish Removal Action except for minor landscape issues & small
Comments Date: 06252003
Comments: pave area.
Comments Date: 07012002
Comments: Received \$200,000 of Orphan Fund money to clean up near surface
Comments Date: 07012002
Comments: soils that may be a threat to human health.
Comments Date: 08142003
Comments: Draft Removal Action Completion Report by Performance Excavators.
Comments Date: 08142003
Comments: Not reported
Comments Date: 10122001
Comments: Under the Preliminary Assessment Program, 21 more locations were
Comments Date: 10122001
Comments: sampled including adjacent properties, with a high of 18,800 ppm.
Comments Date: 10312001
Comments: Four locations were sampled, with a high of 1,500 ppm.
ID Name: Not reported
ID Value: Not reported
Alternate Name: TROTTER APARTMENTS
Alternate Name: SAME
Alternate Name: BARTH'S BATTERY SHOP
Alternate Name: Not reported
Special Programs Code: Not reported

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
 EPA ID Number

TROTTER APARTMENTS (Continued)

S106076586

Special Programs Name: Not reported

70
East
1/2-1
0.832 mi.
4391 ft.

KENNEDY CO
1600 SOUTH SHAMROCK AVE.
MONROVIA, CA 91016

HWP S109467255
N/A

Relative:
Higher

HWP:
 EPA Id: CAD000062729
 Cleanup Status: CLOSED
 Latitude: 34.13412
 Longitude: -117.9905
 Facility Type: Historical - Non-Operating
 Facility Size: Not reported
 Team: Not reported
 Supervisor: Not reported
 Site Code: Not reported
 Assembly District: 41
 Senate District: 25
 Public Information Officer: Not reported
 Public Information Officer: Not reported

Actual:
472 ft.

Activities:

EPA Id: CAD000062729
 Facility Type: Historical - Non-Operating
 Unit Names: OTHRTRT1, TANKSTR1
 Event Description: New Operating Permit - APPLICATION PART A RECEIVED
 Actual Date: 11/19/1980

EPA Id: CAD000062729
 Facility Type: Historical - Non-Operating
 Unit Names: OTHRTRT1, TANKSTR1
 Event Description: New Operating Permit - FINAL PERMIT - WITHDRAWAL REQUEST RECEIVED
 Actual Date: 10/21/1982

EPA Id: CAD000062729
 Facility Type: Historical - Non-Operating
 Unit Names: OTHRTRT1, TANKSTR1
 Event Description: New Operating Permit - FINAL PERMIT - WITHDRAWAL REQUEST ACKNOWLEDGED
 Actual Date: 10/29/1982

Closure:

EPA Id: CAD000062729
 Facility Type: Historical - Non-Operating
 Unit Names: CONTAIN1, CONTAIN2, OTHRTRT1, TANKSTR1
 Event Description: Closure Final - RECEIVE CLOSURE CERTIFICATION
 Actual Date: 09/29/1995

EPA Id: CAD000062729
 Facility Type: Historical - Non-Operating
 Unit Names: CONTAIN1, CONTAIN2, OTHRTRT1, TANKSTR1
 Event Description: Closure Final - ISSUE CLOSURE VERIFICATION
 Actual Date: 09/29/1995

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

71
NW
1/2-1
0.870 mi.
4596 ft.

PROPOSED SCHOOL ADDITIONS
845 WEST COLORADO BOULEVARD
MONROVIA, CA 91016

ENVIROSTOR S109149558
SCH N/A

Relative:
Higher

ENVIROSTOR:

Actual:
492 ft.

Facility ID: 60000934
Status: No Further Action
Status Date: 01/21/2009
Site Code: 304607
Site Type: School Investigation
Site Type Detailed: School
Acres: 1.1
NPL: NO
Regulatory Agencies: SMBRP
Lead Agency: SMBRP
Program Manager: Not reported
Supervisor: Shahir Haddad
Division Branch: Southern California Schools & Brownfields Outreach
Assembly: 41
Senate: 25
Special Program: Not reported
Restricted Use: NO
Site Mgmt Req: NONE SPECIFIED
Funding: School District
Latitude: 34.14569
Longitude: -118.0171
APN: 8505027900
Past Use: AGRICULTURAL - ROW CROPS, SCHOOL - HIGH SCHOOL
Potential COC: Arsenic Chlordane DDD DDE DDT Endrin Lead Toxaphene
Confirmed COC: 30001-NO 30004-NO 30023-NO 30013-NO 30006-NO 30007-NO 30008-NO 30010-NO
Potential Description: SOIL
Alias Name: 8505027900
Alias Type: APN
Alias Name: 304607
Alias Type: Project Code (Site Code)
Alias Name: 60000934
Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Environmental Oversight Agreement
Completed Date: 08/04/2008
Comments: Signed agreement sent to District by regular mail.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Cost Recovery Closeout Memo
Completed Date: 01/21/2009
Comments: DTSC prepared a Cost Recovery Unit project close out memorandum

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 07/21/2008
Comments: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PROPOSED SCHOOL ADDITIONS (Continued)

S109149558

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Workplan
Completed Date: 10/02/2008
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Report
Completed Date: 01/22/2009
Comments: DTSC concurred with the PEA recommendation of No Further Action.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

SCH:

Facility ID: 60000934
Site Type: School Investigation
Site Type Detail: School
Site Mgmt. Req.: NONE SPECIFIED
Acres: 1.1
National Priorities List: NO
Cleanup Oversight Agencies: SMBRP
Lead Agency: SMBRP
Lead Agency Description: DTSC - Site Cleanup Program
Project Manager: Not reported
Supervisor: Shahir Haddad
Division Branch: Southern California Schools & Brownfields Outreach
Site Code: 304607
Assembly: 41
Senate: 25
Special Program Status: Not reported
Status: No Further Action
Status Date: 01/21/2009
Restricted Use: NO
Funding: School District
Latitude: 34.14569
Longitude: -118.0171
APN: 8505027900
Past Use: AGRICULTURAL - ROW CROPS, SCHOOL - HIGH SCHOOL
Potential COC: Arsenic, Chlordane, DDD, DDE, DDT, Endrin, Lead, Toxaphene
Confirmed COC: 30001-NO, 30004-NO, 30023-NO, 30013-NO, 30006-NO, 30007-NO, 30008-NO, 30010-NO
Potential Description: SOIL
Alias Name: 8505027900
Alias Type: APN
Alias Name: 304607
Alias Type: Project Code (Site Code)
Alias Name: 60000934

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

PROPOSED SCHOOL ADDITIONS (Continued)

S109149558

Alias Type: Envirostor ID Number

Completed Info:

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Environmental Oversight Agreement
Completed Date: 08/04/2008
Comments: Signed agreement sent to District by regular mail.

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Cost Recovery Closeout Memo
Completed Date: 01/21/2009
Comments: DTSC prepared a Cost Recovery Unit project close out memorandum

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Phase 1
Completed Date: 07/21/2008
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Workplan
Completed Date: 10/02/2008
Comments: Not reported

Completed Area Name: PROJECT WIDE
Completed Sub Area Name: Not reported
Completed Document Type: Preliminary Endangerment Assessment Report
Completed Date: 01/22/2009
Comments: DTSC concurred with the PEA recommendation of No Further Action.

Future Area Name: Not reported
Future Sub Area Name: Not reported
Future Document Type: Not reported
Future Due Date: Not reported
Schedule Area Name: Not reported
Schedule Sub Area Name: Not reported
Schedule Document Type: Not reported
Schedule Due Date: Not reported
Schedule Revised Date: Not reported

Count: 3 records.

ORPHAN SUMMARY

| City | EDR ID | Site Name | Site Address | Zip | Database(s) |
|----------|------------|-------------------------------|----------------------|-------|-------------|
| MONROVIA | S105126419 | SHELL | 102 HUNTINGTON DR W | 91016 | LUST |
| MONROVIA | 1007443877 | EL MONTE PIT | LIND AND MAYFLOWER | | ODI |
| MONROVIA | S112974122 | MONROVIA REDEVELOPMENT AGENCY | 200-204 W POMONA AVE | 91016 | HAZNET |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

| | |
|---|--|
| Date of Government Version: 04/05/2017 | Source: EPA |
| Date Data Arrived at EDR: 04/21/2017 | Telephone: N/A |
| Date Made Active in Reports: 05/12/2017 | Last EDR Contact: 04/21/2017 |
| Number of Days to Update: 21 | Next Scheduled EDR Contact: 07/17/2017 |
| | Data Release Frequency: Quarterly |

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

| | |
|---|--|
| Date of Government Version: 04/05/2017 | Source: EPA |
| Date Data Arrived at EDR: 04/21/2017 | Telephone: N/A |
| Date Made Active in Reports: 05/12/2017 | Last EDR Contact: 04/21/2017 |
| Number of Days to Update: 21 | Next Scheduled EDR Contact: 07/17/2017 |
| | Data Release Frequency: Quarterly |

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

| | |
|---|---|
| Date of Government Version: 10/15/1991 | Source: EPA |
| Date Data Arrived at EDR: 02/02/1994 | Telephone: 202-564-4267 |
| Date Made Active in Reports: 03/30/1994 | Last EDR Contact: 08/15/2011 |
| Number of Days to Update: 56 | Next Scheduled EDR Contact: 11/28/2011 |
| | Data Release Frequency: No Update Planned |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

| | |
|---|--|
| Date of Government Version: 04/05/2017 | Source: EPA |
| Date Data Arrived at EDR: 04/21/2017 | Telephone: N/A |
| Date Made Active in Reports: 05/12/2017 | Last EDR Contact: 04/21/2017 |
| Number of Days to Update: 21 | Next Scheduled EDR Contact: 07/17/2017 |
| | Data Release Frequency: Quarterly |

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

| | |
|---|---|
| Date of Government Version: 11/07/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 01/05/2017 | Telephone: 703-603-8704 |
| Date Made Active in Reports: 04/07/2017 | Last EDR Contact: 04/07/2017 |
| Number of Days to Update: 92 | Next Scheduled EDR Contact: 07/17/2017 |
| | Data Release Frequency: Varies |

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

| | |
|---|--|
| Date of Government Version: 02/07/2017 | Source: EPA |
| Date Data Arrived at EDR: 04/19/2017 | Telephone: 800-424-9346 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/21/2017 |
| Number of Days to Update: 16 | Next Scheduled EDR Contact: 07/31/2017 |
| | Data Release Frequency: Quarterly |

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be potential NPL site.

| | |
|---|--|
| Date of Government Version: 02/07/2017 | Source: EPA |
| Date Data Arrived at EDR: 04/19/2017 | Telephone: 800-424-9346 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/25/2017 |
| Number of Days to Update: 16 | Next Scheduled EDR Contact: 07/31/2017 |
| | Data Release Frequency: Quarterly |

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

| | |
|---|--|
| Date of Government Version: 12/12/2016 | Source: EPA |
| Date Data Arrived at EDR: 12/28/2016 | Telephone: 800-424-9346 |
| Date Made Active in Reports: 02/10/2017 | Last EDR Contact: 05/02/2017 |
| Number of Days to Update: 44 | Next Scheduled EDR Contact: 04/10/2017 |
| | Data Release Frequency: Quarterly |

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

| | |
|---|---|
| Date of Government Version: 12/12/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 12/28/2016 | Telephone: (415) 495-8895 |
| Date Made Active in Reports: 02/10/2017 | Last EDR Contact: 05/02/2017 |
| Number of Days to Update: 44 | Next Scheduled EDR Contact: 04/10/2017 |
| | Data Release Frequency: Quarterly |

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

| | |
|---|---|
| Date of Government Version: 12/12/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 12/28/2016 | Telephone: (415) 495-8895 |
| Date Made Active in Reports: 02/10/2017 | Last EDR Contact: 05/02/2017 |
| Number of Days to Update: 44 | Next Scheduled EDR Contact: 04/10/2017 |
| | Data Release Frequency: Quarterly |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RCRA-SQG: RCRA - Small Quantity Generators

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

| | |
|---|---|
| Date of Government Version: 12/12/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 12/28/2016 | Telephone: (415) 495-8895 |
| Date Made Active in Reports: 02/10/2017 | Last EDR Contact: 05/02/2017 |
| Number of Days to Update: 44 | Next Scheduled EDR Contact: 04/10/2017 |
| | Data Release Frequency: Quarterly |

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

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

| | |
|---|---|
| Date of Government Version: 12/12/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 12/28/2016 | Telephone: (415) 495-8895 |
| Date Made Active in Reports: 02/10/2017 | Last EDR Contact: 05/02/2017 |
| Number of Days to Update: 44 | Next Scheduled EDR Contact: 04/10/2017 |
| | Data Release Frequency: Varies |

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

| | |
|---|--|
| Date of Government Version: 12/28/2016 | Source: Department of the Navy |
| Date Data Arrived at EDR: 01/04/2017 | Telephone: 843-820-7326 |
| Date Made Active in Reports: 04/07/2017 | Last EDR Contact: 05/15/2017 |
| Number of Days to Update: 93 | Next Scheduled EDR Contact: 08/28/2017 |
| | Data Release Frequency: Varies |

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

| | |
|---|---|
| Date of Government Version: 11/15/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 11/29/2016 | Telephone: 703-603-0695 |
| Date Made Active in Reports: 02/03/2017 | Last EDR Contact: 05/31/2017 |
| Number of Days to Update: 66 | Next Scheduled EDR Contact: 09/11/2017 |
| | Data Release Frequency: Varies |

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

| | |
|---|---|
| Date of Government Version: 11/15/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 11/29/2016 | Telephone: 703-603-0695 |
| Date Made Active in Reports: 02/03/2017 | Last EDR Contact: 05/31/2017 |
| Number of Days to Update: 66 | Next Scheduled EDR Contact: 09/11/2017 |
| | Data Release Frequency: Varies |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 09/26/2016

Date Data Arrived at EDR: 09/29/2016

Date Made Active in Reports: 11/11/2016

Number of Days to Update: 43

Source: National Response Center, United States Coast Guard

Telephone: 202-267-2180

Last EDR Contact: 03/29/2017

Next Scheduled EDR Contact: 07/10/2017

Data Release Frequency: Annually

State- and tribal - equivalent NPL

RESPONSE: State Response Sites

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

Date of Government Version: 01/30/2017

Date Data Arrived at EDR: 01/31/2017

Date Made Active in Reports: 05/23/2017

Number of Days to Update: 112

Source: Department of Toxic Substances Control

Telephone: 916-323-3400

Last EDR Contact: 05/02/2017

Next Scheduled EDR Contact: 08/14/2017

Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

ENVIROSTOR: EnviroStor Database

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

Date of Government Version: 01/30/2017

Date Data Arrived at EDR: 01/31/2017

Date Made Active in Reports: 05/23/2017

Number of Days to Update: 112

Source: Department of Toxic Substances Control

Telephone: 916-323-3400

Last EDR Contact: 05/02/2017

Next Scheduled EDR Contact: 08/14/2017

Data Release Frequency: Quarterly

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

SWF/LF (SWIS): Solid Waste Information System

Active, Closed and Inactive Landfills. SWF/LF records typically contain an inventory of solid waste disposal facilities or landfills. These may be active or inactive facilities or open dumps that failed to meet RCRA Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 02/13/2017

Date Data Arrived at EDR: 02/15/2017

Date Made Active in Reports: 05/02/2017

Number of Days to Update: 76

Source: Department of Resources Recycling and Recovery

Telephone: 916-341-6320

Last EDR Contact: 05/17/2017

Next Scheduled EDR Contact: 08/28/2017

Data Release Frequency: Quarterly

State and tribal leaking storage tank lists

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

LUST: Leaking Underground Fuel Tank Report (GEOTRACKER)

Leaking Underground Storage Tank (LUST) Sites included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

| | |
|---|---|
| Date of Government Version: 03/13/2017 | Source: State Water Resources Control Board |
| Date Data Arrived at EDR: 03/14/2017 | Telephone: see region list |
| Date Made Active in Reports: 05/02/2017 | Last EDR Contact: 03/14/2017 |
| Number of Days to Update: 49 | Next Scheduled EDR Contact: 06/26/2017 |
| | Data Release Frequency: Quarterly |

LUST REG 6V: Leaking Underground Storage Tank Case Listing

Leaking Underground Storage Tank locations. Inyo, Kern, Los Angeles, Mono, San Bernardino counties.

| | |
|---|---|
| Date of Government Version: 06/07/2005 | Source: California Regional Water Quality Control Board Victorville Branch Office (6) |
| Date Data Arrived at EDR: 06/07/2005 | Telephone: 760-241-7365 |
| Date Made Active in Reports: 06/29/2005 | Last EDR Contact: 09/12/2011 |
| Number of Days to Update: 22 | Next Scheduled EDR Contact: 12/26/2011 |
| | Data Release Frequency: No Update Planned |

LUST REG 4: Underground Storage Tank Leak List

Los Angeles, Ventura counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

| | |
|---|--|
| Date of Government Version: 09/07/2004 | Source: California Regional Water Quality Control Board Los Angeles Region (4) |
| Date Data Arrived at EDR: 09/07/2004 | Telephone: 213-576-6710 |
| Date Made Active in Reports: 10/12/2004 | Last EDR Contact: 09/06/2011 |
| Number of Days to Update: 35 | Next Scheduled EDR Contact: 12/19/2011 |
| | Data Release Frequency: No Update Planned |

LUST REG 3: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank locations. Monterey, San Benito, San Luis Obispo, Santa Barbara, Santa Cruz counties.

| | |
|---|--|
| Date of Government Version: 05/19/2003 | Source: California Regional Water Quality Control Board Central Coast Region (3) |
| Date Data Arrived at EDR: 05/19/2003 | Telephone: 805-542-4786 |
| Date Made Active in Reports: 06/02/2003 | Last EDR Contact: 07/18/2011 |
| Number of Days to Update: 14 | Next Scheduled EDR Contact: 10/31/2011 |
| | Data Release Frequency: No Update Planned |

LUST REG 2: Fuel Leak List

Leaking Underground Storage Tank locations. Alameda, Contra Costa, Marin, Napa, San Francisco, San Mateo, Santa Clara, Solano, Sonoma counties.

| | |
|---|--|
| Date of Government Version: 09/30/2004 | Source: California Regional Water Quality Control Board San Francisco Bay Region (2) |
| Date Data Arrived at EDR: 10/20/2004 | Telephone: 510-622-2433 |
| Date Made Active in Reports: 11/19/2004 | Last EDR Contact: 09/19/2011 |
| Number of Days to Update: 30 | Next Scheduled EDR Contact: 01/02/2012 |
| | Data Release Frequency: Quarterly |

LUST REG 1: Active Toxic Site Investigation

Del Norte, Humboldt, Lake, Mendocino, Modoc, Siskiyou, Sonoma, Trinity counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

| | |
|---|---|
| Date of Government Version: 02/01/2001 | Source: California Regional Water Quality Control Board North Coast (1) |
| Date Data Arrived at EDR: 02/28/2001 | Telephone: 707-570-3769 |
| Date Made Active in Reports: 03/29/2001 | Last EDR Contact: 08/01/2011 |
| Number of Days to Update: 29 | Next Scheduled EDR Contact: 11/14/2011 |
| | Data Release Frequency: No Update Planned |

LUST REG 6L: Leaking Underground Storage Tank Case Listing

For more current information, please refer to the State Water Resources Control Board's LUST database.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 09/09/2003
Date Data Arrived at EDR: 09/10/2003
Date Made Active in Reports: 10/07/2003
Number of Days to Update: 27

Source: California Regional Water Quality Control Board Lahontan Region (6)
Telephone: 530-542-5572
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: No Update Planned

LUST REG 5: Leaking Underground Storage Tank Database

Leaking Underground Storage Tank locations. Alameda, Alpine, Amador, Butte, Colusa, Contra Costa, Calveras, El Dorado, Fresno, Glenn, Kern, Kings, Lake, Lassen, Madera, Mariposa, Merced, Modoc, Napa, Nevada, Placer, Plumas, Sacramento, San Joaquin, Shasta, Solano, Stanislaus, Sutter, Tehama, Tulare, Tuolumne, Yolo, Yuba counties.

Date of Government Version: 07/01/2008
Date Data Arrived at EDR: 07/22/2008
Date Made Active in Reports: 07/31/2008
Number of Days to Update: 9

Source: California Regional Water Quality Control Board Central Valley Region (5)
Telephone: 916-464-4834
Last EDR Contact: 07/01/2011
Next Scheduled EDR Contact: 10/17/2011
Data Release Frequency: No Update Planned

LUST REG 7: Leaking Underground Storage Tank Case Listing

Leaking Underground Storage Tank locations. Imperial, Riverside, San Diego, Santa Barbara counties.

Date of Government Version: 02/26/2004
Date Data Arrived at EDR: 02/26/2004
Date Made Active in Reports: 03/24/2004
Number of Days to Update: 27

Source: California Regional Water Quality Control Board Colorado River Basin Region (7)
Telephone: 760-776-8943
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

LUST REG 8: Leaking Underground Storage Tanks

California Regional Water Quality Control Board Santa Ana Region (8). For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 02/14/2005
Date Data Arrived at EDR: 02/15/2005
Date Made Active in Reports: 03/28/2005
Number of Days to Update: 41

Source: California Regional Water Quality Control Board Santa Ana Region (8)
Telephone: 909-782-4496
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: Varies

LUST REG 9: Leaking Underground Storage Tank Report

Orange, Riverside, San Diego counties. For more current information, please refer to the State Water Resources Control Board's LUST database.

Date of Government Version: 03/01/2001
Date Data Arrived at EDR: 04/23/2001
Date Made Active in Reports: 05/21/2001
Number of Days to Update: 28

Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 858-637-5595
Last EDR Contact: 09/26/2011
Next Scheduled EDR Contact: 01/09/2012
Data Release Frequency: No Update Planned

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 11/14/2016
Date Data Arrived at EDR: 01/26/2017
Date Made Active in Reports: 05/05/2017
Number of Days to Update: 99

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/28/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/14/2016
Date Data Arrived at EDR: 01/27/2017
Date Made Active in Reports: 05/05/2017
Number of Days to Update: 98

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 04/28/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

| | |
|---|--|
| Date of Government Version: 10/07/2016 | Source: EPA Region 10 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 206-553-2857 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Quarterly |

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

| | |
|---|---|
| Date of Government Version: 10/06/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 415-972-3372 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Quarterly |

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

| | |
|---|--|
| Date of Government Version: 10/01/2016 | Source: EPA Region 6 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 214-665-6597 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Varies |

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

| | |
|---|--|
| Date of Government Version: 11/14/2016 | Source: EPA, Region 5 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 312-886-7439 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Varies |

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

| | |
|---|--|
| Date of Government Version: 10/17/2016 | Source: EPA Region 8 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 303-312-6271 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Quarterly |

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

| | |
|---|--|
| Date of Government Version: 09/01/2016 | Source: EPA Region 7 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 913-551-7003 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Varies |

SLIC: Statewide SLIC Cases (GEOTRACKER)

Cleanup Program Sites (CPS; also known as Site Cleanups [SC] and formerly known as Spills, Leaks, Investigations, and Cleanups [SLIC] sites) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

| | |
|---|---|
| Date of Government Version: 03/13/2017 | Source: State Water Resources Control Board |
| Date Data Arrived at EDR: 03/14/2017 | Telephone: 866-480-1028 |
| Date Made Active in Reports: 05/02/2017 | Last EDR Contact: 03/14/2017 |
| Number of Days to Update: 49 | Next Scheduled EDR Contact: 06/26/2017 |
| | Data Release Frequency: Varies |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SLIC REG 1: Active Toxic Site Investigations

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2003
Date Data Arrived at EDR: 04/07/2003
Date Made Active in Reports: 04/25/2003
Number of Days to Update: 18

Source: California Regional Water Quality Control Board, North Coast Region (1)
Telephone: 707-576-2220
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

SLIC REG 2: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/30/2004
Date Data Arrived at EDR: 10/20/2004
Date Made Active in Reports: 11/19/2004
Number of Days to Update: 30

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

SLIC REG 3: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 05/18/2006
Date Data Arrived at EDR: 05/18/2006
Date Made Active in Reports: 06/15/2006
Number of Days to Update: 28

Source: California Regional Water Quality Control Board Central Coast Region (3)
Telephone: 805-549-3147
Last EDR Contact: 07/18/2011
Next Scheduled EDR Contact: 10/31/2011
Data Release Frequency: Semi-Annually

SLIC REG 4: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/17/2004
Date Data Arrived at EDR: 11/18/2004
Date Made Active in Reports: 01/04/2005
Number of Days to Update: 47

Source: Region Water Quality Control Board Los Angeles Region (4)
Telephone: 213-576-6600
Last EDR Contact: 07/01/2011
Next Scheduled EDR Contact: 10/17/2011
Data Release Frequency: Varies

SLIC REG 5: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

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

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

SLIC REG 6V: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

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

Source: Regional Water Quality Control Board, Victorville Branch
Telephone: 619-241-6583
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SLIC REG 6L: SLIC Sites

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/07/2004
Date Data Arrived at EDR: 09/07/2004
Date Made Active in Reports: 10/12/2004
Number of Days to Update: 35

Source: California Regional Water Quality Control Board, Lahontan Region
Telephone: 530-542-5574
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

SLIC REG 7: SLIC List

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 11/24/2004
Date Data Arrived at EDR: 11/29/2004
Date Made Active in Reports: 01/04/2005
Number of Days to Update: 36

Source: California Regional Quality Control Board, Colorado River Basin Region
Telephone: 760-346-7491
Last EDR Contact: 08/01/2011
Next Scheduled EDR Contact: 11/14/2011
Data Release Frequency: No Update Planned

SLIC REG 8: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 04/03/2008
Date Data Arrived at EDR: 04/03/2008
Date Made Active in Reports: 04/14/2008
Number of Days to Update: 11

Source: California Region Water Quality Control Board Santa Ana Region (8)
Telephone: 951-782-3298
Last EDR Contact: 09/12/2011
Next Scheduled EDR Contact: 12/26/2011
Data Release Frequency: Semi-Annually

SLIC REG 9: Spills, Leaks, Investigation & Cleanup Cost Recovery Listing

The SLIC (Spills, Leaks, Investigations and Cleanup) program is designed to protect and restore water quality from spills, leaks, and similar discharges.

Date of Government Version: 09/10/2007
Date Data Arrived at EDR: 09/11/2007
Date Made Active in Reports: 09/28/2007
Number of Days to Update: 17

Source: California Regional Water Quality Control Board San Diego Region (9)
Telephone: 858-467-2980
Last EDR Contact: 08/08/2011
Next Scheduled EDR Contact: 11/21/2011
Data Release Frequency: Annually

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 04/11/2017
Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: Varies

UST: Active UST Facilities

Active UST facilities gathered from the local regulatory agencies

Date of Government Version: 03/12/2017
Date Data Arrived at EDR: 03/16/2017
Date Made Active in Reports: 05/12/2017
Number of Days to Update: 57

Source: SWRCB
Telephone: 916-341-5851
Last EDR Contact: 03/16/2017
Next Scheduled EDR Contact: 06/26/2017
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AST: Aboveground Petroleum Storage Tank Facilities

A listing of aboveground storage tank petroleum storage tank locations.

| | |
|---|--|
| Date of Government Version: 07/06/2016 | Source: California Environmental Protection Agency |
| Date Data Arrived at EDR: 07/12/2016 | Telephone: 916-327-5092 |
| Date Made Active in Reports: 09/19/2016 | Last EDR Contact: 03/24/2017 |
| Number of Days to Update: 69 | Next Scheduled EDR Contact: 07/10/2017 |
| | Data Release Frequency: Quarterly |

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

| | |
|---|--|
| Date of Government Version: 01/14/2017 | Source: EPA Region 5 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 312-886-6136 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Varies |

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

| | |
|---|--|
| Date of Government Version: 10/01/2016 | Source: EPA Region 6 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 214-665-7591 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Semi-Annually |

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

| | |
|---|--|
| Date of Government Version: 09/01/2016 | Source: EPA Region 7 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 913-551-7003 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Varies |

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

| | |
|---|--|
| Date of Government Version: 10/17/2016 | Source: EPA Region 8 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 303-312-6137 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Quarterly |

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

| | |
|---|--|
| Date of Government Version: 10/06/2016 | Source: EPA Region 9 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 415-972-3368 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Quarterly |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

| | |
|---|--|
| Date of Government Version: 11/14/2016 | Source: EPA, Region 1 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 617-918-1313 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Varies |

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

| | |
|---|--|
| Date of Government Version: 10/14/2016 | Source: EPA Region 4 |
| Date Data Arrived at EDR: 01/27/2017 | Telephone: 404-562-9424 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 98 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Semi-Annually |

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

| | |
|---|--|
| Date of Government Version: 10/07/2016 | Source: EPA Region 10 |
| Date Data Arrived at EDR: 01/26/2017 | Telephone: 206-553-2857 |
| Date Made Active in Reports: 05/05/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 99 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Quarterly |

State and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

| | |
|---|--|
| Date of Government Version: 07/27/2015 | Source: EPA, Region 1 |
| Date Data Arrived at EDR: 09/29/2015 | Telephone: 617-918-1102 |
| Date Made Active in Reports: 02/18/2016 | Last EDR Contact: 03/27/2017 |
| Number of Days to Update: 142 | Next Scheduled EDR Contact: 07/10/2017 |
| | Data Release Frequency: Varies |

INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

| | |
|---|--|
| Date of Government Version: 03/20/2008 | Source: EPA, Region 7 |
| Date Data Arrived at EDR: 04/22/2008 | Telephone: 913-551-7365 |
| Date Made Active in Reports: 05/19/2008 | Last EDR Contact: 04/20/2009 |
| Number of Days to Update: 27 | Next Scheduled EDR Contact: 07/20/2009 |
| | Data Release Frequency: Varies |

VCP: Voluntary Cleanup Program Properties

Contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have request that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.

| | |
|---|--|
| Date of Government Version: 01/30/2017 | Source: Department of Toxic Substances Control |
| Date Data Arrived at EDR: 01/31/2017 | Telephone: 916-323-3400 |
| Date Made Active in Reports: 05/23/2017 | Last EDR Contact: 05/02/2017 |
| Number of Days to Update: 112 | Next Scheduled EDR Contact: 08/14/2017 |
| | Data Release Frequency: Quarterly |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

State and tribal Brownfields sites

BROWNFIELDS: Considered Brownfields Sites Listing

A listing of sites the SWRCB considers to be Brownfields since these are sites have come to them through the MOA Process.

Date of Government Version: 01/03/2017
Date Data Arrived at EDR: 01/04/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 57

Source: State Water Resources Control Board
Telephone: 916-323-7905
Last EDR Contact: 03/29/2017
Next Scheduled EDR Contact: 07/10/2017
Data Release Frequency: Varies

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 03/02/2017
Date Data Arrived at EDR: 03/02/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/02/2017
Next Scheduled EDR Contact: 07/03/2017
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

WMUDS/SWAT: Waste Management Unit Database

Waste Management Unit Database System. WMUDS is used by the State Water Resources Control Board staff and the Regional Water Quality Control Boards for program tracking and inventory of waste management units. WMUDS is composed of the following databases: Facility Information, Scheduled Inspections Information, Waste Management Unit Information, SWAT Program Information, SWAT Report Summary Information, SWAT Report Summary Data, Chapter 15 (formerly Subchapter 15) Information, Chapter 15 Monitoring Parameters, TPCA Program Information, RCRA Program Information, Closure Information, and Interested Parties Information.

Date of Government Version: 04/01/2000
Date Data Arrived at EDR: 04/10/2000
Date Made Active in Reports: 05/10/2000
Number of Days to Update: 30

Source: State Water Resources Control Board
Telephone: 916-227-4448
Last EDR Contact: 05/05/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: No Update Planned

SWRCY: Recycler Database

A listing of recycling facilities in California.

Date of Government Version: 03/13/2017
Date Data Arrived at EDR: 03/14/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 50

Source: Department of Conservation
Telephone: 916-323-3836
Last EDR Contact: 03/14/2017
Next Scheduled EDR Contact: 06/26/2017
Data Release Frequency: Quarterly

HAULERS: Registered Waste Tire Haulers Listing

A listing of registered waste tire haulers.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/13/2017
Date Data Arrived at EDR: 01/17/2017
Date Made Active in Reports: 05/31/2017
Number of Days to Update: 134

Source: Integrated Waste Management Board
Telephone: 916-341-6422
Last EDR Contact: 05/15/2017
Next Scheduled EDR Contact: 08/28/2017
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 05/01/2017
Next Scheduled EDR Contact: 08/14/2017
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

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

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/24/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Services, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 05/05/2017
Next Scheduled EDR Contact: 08/14/2017
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 09/30/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/28/2017
Next Scheduled EDR Contact: 06/12/2017
Data Release Frequency: No Update Planned

HIST CAL-SITES: Calsites Database

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 08/08/2005
Date Data Arrived at EDR: 08/03/2006
Date Made Active in Reports: 08/24/2006
Number of Days to Update: 21

Source: Department of Toxic Substance Control
Telephone: 916-323-3400
Last EDR Contact: 02/23/2009
Next Scheduled EDR Contact: 05/25/2009
Data Release Frequency: No Update Planned

SCH: School Property Evaluation Program

This category contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous materials contamination. In some cases, these properties may be listed in the CalSites category depending on the level of threat to public health and safety or the environment they pose.

Date of Government Version: 01/30/2017
Date Data Arrived at EDR: 01/31/2017
Date Made Active in Reports: 05/23/2017
Number of Days to Update: 112

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 05/02/2017
Next Scheduled EDR Contact: 08/14/2017
Data Release Frequency: Quarterly

CDL: Clandestine Drug Labs

A listing of drug lab locations. Listing of a location in this database does not indicate that any illegal drug lab materials were or were not present there, and does not constitute a determination that the location either requires or does not require additional cleanup work.

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 05/10/2017
Number of Days to Update: 54

Source: Department of Toxic Substances Control
Telephone: 916-255-6504
Last EDR Contact: 04/10/2017
Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: Varies

TOXIC PITS: Toxic Pits Cleanup Act Sites

Toxic PITS Cleanup Act Sites. TOXIC PITS identifies sites suspected of containing hazardous substances where cleanup has not yet been completed.

Date of Government Version: 07/01/1995
Date Data Arrived at EDR: 08/30/1995
Date Made Active in Reports: 09/26/1995
Number of Days to Update: 27

Source: State Water Resources Control Board
Telephone: 916-227-4364
Last EDR Contact: 01/26/2009
Next Scheduled EDR Contact: 04/27/2009
Data Release Frequency: No Update Planned

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 09/30/2016
Date Data Arrived at EDR: 12/05/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 67

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/31/2017
Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: Quarterly

Local Lists of Registered Storage Tanks

SWEEPS UST: SWEEPS UST Listing

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 06/01/1994
Date Data Arrived at EDR: 07/07/2005
Date Made Active in Reports: 08/11/2005
Number of Days to Update: 35

Source: State Water Resources Control Board
Telephone: N/A
Last EDR Contact: 06/03/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

UST MENDOCINO: Mendocino County UST Database

A listing of underground storage tank locations in Mendocino County.

Date of Government Version: 03/09/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 05/23/2017
Number of Days to Update: 67

Source: Department of Public Health
Telephone: 707-463-4466
Last EDR Contact: 05/24/2017
Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: Annually

HIST UST: Hazardous Substance Storage Container Database

The Hazardous Substance Storage Container Database is a historical listing of UST sites. Refer to local/county source for current data.

Date of Government Version: 10/15/1990
Date Data Arrived at EDR: 01/25/1991
Date Made Active in Reports: 02/12/1991
Number of Days to Update: 18

Source: State Water Resources Control Board
Telephone: 916-341-5851
Last EDR Contact: 07/26/2001
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

CA FID UST: Facility Inventory Database

The Facility Inventory Database (FID) contains a historical listing of active and inactive underground storage tank locations from the State Water Resource Control Board. Refer to local/county source for current data.

Date of Government Version: 10/31/1994
Date Data Arrived at EDR: 09/05/1995
Date Made Active in Reports: 09/29/1995
Number of Days to Update: 24

Source: California Environmental Protection Agency
Telephone: 916-341-5851
Last EDR Contact: 12/28/1998
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Local Land Records

LIENS: Environmental Liens Listing

A listing of property locations with environmental liens for California where DTSC is a lien holder.

Date of Government Version: 03/06/2017
Date Data Arrived at EDR: 03/07/2017
Date Made Active in Reports: 04/21/2017
Number of Days to Update: 45

Source: Department of Toxic Substances Control
Telephone: 916-323-3400
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 09/18/2017
Data Release Frequency: Varies

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/21/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

DEED: Deed Restriction Listing

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Site Mitigation and Brownfields Reuse Program Facility Sites with Deed Restrictions & Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction. The DTSC Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents deed restrictions that are active. Some sites have multiple deed restrictions. The DTSC Hazardous Waste Management Program (HWMP) has developed a list of current or former hazardous waste facilities that have a recorded land use restriction at the local county recorder's office. The land use restrictions on this list were required by the DTSC HWMP as a result of the presence of hazardous substances that remain on site after the facility (or part of the facility) has been closed or cleaned up. The types of land use restriction include deed notice, deed restriction, or a land use restriction that binds current and future owners.

| | |
|---|--|
| Date of Government Version: 03/06/2017 | Source: DTSC and SWRCB |
| Date Data Arrived at EDR: 03/07/2017 | Telephone: 916-323-3400 |
| Date Made Active in Reports: 05/23/2017 | Last EDR Contact: 03/07/2017 |
| Number of Days to Update: 77 | Next Scheduled EDR Contact: 06/19/2017 |
| | Data Release Frequency: Semi-Annually |

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

| | |
|---|---|
| Date of Government Version: 12/28/2016 | Source: U.S. Department of Transportation |
| Date Data Arrived at EDR: 12/28/2016 | Telephone: 202-366-4555 |
| Date Made Active in Reports: 02/03/2017 | Last EDR Contact: 03/29/2017 |
| Number of Days to Update: 37 | Next Scheduled EDR Contact: 07/10/2017 |
| | Data Release Frequency: Annually |

CHMIRS: California Hazardous Material Incident Report System

California Hazardous Material Incident Reporting System. CHMIRS contains information on reported hazardous material incidents (accidental releases or spills).

| | |
|---|--|
| Date of Government Version: 12/06/2016 | Source: Office of Emergency Services |
| Date Data Arrived at EDR: 01/25/2017 | Telephone: 916-845-8400 |
| Date Made Active in Reports: 05/10/2017 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 105 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Varies |

LDS: Land Disposal Sites Listing (GEOTRACKER)

Land Disposal sites (Landfills) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

| | |
|---|---|
| Date of Government Version: 03/13/2017 | Source: State Water Quality Control Board |
| Date Data Arrived at EDR: 03/14/2017 | Telephone: 866-480-1028 |
| Date Made Active in Reports: 05/02/2017 | Last EDR Contact: 03/14/2017 |
| Number of Days to Update: 49 | Next Scheduled EDR Contact: 06/26/2017 |
| | Data Release Frequency: Quarterly |

MCS: Military Cleanup Sites Listing (GEOTRACKER)

Military sites (consisting of: Military UST sites; Military Privatized sites; and Military Cleanup sites [formerly known as DoD non UST]) included in GeoTracker. GeoTracker is the Water Boards data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

| | |
|---|---|
| Date of Government Version: 03/13/2017 | Source: State Water Resources Control Board |
| Date Data Arrived at EDR: 03/14/2017 | Telephone: 866-480-1028 |
| Date Made Active in Reports: 05/02/2017 | Last EDR Contact: 03/14/2017 |
| Number of Days to Update: 49 | Next Scheduled EDR Contact: 06/26/2017 |
| | Data Release Frequency: Quarterly |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

| | |
|---|---|
| Date of Government Version: 06/06/2012 | Source: FirstSearch |
| Date Data Arrived at EDR: 01/03/2013 | Telephone: N/A |
| Date Made Active in Reports: 02/22/2013 | Last EDR Contact: 01/03/2013 |
| Number of Days to Update: 50 | Next Scheduled EDR Contact: N/A |
| | Data Release Frequency: No Update Planned |

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

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

| | |
|---|---|
| Date of Government Version: 12/12/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 12/28/2016 | Telephone: (415) 495-8895 |
| Date Made Active in Reports: 02/10/2017 | Last EDR Contact: 05/02/2017 |
| Number of Days to Update: 44 | Next Scheduled EDR Contact: 04/10/2017 |
| | Data Release Frequency: Varies |

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

| | |
|---|--|
| Date of Government Version: 01/31/2015 | Source: U.S. Army Corps of Engineers |
| Date Data Arrived at EDR: 07/08/2015 | Telephone: 202-528-4285 |
| Date Made Active in Reports: 10/13/2015 | Last EDR Contact: 02/24/2017 |
| Number of Days to Update: 97 | Next Scheduled EDR Contact: 06/05/2017 |
| | Data Release Frequency: Varies |

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

| | |
|---|--|
| Date of Government Version: 12/31/2005 | Source: USGS |
| Date Data Arrived at EDR: 11/10/2006 | Telephone: 888-275-8747 |
| Date Made Active in Reports: 01/11/2007 | Last EDR Contact: 04/14/2017 |
| Number of Days to Update: 62 | Next Scheduled EDR Contact: 07/24/2017 |
| | Data Release Frequency: Semi-Annually |

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

| | |
|---|--|
| Date of Government Version: 12/31/2005 | Source: U.S. Geological Survey |
| Date Data Arrived at EDR: 02/06/2006 | Telephone: 888-275-8747 |
| Date Made Active in Reports: 01/11/2007 | Last EDR Contact: 04/14/2017 |
| Number of Days to Update: 339 | Next Scheduled EDR Contact: 07/24/2017 |
| | Data Release Frequency: N/A |

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/19/2017
Next Scheduled EDR Contact: 08/28/2017
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 02/13/2017
Date Data Arrived at EDR: 02/15/2017
Date Made Active in Reports: 05/12/2017
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 05/17/2017
Next Scheduled EDR Contact: 08/28/2017
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 05/08/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 04/22/2013
Date Data Arrived at EDR: 03/03/2015
Date Made Active in Reports: 03/09/2015
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/05/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

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

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/24/2017
Next Scheduled EDR Contact: 07/03/2017
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 11/24/2015
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 133

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 05/26/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 12/10/2010
Date Made Active in Reports: 02/25/2011
Number of Days to Update: 77

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/26/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 03/06/2017
Next Scheduled EDR Contact: 06/19/2017
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 02/01/2017
Date Data Arrived at EDR: 02/09/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 57

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/21/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

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

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

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

| | |
|---|--|
| Date of Government Version: 10/25/2013 | Source: EPA |
| Date Data Arrived at EDR: 10/17/2014 | Telephone: 202-564-6023 |
| Date Made Active in Reports: 10/20/2014 | Last EDR Contact: 05/09/2017 |
| Number of Days to Update: 3 | Next Scheduled EDR Contact: 08/21/2017 |
| | Data Release Frequency: Quarterly |

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

| | |
|---|--|
| Date of Government Version: 01/20/2016 | Source: EPA |
| Date Data Arrived at EDR: 04/28/2016 | Telephone: 202-566-0500 |
| Date Made Active in Reports: 09/02/2016 | Last EDR Contact: 04/10/2017 |
| Number of Days to Update: 127 | Next Scheduled EDR Contact: 07/24/2017 |
| | Data Release Frequency: Annually |

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

| | |
|---|---|
| Date of Government Version: 11/18/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 11/23/2016 | Telephone: 202-564-2501 |
| Date Made Active in Reports: 02/10/2017 | Last EDR Contact: 04/10/2017 |
| Number of Days to Update: 79 | Next Scheduled EDR Contact: 07/24/2017 |
| | Data Release Frequency: Quarterly |

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

| | |
|---|---|
| Date of Government Version: 04/09/2009 | Source: EPA/Office of Prevention, Pesticides and Toxic Substances |
| Date Data Arrived at EDR: 04/16/2009 | Telephone: 202-566-1667 |
| Date Made Active in Reports: 05/11/2009 | Last EDR Contact: 05/19/2017 |
| Number of Days to Update: 25 | Next Scheduled EDR Contact: 09/04/2017 |
| | Data Release Frequency: Quarterly |

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

| | |
|---|--|
| Date of Government Version: 04/09/2009 | Source: EPA |
| Date Data Arrived at EDR: 04/16/2009 | Telephone: 202-566-1667 |
| Date Made Active in Reports: 05/11/2009 | Last EDR Contact: 05/19/2017 |
| Number of Days to Update: 25 | Next Scheduled EDR Contact: 09/04/2017 |
| | Data Release Frequency: Quarterly |

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

| | |
|---|--|
| Date of Government Version: 08/30/2016 | Source: Nuclear Regulatory Commission |
| Date Data Arrived at EDR: 09/08/2016 | Telephone: 301-415-7169 |
| Date Made Active in Reports: 10/21/2016 | Last EDR Contact: 05/08/2017 |
| Number of Days to Update: 43 | Next Scheduled EDR Contact: 08/21/2017 |
| | Data Release Frequency: Quarterly |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH DOE: Steam-Electric Plant Operation Data

A listing of power plants that store ash in surface ponds.

| | |
|---|--|
| Date of Government Version: 12/31/2005 | Source: Department of Energy |
| Date Data Arrived at EDR: 08/07/2009 | Telephone: 202-586-8719 |
| Date Made Active in Reports: 10/22/2009 | Last EDR Contact: 06/05/2017 |
| Number of Days to Update: 76 | Next Scheduled EDR Contact: 09/18/2017 |
| | Data Release Frequency: Varies |

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

| | |
|---|---|
| Date of Government Version: 07/01/2014 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 09/10/2014 | Telephone: N/A |
| Date Made Active in Reports: 10/20/2014 | Last EDR Contact: 06/05/2017 |
| Number of Days to Update: 40 | Next Scheduled EDR Contact: 09/18/2017 |
| | Data Release Frequency: Varies |

PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

| | |
|---|---|
| Date of Government Version: 02/01/2011 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 10/19/2011 | Telephone: 202-566-0517 |
| Date Made Active in Reports: 01/10/2012 | Last EDR Contact: 04/28/2017 |
| Number of Days to Update: 83 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Varies |

RADINFO: Radiation Information Database

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

| | |
|---|---|
| Date of Government Version: 01/04/2017 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 01/06/2017 | Telephone: 202-343-9775 |
| Date Made Active in Reports: 02/10/2017 | Last EDR Contact: 04/06/2017 |
| Number of Days to Update: 35 | Next Scheduled EDR Contact: 07/17/2017 |
| | Data Release Frequency: Quarterly |

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

| | |
|---|---|
| Date of Government Version: 10/19/2006 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 03/01/2007 | Telephone: 202-564-2501 |
| Date Made Active in Reports: 04/10/2007 | Last EDR Contact: 12/17/2007 |
| Number of Days to Update: 40 | Next Scheduled EDR Contact: 03/17/2008 |
| | Data Release Frequency: No Update Planned |

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 07/31/2012
Date Data Arrived at EDR: 08/07/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 42

Source: Department of Transportation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 05/02/2017
Next Scheduled EDR Contact: 08/14/2017
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 09/30/2016
Date Data Arrived at EDR: 11/18/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 77

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 03/27/2017
Next Scheduled EDR Contact: 07/10/2017
Data Release Frequency: Varies

BRS: Biennial Reporting System

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

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 02/24/2015
Date Made Active in Reports: 09/30/2015
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 05/26/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/14/2017
Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 12/23/2016
Date Data Arrived at EDR: 12/27/2016
Date Made Active in Reports: 02/17/2017
Number of Days to Update: 52

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 05/05/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/05/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 04/21/2017
Next Scheduled EDR Contact: 07/17/2017
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931 and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 03/07/2017
Next Scheduled EDR Contact: 07/10/2017
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 03/07/2017
Next Scheduled EDR Contact: 04/10/2017
Data Release Frequency: Annually

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/08/2017
Date Data Arrived at EDR: 02/28/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 38

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 05/31/2017
Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/05/2005
Date Data Arrived at EDR: 02/29/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 49

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/31/2017
Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 03/14/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 21

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/13/2017
Next Scheduled EDR Contact: 06/26/2017
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/04/2017
Date Data Arrived at EDR: 04/07/2017
Date Made Active in Reports: 05/12/2017
Number of Days to Update: 35

Source: EPA
Telephone: (415) 947-8000
Last EDR Contact: 04/07/2017
Next Scheduled EDR Contact: 06/19/2017
Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 03/19/2017
Date Data Arrived at EDR: 03/21/2017
Date Made Active in Reports: 05/12/2017
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 03/21/2017
Next Scheduled EDR Contact: 07/03/2017
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 10/25/2015
Date Data Arrived at EDR: 01/29/2016
Date Made Active in Reports: 04/05/2016
Number of Days to Update: 67

Source: Department of Defense
Telephone: 571-373-0407
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 07/31/2017
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

| | |
|---|---|
| Date of Government Version: 06/02/2016 | Source: Environmental Protection Agency |
| Date Data Arrived at EDR: 06/03/2016 | Telephone: 202-564-0527 |
| Date Made Active in Reports: 09/02/2016 | Last EDR Contact: 05/24/2017 |
| Number of Days to Update: 91 | Next Scheduled EDR Contact: 09/11/2017 |
| | Data Release Frequency: Varies |

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

| | |
|---|--|
| Date of Government Version: 02/22/2017 | Source: EPA |
| Date Data Arrived at EDR: 02/22/2017 | Telephone: 800-385-6164 |
| Date Made Active in Reports: 05/12/2017 | Last EDR Contact: 05/24/2017 |
| Number of Days to Update: 79 | Next Scheduled EDR Contact: 09/04/2017 |
| | Data Release Frequency: Quarterly |

CA BOND EXP. PLAN: Bond Expenditure Plan

Department of Health Services developed a site-specific expenditure plan as the basis for an appropriation of Hazardous Substance Cleanup Bond Act funds. It is not updated.

| | |
|---|---|
| Date of Government Version: 01/01/1989 | Source: Department of Health Services |
| Date Data Arrived at EDR: 07/27/1994 | Telephone: 916-255-2118 |
| Date Made Active in Reports: 08/02/1994 | Last EDR Contact: 05/31/1994 |
| Number of Days to Update: 6 | Next Scheduled EDR Contact: N/A |
| | Data Release Frequency: No Update Planned |

CORTESE: "Cortese" Hazardous Waste & Substances Sites List

The sites for the list are designated by the State Water Resource Control Board (LUST), the Integrated Waste Board (SWF/LS), and the Department of Toxic Substances Control (Cal-Sites).

| | |
|---|---|
| Date of Government Version: 12/28/2016 | Source: CAL EPA/Office of Emergency Information |
| Date Data Arrived at EDR: 12/28/2016 | Telephone: 916-323-3400 |
| Date Made Active in Reports: 03/02/2017 | Last EDR Contact: 03/29/2017 |
| Number of Days to Update: 64 | Next Scheduled EDR Contact: 07/10/2017 |
| | Data Release Frequency: Quarterly |

DRYCLEANERS: Cleaner Facilities

A list of drycleaner related facilities that have EPA ID numbers. These are facilities with certain SIC codes: power laundries, family and commercial; garment pressing and cleaner's agents; linen supply; coin-operated laundries and cleaning; drycleaning plants, except rugs; carpet and upholster cleaning; industrial launderers; laundry and garment services.

| | |
|---|---|
| Date of Government Version: 03/09/2017 | Source: Department of Toxic Substance Control |
| Date Data Arrived at EDR: 04/11/2017 | Telephone: 916-327-4498 |
| Date Made Active in Reports: 05/23/2017 | Last EDR Contact: 06/02/2017 |
| Number of Days to Update: 42 | Next Scheduled EDR Contact: 09/18/2017 |
| | Data Release Frequency: Annually |

EMI: Emissions Inventory Data

Toxics and criteria pollutant emissions data collected by the ARB and local air pollution agencies.

| | |
|---|--|
| Date of Government Version: 12/31/2014 | Source: California Air Resources Board |
| Date Data Arrived at EDR: 09/23/2016 | Telephone: 916-322-2990 |
| Date Made Active in Reports: 10/24/2016 | Last EDR Contact: 03/21/2017 |
| Number of Days to Update: 31 | Next Scheduled EDR Contact: 07/03/2017 |
| | Data Release Frequency: Varies |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ENF: Enforcement Action Listing

A listing of Water Board Enforcement Actions. Formal is everything except Oral/Verbal Communication, Notice of Violation, Expedited Payment Letter, and Staff Enforcement Letter.

| | |
|---|---|
| Date of Government Version: 01/23/2017 | Source: State Water Resources Control Board |
| Date Data Arrived at EDR: 01/27/2017 | Telephone: 916-445-9379 |
| Date Made Active in Reports: 05/25/2017 | Last EDR Contact: 04/24/2017 |
| Number of Days to Update: 118 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Varies |

Financial Assurance 1: Financial Assurance Information Listing

Financial Assurance information

| | |
|---|--|
| Date of Government Version: 04/25/2016 | Source: Department of Toxic Substances Control |
| Date Data Arrived at EDR: 04/29/2016 | Telephone: 916-255-3628 |
| Date Made Active in Reports: 06/21/2016 | Last EDR Contact: 06/02/2017 |
| Number of Days to Update: 53 | Next Scheduled EDR Contact: 08/07/2017 |
| | Data Release Frequency: Varies |

Financial Assurance 2: Financial Assurance Information Listing

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

| | |
|---|--|
| Date of Government Version: 02/14/2017 | Source: California Integrated Waste Management Board |
| Date Data Arrived at EDR: 02/17/2017 | Telephone: 916-341-6066 |
| Date Made Active in Reports: 05/25/2017 | Last EDR Contact: 05/15/2017 |
| Number of Days to Update: 97 | Next Scheduled EDR Contact: 08/28/2017 |
| | Data Release Frequency: Varies |

HAZNET: Facility and Manifest Data

Facility and Manifest Data. The data is extracted from the copies of hazardous waste manifests received each year by the DTSC. The annual volume of manifests is typically 700,000 - 1,000,000 annually, representing approximately 350,000 - 500,000 shipments. Data are from the manifests submitted without correction, and therefore many contain some invalid values for data elements such as generator ID, TSD ID, waste category, and disposal method. This database begins with calendar year 1993.

| | |
|---|--|
| Date of Government Version: 12/31/2015 | Source: California Environmental Protection Agency |
| Date Data Arrived at EDR: 10/12/2016 | Telephone: 916-255-1136 |
| Date Made Active in Reports: 12/15/2016 | Last EDR Contact: 04/14/2017 |
| Number of Days to Update: 64 | Next Scheduled EDR Contact: 07/24/2017 |
| | Data Release Frequency: Annually |

ICE: ICE

Contains data pertaining to the Permitted Facilities with Inspections / Enforcements sites tracked in Envirostor.

| | |
|---|--|
| Date of Government Version: 11/21/2016 | Source: Department of Toxic Substances Control |
| Date Data Arrived at EDR: 11/22/2016 | Telephone: 877-786-9427 |
| Date Made Active in Reports: 01/23/2017 | Last EDR Contact: 05/24/2017 |
| Number of Days to Update: 62 | Next Scheduled EDR Contact: 09/04/2017 |
| | Data Release Frequency: Quarterly |

HIST CORTESE: Hazardous Waste & Substance Site List

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

| | |
|---|--|
| Date of Government Version: 04/01/2001 | Source: Department of Toxic Substances Control |
| Date Data Arrived at EDR: 01/22/2009 | Telephone: 916-323-3400 |
| Date Made Active in Reports: 04/08/2009 | Last EDR Contact: 01/22/2009 |
| Number of Days to Update: 76 | Next Scheduled EDR Contact: N/A |
| | Data Release Frequency: No Update Planned |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HWP: EnviroStor Permitted Facilities Listing

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

| | |
|---|--|
| Date of Government Version: 11/21/2016 | Source: Department of Toxic Substances Control |
| Date Data Arrived at EDR: 11/22/2016 | Telephone: 916-323-3400 |
| Date Made Active in Reports: 01/23/2017 | Last EDR Contact: 05/24/2017 |
| Number of Days to Update: 62 | Next Scheduled EDR Contact: 09/04/2017 |
| | Data Release Frequency: Quarterly |

HWT: Registered Hazardous Waste Transporter Database

A listing of hazardous waste transporters. In California, unless specifically exempted, it is unlawful for any person to transport hazardous wastes unless the person holds a valid registration issued by DTSC. A hazardous waste transporter registration is valid for one year and is assigned a unique registration number.

| | |
|---|--|
| Date of Government Version: 04/11/2017 | Source: Department of Toxic Substances Control |
| Date Data Arrived at EDR: 04/13/2017 | Telephone: 916-440-7145 |
| Date Made Active in Reports: 04/26/2017 | Last EDR Contact: 04/13/2017 |
| Number of Days to Update: 13 | Next Scheduled EDR Contact: 07/24/2017 |
| | Data Release Frequency: Quarterly |

MINES: Mines Site Location Listing

A listing of mine site locations from the Office of Mine Reclamation.

| | |
|---|--|
| Date of Government Version: 09/12/2016 | Source: Department of Conservation |
| Date Data Arrived at EDR: 09/14/2016 | Telephone: 916-322-1080 |
| Date Made Active in Reports: 10/14/2016 | Last EDR Contact: 03/13/2017 |
| Number of Days to Update: 30 | Next Scheduled EDR Contact: 06/26/2017 |
| | Data Release Frequency: Varies |

MWMP: Medical Waste Management Program Listing

The Medical Waste Management Program (MWMP) ensures the proper handling and disposal of medical waste by permitting and inspecting medical waste Offsite Treatment Facilities (PDF) and Transfer Stations (PDF) throughout the state. MWMP also oversees all Medical Waste Transporters.

| | |
|---|--|
| Date of Government Version: 12/02/2016 | Source: Department of Public Health |
| Date Data Arrived at EDR: 12/06/2016 | Telephone: 916-558-1784 |
| Date Made Active in Reports: 03/02/2017 | Last EDR Contact: 03/07/2017 |
| Number of Days to Update: 86 | Next Scheduled EDR Contact: 06/19/2017 |
| | Data Release Frequency: Varies |

NPDES: NPDES Permits Listing

A listing of NPDES permits, including stormwater.

| | |
|---|---|
| Date of Government Version: 11/14/2016 | Source: State Water Resources Control Board |
| Date Data Arrived at EDR: 11/15/2016 | Telephone: 916-445-9379 |
| Date Made Active in Reports: 03/02/2017 | Last EDR Contact: 05/17/2017 |
| Number of Days to Update: 107 | Next Scheduled EDR Contact: 08/28/2017 |
| | Data Release Frequency: Quarterly |

PEST LIC: Pesticide Regulation Licenses Listing

A listing of licenses and certificates issued by the Department of Pesticide Regulation. The DPR issues licenses and/or certificates to: Persons and businesses that apply or sell pesticides; Pest control dealers and brokers; Persons who advise on agricultural pesticide applications.

| | |
|---|--|
| Date of Government Version: 12/06/2016 | Source: Department of Pesticide Regulation |
| Date Data Arrived at EDR: 12/06/2016 | Telephone: 916-445-4038 |
| Date Made Active in Reports: 03/03/2017 | Last EDR Contact: 03/07/2017 |
| Number of Days to Update: 87 | Next Scheduled EDR Contact: 06/19/2017 |
| | Data Release Frequency: Quarterly |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PROC: Certified Processors Database

A listing of certified processors.

Date of Government Version: 03/13/2017
Date Data Arrived at EDR: 03/14/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 50

Source: Department of Conservation
Telephone: 916-323-3836
Last EDR Contact: 03/14/2017
Next Scheduled EDR Contact: 06/26/2017
Data Release Frequency: Quarterly

NOTIFY 65: Proposition 65 Records

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

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 12/22/2016
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 70

Source: State Water Resources Control Board
Telephone: 916-445-3846
Last EDR Contact: 04/03/2017
Next Scheduled EDR Contact: 07/03/2017
Data Release Frequency: No Update Planned

UIC: UIC Listing

A listing of wells identified as underground injection wells, in the California Oil and Gas Wells database.

Date of Government Version: 01/20/2017
Date Data Arrived at EDR: 03/14/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 50

Source: Department of Conservation
Telephone: 916-445-2408
Last EDR Contact: 03/14/2017
Next Scheduled EDR Contact: 06/26/2017
Data Release Frequency: Varies

WASTEWATER PITS: Oil Wastewater Pits Listing

Water officials discovered that oil producers have been dumping chemical-laden wastewater into hundreds of unlined pits that are operating without proper permits. Inspections completed by the Central Valley Regional Water Quality Control Board revealed the existence of previously unidentified waste sites. The water board's review found that more than one-third of the region's active disposal pits are operating without permission.

Date of Government Version: 04/15/2015
Date Data Arrived at EDR: 04/17/2015
Date Made Active in Reports: 06/23/2015
Number of Days to Update: 67

Source: RWQCB, Central Valley Region
Telephone: 559-445-5577
Last EDR Contact: 04/14/2017
Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: Varies

WDS: Waste Discharge System

Sites which have been issued waste discharge requirements.

Date of Government Version: 06/19/2007
Date Data Arrived at EDR: 06/20/2007
Date Made Active in Reports: 06/29/2007
Number of Days to Update: 9

Source: State Water Resources Control Board
Telephone: 916-341-5227
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Quarterly

WIP: Well Investigation Program Case List

Well Investigation Program case in the San Gabriel and San Fernando Valley area.

Date of Government Version: 07/03/2009
Date Data Arrived at EDR: 07/21/2009
Date Made Active in Reports: 08/03/2009
Number of Days to Update: 13

Source: Los Angeles Water Quality Control Board
Telephone: 213-576-6726
Last EDR Contact: 03/24/2017
Next Scheduled EDR Contact: 07/10/2017
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

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

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Resources Recycling and Recovery in California.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/13/2014
Number of Days to Update: 196

Source: Department of Resources Recycling and Recovery
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the State Water Resources Control Board in California.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: State Water Resources Control Board
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

COUNTY RECORDS

ALAMEDA COUNTY:

Contaminated Sites

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

Date of Government Version: 04/10/2017
Date Data Arrived at EDR: 04/11/2017
Date Made Active in Reports: 05/12/2017
Number of Days to Update: 31

Source: Alameda County Environmental Health Services
Telephone: 510-567-6700
Last EDR Contact: 04/10/2017
Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: Semi-Annually

Underground Tanks

Underground storage tank sites located in Alameda county.

Date of Government Version: 04/10/2017
Date Data Arrived at EDR: 04/11/2017
Date Made Active in Reports: 05/02/2017
Number of Days to Update: 21

Source: Alameda County Environmental Health Services
Telephone: 510-567-6700
Last EDR Contact: 04/10/2017
Next Scheduled EDR Contact: 04/24/2047
Data Release Frequency: Semi-Annually

AMADOR COUNTY:

CUPA Facility List

Cupa Facility List

Date of Government Version: 03/06/2017
Date Data Arrived at EDR: 03/08/2017
Date Made Active in Reports: 04/14/2017
Number of Days to Update: 37

Source: Amador County Environmental Health
Telephone: 209-223-6439
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 09/18/2017
Data Release Frequency: Varies

BUTTE COUNTY:

CUPA Facility Listing

Cupa facility list.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/31/2017
Date Data Arrived at EDR: 02/07/2017
Date Made Active in Reports: 05/12/2017
Number of Days to Update: 94

Source: Public Health Department
Telephone: 530-538-7149
Last EDR Contact: 04/10/2017
Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: No Update Planned

CALVERAS COUNTY:

CUPA Facility Listing Cupa Facility Listing

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 50

Source: Calveras County Environmental Health
Telephone: 209-754-6399
Last EDR Contact: 03/27/2017
Next Scheduled EDR Contact: 07/10/2017
Data Release Frequency: Quarterly

COLUSA COUNTY:

CUPA Facility List Cupa facility list.

Date of Government Version: 02/23/2017
Date Data Arrived at EDR: 02/24/2017
Date Made Active in Reports: 05/12/2017
Number of Days to Update: 77

Source: Health & Human Services
Telephone: 530-458-0396
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Varies

CONTRA COSTA COUNTY:

Site List

List includes sites from the underground tank, hazardous waste generator and business plan/2185 programs.

Date of Government Version: 11/17/2016
Date Data Arrived at EDR: 11/22/2016
Date Made Active in Reports: 01/26/2017
Number of Days to Update: 65

Source: Contra Costa Health Services Department
Telephone: 925-646-2286
Last EDR Contact: 05/01/2017
Next Scheduled EDR Contact: 08/14/2017
Data Release Frequency: Semi-Annually

DEL NORTE COUNTY:

CUPA Facility List Cupa Facility list

Date of Government Version: 01/31/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/14/2017
Number of Days to Update: 70

Source: Del Norte County Environmental Health Division
Telephone: 707-465-0426
Last EDR Contact: 05/01/2017
Next Scheduled EDR Contact: 08/14/2017
Data Release Frequency: Varies

EL DORADO COUNTY:

CUPA Facility List CUPA facility list.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/24/2017
Date Data Arrived at EDR: 02/28/2017
Date Made Active in Reports: 05/12/2017
Number of Days to Update: 73

Source: El Dorado County Environmental Management Department
Telephone: 530-621-6623
Last EDR Contact: 05/01/2017
Next Scheduled EDR Contact: 08/14/2017
Data Release Frequency: Varies

FRESNO COUNTY:

CUPA Resources List

Certified Unified Program Agency. CUPA's are responsible for implementing a unified hazardous materials and hazardous waste management regulatory program. The agency provides oversight of businesses that deal with hazardous materials, operate underground storage tanks or aboveground storage tanks.

Date of Government Version: 04/06/2017
Date Data Arrived at EDR: 04/07/2017
Date Made Active in Reports: 05/17/2017
Number of Days to Update: 40

Source: Dept. of Community Health
Telephone: 559-445-3271
Last EDR Contact: 03/31/2017
Next Scheduled EDR Contact: 07/17/2017
Data Release Frequency: Semi-Annually

GLENN COUNTY:

CUPA Facility List

Cupa facility list

Date of Government Version: 12/02/2016
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 05/25/2017
Number of Days to Update: 111

Source: Glenn County Air Pollution Control District
Telephone: 830-934-6500
Last EDR Contact: 04/24/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

HUMBOLDT COUNTY:

CUPA Facility List

CUPA facility list.

Date of Government Version: 03/20/2017
Date Data Arrived at EDR: 03/21/2017
Date Made Active in Reports: 05/17/2017
Number of Days to Update: 57

Source: Humboldt County Environmental Health
Telephone: N/A
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

IMPERIAL COUNTY:

CUPA Facility List

Cupa facility list.

Date of Government Version: 01/23/2017
Date Data Arrived at EDR: 01/25/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 36

Source: San Diego Border Field Office
Telephone: 760-339-2777
Last EDR Contact: 04/24/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

INYO COUNTY:

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CUPA Facility List

Cupa facility list.

Date of Government Version: 03/09/2017
Date Data Arrived at EDR: 03/09/2017
Date Made Active in Reports: 05/25/2017
Number of Days to Update: 77

Source: Inyo County Environmental Health Services
Telephone: 760-878-0238
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

KERN COUNTY:

Underground Storage Tank Sites & Tank Listing Kern County Sites and Tanks Listing.

Date of Government Version: 02/07/2017
Date Data Arrived at EDR: 02/10/2017
Date Made Active in Reports: 05/02/2017
Number of Days to Update: 81

Source: Kern County Environment Health Services Department
Telephone: 661-862-8700
Last EDR Contact: 05/05/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Quarterly

KINGS COUNTY:

CUPA Facility List

A listing of sites included in the county's Certified Unified Program Agency database. California's Secretary for Environmental Protection established the unified hazardous materials and hazardous waste regulatory program as required by chapter 6.11 of the California Health and Safety Code. The Unified Program consolidates the administration, permits, inspections, and enforcement activities.

Date of Government Version: 03/06/2017
Date Data Arrived at EDR: 03/07/2017
Date Made Active in Reports: 05/17/2017
Number of Days to Update: 71

Source: Kings County Department of Public Health
Telephone: 559-584-1411
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

LAKE COUNTY:

CUPA Facility List

Cupa facility list

Date of Government Version: 01/18/2017
Date Data Arrived at EDR: 01/20/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 41

Source: Lake County Environmental Health
Telephone: 707-263-1164
Last EDR Contact: 04/17/2017
Next Scheduled EDR Contact: 07/31/2017
Data Release Frequency: Varies

LASSEN COUNTY:

CUPA Facility List

Cupa facility list

Date of Government Version: 11/30/2016
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 05/25/2017
Number of Days to Update: 111

Source: Lassen County Environmental Health
Telephone: 530-251-8528
Last EDR Contact: 11/30/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

LOS ANGELES COUNTY:

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

San Gabriel Valley Areas of Concern

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

Date of Government Version: 03/30/2009
Date Data Arrived at EDR: 03/31/2009
Date Made Active in Reports: 10/23/2009
Number of Days to Update: 206

Source: EPA Region 9
Telephone: 415-972-3178
Last EDR Contact: 03/20/2017
Next Scheduled EDR Contact: 07/03/2017
Data Release Frequency: No Update Planned

HMS: Street Number List

Industrial Waste and Underground Storage Tank Sites.

Date of Government Version: 11/14/2016
Date Data Arrived at EDR: 11/18/2016
Date Made Active in Reports: 01/23/2017
Number of Days to Update: 66

Source: Department of Public Works
Telephone: 626-458-3517
Last EDR Contact: 04/10/2017
Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: Semi-Annually

List of Solid Waste Facilities

Solid Waste Facilities in Los Angeles County.

Date of Government Version: 04/17/2017
Date Data Arrived at EDR: 04/18/2017
Date Made Active in Reports: 05/02/2017
Number of Days to Update: 14

Source: La County Department of Public Works
Telephone: 818-458-5185
Last EDR Contact: 04/18/2017
Next Scheduled EDR Contact: 07/31/2017
Data Release Frequency: Varies

City of Los Angeles Landfills

Landfills owned and maintained by the City of Los Angeles.

Date of Government Version: 01/01/2016
Date Data Arrived at EDR: 01/26/2016
Date Made Active in Reports: 03/22/2016
Number of Days to Update: 56

Source: Engineering & Construction Division
Telephone: 213-473-7869
Last EDR Contact: 04/17/2017
Next Scheduled EDR Contact: 07/31/2017
Data Release Frequency: Varies

Site Mitigation List

Industrial sites that have had some sort of spill or complaint.

Date of Government Version: 03/29/2016
Date Data Arrived at EDR: 04/06/2016
Date Made Active in Reports: 06/13/2016
Number of Days to Update: 68

Source: Community Health Services
Telephone: 323-890-7806
Last EDR Contact: 04/17/2017
Next Scheduled EDR Contact: 07/31/2017
Data Release Frequency: Annually

City of El Segundo Underground Storage Tank

Underground storage tank sites located in El Segundo city.

Date of Government Version: 01/17/2017
Date Data Arrived at EDR: 01/18/2017
Date Made Active in Reports: 05/10/2017
Number of Days to Update: 112

Source: City of El Segundo Fire Department
Telephone: 310-524-2236
Last EDR Contact: 04/17/2017
Next Scheduled EDR Contact: 07/31/2017
Data Release Frequency: Semi-Annually

City of Long Beach Underground Storage Tank

Underground storage tank sites located in the city of Long Beach.

Date of Government Version: 03/09/2017
Date Data Arrived at EDR: 03/10/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 54

Source: City of Long Beach Fire Department
Telephone: 562-570-2563
Last EDR Contact: 04/24/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

City of Torrance Underground Storage Tank

Underground storage tank sites located in the city of Torrance.

Date of Government Version: 01/10/2017
Date Data Arrived at EDR: 01/13/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 110

Source: City of Torrance Fire Department
Telephone: 310-618-2973
Last EDR Contact: 04/10/2017
Next Scheduled EDR Contact: 07/24/2017
Data Release Frequency: Semi-Annually

MADERA COUNTY:

CUPA Facility List

A listing of sites included in the county's Certified Unified Program Agency database. California's Secretary for Environmental Protection established the unified hazardous materials and hazardous waste regulatory program as required by chapter 6.11 of the California Health and Safety Code. The Unified Program consolidates the administration, permits, inspections, and enforcement activities.

Date of Government Version: 03/03/2017
Date Data Arrived at EDR: 03/07/2017
Date Made Active in Reports: 05/17/2017
Number of Days to Update: 71

Source: Madera County Environmental Health
Telephone: 559-675-7823
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

MARIN COUNTY:

Underground Storage Tank Sites

Currently permitted USTs in Marin County.

Date of Government Version: 03/31/2017
Date Data Arrived at EDR: 04/06/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 27

Source: Public Works Department Waste Management
Telephone: 415-499-6647
Last EDR Contact: 03/31/2017
Next Scheduled EDR Contact: 07/17/2017
Data Release Frequency: Semi-Annually

MERCED COUNTY:

CUPA Facility List

CUPA facility list.

Date of Government Version: 02/22/2017
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 05/17/2017
Number of Days to Update: 83

Source: Merced County Environmental Health
Telephone: 209-381-1094
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

MONO COUNTY:

CUPA Facility List

CUPA Facility List

Date of Government Version: 02/21/2017
Date Data Arrived at EDR: 03/02/2017
Date Made Active in Reports: 05/17/2017
Number of Days to Update: 76

Source: Mono County Health Department
Telephone: 760-932-5580
Last EDR Contact: 05/24/2017
Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: Varies

MONTEREY COUNTY:

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CUPA Facility Listing

CUPA Program listing from the Environmental Health Division.

Date of Government Version: 06/24/2016
Date Data Arrived at EDR: 06/27/2016
Date Made Active in Reports: 08/09/2016
Number of Days to Update: 43

Source: Monterey County Health Department
Telephone: 831-796-1297
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

NAPA COUNTY:

Sites With Reported Contamination

A listing of leaking underground storage tank sites located in Napa county.

Date of Government Version: 01/09/2017
Date Data Arrived at EDR: 01/11/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 50

Source: Napa County Department of Environmental Management
Telephone: 707-253-4269
Last EDR Contact: 05/24/2017
Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: No Update Planned

Closed and Operating Underground Storage Tank Sites

Underground storage tank sites located in Napa county.

Date of Government Version: 03/15/2017
Date Data Arrived at EDR: 03/16/2017
Date Made Active in Reports: 05/09/2017
Number of Days to Update: 54

Source: Napa County Department of Environmental Management
Telephone: 707-253-4269
Last EDR Contact: 05/24/2017
Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: No Update Planned

NEVADA COUNTY:

CUPA Facility List

CUPA facility list.

Date of Government Version: 02/09/2017
Date Data Arrived at EDR: 02/10/2017
Date Made Active in Reports: 05/17/2017
Number of Days to Update: 96

Source: Community Development Agency
Telephone: 530-265-1467
Last EDR Contact: 05/01/2017
Next Scheduled EDR Contact: 08/14/2017
Data Release Frequency: Varies

ORANGE COUNTY:

List of Industrial Site Cleanups

Petroleum and non-petroleum spills.

Date of Government Version: 02/06/2017
Date Data Arrived at EDR: 02/10/2017
Date Made Active in Reports: 04/21/2017
Number of Days to Update: 70

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 05/08/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Annually

List of Underground Storage Tank Cleanups

Orange County Underground Storage Tank Cleanups (LUST).

Date of Government Version: 11/04/2016
Date Data Arrived at EDR: 11/11/2016
Date Made Active in Reports: 01/23/2017
Number of Days to Update: 73

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 05/08/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

List of Underground Storage Tank Facilities

Orange County Underground Storage Tank Facilities (UST).

Date of Government Version: 02/06/2017
Date Data Arrived at EDR: 02/07/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 85

Source: Health Care Agency
Telephone: 714-834-3446
Last EDR Contact: 05/09/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Quarterly

PLACER COUNTY:

Master List of Facilities

List includes aboveground tanks, underground tanks and cleanup sites.

Date of Government Version: 09/02/2016
Date Data Arrived at EDR: 09/06/2016
Date Made Active in Reports: 10/14/2016
Number of Days to Update: 38

Source: Placer County Health and Human Services
Telephone: 530-745-2363
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 09/18/2017
Data Release Frequency: Semi-Annually

PLUMAS COUNTY:

CUPA Facility List

Plumas County CUPA Program facilities.

Date of Government Version: 01/31/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 05/25/2017
Number of Days to Update: 111

Source: Plumas County Environmental Health
Telephone: 530-283-6355
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

RIVERSIDE COUNTY:

Listing of Underground Tank Cleanup Sites

Riverside County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 04/18/2017
Date Data Arrived at EDR: 04/20/2017
Date Made Active in Reports: 04/21/2017
Number of Days to Update: 1

Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 03/20/2017
Next Scheduled EDR Contact: 07/03/2017
Data Release Frequency: Quarterly

Underground Storage Tank Tank List

Underground storage tank sites located in Riverside county.

Date of Government Version: 01/19/2017
Date Data Arrived at EDR: 01/25/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 98

Source: Department of Environmental Health
Telephone: 951-358-5055
Last EDR Contact: 03/20/2017
Next Scheduled EDR Contact: 07/03/2017
Data Release Frequency: Quarterly

SACRAMENTO COUNTY:

Toxic Site Clean-Up List

List of sites where unauthorized releases of potentially hazardous materials have occurred.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/07/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 56

Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 04/04/2017
Next Scheduled EDR Contact: 07/17/2017
Data Release Frequency: Quarterly

Master Hazardous Materials Facility List

Any business that has hazardous materials on site - hazardous material storage sites, underground storage tanks, waste generators.

Date of Government Version: 11/08/2016
Date Data Arrived at EDR: 01/05/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 56

Source: Sacramento County Environmental Management
Telephone: 916-875-8406
Last EDR Contact: 04/04/2017
Next Scheduled EDR Contact: 07/17/2017
Data Release Frequency: Quarterly

SAN BENITO COUNTY:

CUPA Facility List

Cupa facility list

Date of Government Version: 11/30/2016
Date Data Arrived at EDR: 02/09/2017
Date Made Active in Reports: 05/25/2017
Number of Days to Update: 105

Source: San Benito County Environmental Health
Telephone: N/A
Last EDR Contact: 05/05/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Varies

SAN BERNARDINO COUNTY:

Hazardous Material Permits

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

Date of Government Version: 12/09/2016
Date Data Arrived at EDR: 12/13/2016
Date Made Active in Reports: 03/03/2017
Number of Days to Update: 80

Source: San Bernardino County Fire Department Hazardous Materials Division
Telephone: 909-387-3041
Last EDR Contact: 05/08/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Quarterly

SAN DIEGO COUNTY:

Hazardous Materials Management Division Database

The database includes: HE58 - This report contains the business name, site address, business phone number, establishment 'H' permit number, type of permit, and the business status. HE17 - In addition to providing the same information provided in the HE58 listing, HE17 provides inspection dates, violations received by the establishment, hazardous waste generated, the quantity, method of storage, treatment/disposal of waste and the hauler, and information on underground storage tanks. Unauthorized Release List - Includes a summary of environmental contamination cases in San Diego County (underground tank cases, non-tank cases, groundwater contamination, and soil contamination are included.)

Date of Government Version: 10/05/2016
Date Data Arrived at EDR: 12/06/2016
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 86

Source: Hazardous Materials Management Division
Telephone: 619-338-2268
Last EDR Contact: 03/10/2017
Next Scheduled EDR Contact: 06/19/2017
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Solid Waste Facilities

San Diego County Solid Waste Facilities.

Date of Government Version: 10/31/2015
Date Data Arrived at EDR: 11/07/2015
Date Made Active in Reports: 01/04/2016
Number of Days to Update: 58

Source: Department of Health Services
Telephone: 619-338-2209
Last EDR Contact: 04/24/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

Environmental Case Listing

The listing contains all underground tank release cases and projects pertaining to properties contaminated with hazardous substances that are actively under review by the Site Assessment and Mitigation Program.

Date of Government Version: 03/23/2010
Date Data Arrived at EDR: 06/15/2010
Date Made Active in Reports: 07/09/2010
Number of Days to Update: 24

Source: San Diego County Department of Environmental Health
Telephone: 619-338-2371
Last EDR Contact: 06/05/2017
Next Scheduled EDR Contact: 09/18/2017
Data Release Frequency: No Update Planned

SAN FRANCISCO COUNTY:

Local Oversight Facilities

A listing of leaking underground storage tank sites located in San Francisco county.

Date of Government Version: 09/19/2008
Date Data Arrived at EDR: 09/19/2008
Date Made Active in Reports: 09/29/2008
Number of Days to Update: 10

Source: Department Of Public Health San Francisco County
Telephone: 415-252-3920
Last EDR Contact: 05/05/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Quarterly

Underground Storage Tank Information

Underground storage tank sites located in San Francisco county.

Date of Government Version: 02/28/2017
Date Data Arrived at EDR: 03/02/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 62

Source: Department of Public Health
Telephone: 415-252-3920
Last EDR Contact: 05/05/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Quarterly

SAN JOAQUIN COUNTY:

San Joaquin Co. UST

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

Date of Government Version: 03/21/2017
Date Data Arrived at EDR: 03/23/2017
Date Made Active in Reports: 05/09/2017
Number of Days to Update: 47

Source: Environmental Health Department
Telephone: N/A
Last EDR Contact: 03/20/2017
Next Scheduled EDR Contact: 07/03/2017
Data Release Frequency: Semi-Annually

SAN LUIS OBISPO COUNTY:

CUPA Facility List

Cupa Facility List.

Date of Government Version: 02/21/2017
Date Data Arrived at EDR: 02/21/2017
Date Made Active in Reports: 05/23/2017
Number of Days to Update: 91

Source: San Luis Obispo County Public Health Department
Telephone: 805-781-5596
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

SAN MATEO COUNTY:

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Business Inventory

List includes Hazardous Materials Business Plan, hazardous waste generators, and underground storage tanks.

Date of Government Version: 03/15/2017
Date Data Arrived at EDR: 04/07/2017
Date Made Active in Reports: 05/10/2017
Number of Days to Update: 33

Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921
Last EDR Contact: 03/09/2017
Next Scheduled EDR Contact: 06/26/2017
Data Release Frequency: Annually

Fuel Leak List

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

Date of Government Version: 03/15/2017
Date Data Arrived at EDR: 04/07/2017
Date Made Active in Reports: 04/21/2017
Number of Days to Update: 14

Source: San Mateo County Environmental Health Services Division
Telephone: 650-363-1921
Last EDR Contact: 03/27/2017
Next Scheduled EDR Contact: 06/26/2017
Data Release Frequency: Semi-Annually

SANTA BARBARA COUNTY:

CUPA Facility Listing

CUPA Program Listing from the Environmental Health Services division.

Date of Government Version: 09/08/2011
Date Data Arrived at EDR: 09/09/2011
Date Made Active in Reports: 10/07/2011
Number of Days to Update: 28

Source: Santa Barbara County Public Health Department
Telephone: 805-686-8167
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

SANTA CLARA COUNTY:

Cupa Facility List

Cupa facility list

Date of Government Version: 02/22/2017
Date Data Arrived at EDR: 02/23/2017
Date Made Active in Reports: 05/23/2017
Number of Days to Update: 89

Source: Department of Environmental Health
Telephone: 408-918-1973
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

HIST LUST - Fuel Leak Site Activity Report

A listing of open and closed leaking underground storage tanks. This listing is no longer updated by the county. Leaking underground storage tanks are now handled by the Department of Environmental Health.

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

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

LOP Listing

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

Date of Government Version: 03/03/2014
Date Data Arrived at EDR: 03/05/2014
Date Made Active in Reports: 03/18/2014
Number of Days to Update: 13

Source: Department of Environmental Health
Telephone: 408-918-3417
Last EDR Contact: 05/24/2017
Next Scheduled EDR Contact: 09/11/2017
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Hazardous Material Facilities

Hazardous material facilities, including underground storage tank sites.

Date of Government Version: 11/07/2016
Date Data Arrived at EDR: 11/10/2016
Date Made Active in Reports: 01/24/2017
Number of Days to Update: 75

Source: City of San Jose Fire Department
Telephone: 408-535-7694
Last EDR Contact: 05/05/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Annually

SANTA CRUZ COUNTY:

CUPA Facility List

CUPA facility listing.

Date of Government Version: 01/21/2017
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 05/23/2017
Number of Days to Update: 90

Source: Santa Cruz County Environmental Health
Telephone: 831-464-2761
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

SHASTA COUNTY:

CUPA Facility List

Cupa Facility List.

Date of Government Version: 03/14/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 05/23/2017
Number of Days to Update: 67

Source: Shasta County Department of Resource Management
Telephone: 530-225-5789
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Varies

SOLANO COUNTY:

Leaking Underground Storage Tanks

A listing of leaking underground storage tank sites located in Solano county.

Date of Government Version: 11/29/2016
Date Data Arrived at EDR: 12/21/2016
Date Made Active in Reports: 12/22/2016
Number of Days to Update: 1

Source: Solano County Department of Environmental Management
Telephone: 707-784-6770
Last EDR Contact: 03/09/2017
Next Scheduled EDR Contact: 06/26/2017
Data Release Frequency: Quarterly

Underground Storage Tanks

Underground storage tank sites located in Solano county.

Date of Government Version: 03/15/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 05/03/2017
Number of Days to Update: 47

Source: Solano County Department of Environmental Management
Telephone: 707-784-6770
Last EDR Contact: 03/09/2017
Next Scheduled EDR Contact: 06/26/2017
Data Release Frequency: Quarterly

SONOMA COUNTY:

Cupa Facility List

Cupa Facility list

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 03/01/2017
Date Data Arrived at EDR: 03/30/2017
Date Made Active in Reports: 05/23/2017
Number of Days to Update: 54

Source: County of Sonoma Fire & Emergency Services Department
Telephone: 707-565-1174
Last EDR Contact: 03/27/2017
Next Scheduled EDR Contact: 07/10/2017
Data Release Frequency: Varies

Leaking Underground Storage Tank Sites

A listing of leaking underground storage tank sites located in Sonoma county.

Date of Government Version: 01/04/2017
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 55

Source: Department of Health Services
Telephone: 707-565-6565
Last EDR Contact: 03/27/2017
Next Scheduled EDR Contact: 07/10/2017
Data Release Frequency: Quarterly

STANISLAUS COUNTY:

CUPA Facility List

Cupa facility list

Date of Government Version: 01/20/2017
Date Data Arrived at EDR: 01/24/2017
Date Made Active in Reports: 05/18/2017
Number of Days to Update: 114

Source: Stanislaus County Department of Environmental Protection
Telephone: 209-525-6751
Last EDR Contact: 11/30/2017
Next Scheduled EDR Contact: 07/31/2017
Data Release Frequency: Varies

SUTTER COUNTY:

Underground Storage Tanks

Underground storage tank sites located in Sutter county.

Date of Government Version: 12/02/2016
Date Data Arrived at EDR: 12/06/2016
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 35

Source: Sutter County Department of Agriculture
Telephone: 530-822-7500
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 09/18/2017
Data Release Frequency: Semi-Annually

TEHAMA COUNTY:

CUPA Facility List

Cupa facilities

Date of Government Version: 01/05/2017
Date Data Arrived at EDR: 02/10/2017
Date Made Active in Reports: 05/25/2017
Number of Days to Update: 104

Source: Tehama County Department of Environmental Health
Telephone: 530-527-8020
Last EDR Contact: 05/05/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Varies

TRINITY COUNTY:

CUPA Facility List

Cupa facility list

Date of Government Version: 01/23/2017
Date Data Arrived at EDR: 01/25/2017
Date Made Active in Reports: 05/18/2017
Number of Days to Update: 113

Source: Department of Toxic Substances Control
Telephone: 760-352-0381
Last EDR Contact: 04/24/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

TULARE COUNTY:

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CUPA Facility List

Cupa program facilities

Date of Government Version: 01/05/2017
Date Data Arrived at EDR: 02/10/2017
Date Made Active in Reports: 05/25/2017
Number of Days to Update: 104

Source: Tulare County Environmental Health Services Division
Telephone: 559-624-7400
Last EDR Contact: 06/02/2017
Next Scheduled EDR Contact: 08/21/2017
Data Release Frequency: Varies

TUOLUMNE COUNTY:

CUPA Facility List

Cupa facility list

Date of Government Version: 01/25/2017
Date Data Arrived at EDR: 01/27/2017
Date Made Active in Reports: 03/02/2017
Number of Days to Update: 34

Source: Divison of Environmental Health
Telephone: 209-533-5633
Last EDR Contact: 04/24/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Varies

VENTURA COUNTY:

Business Plan, Hazardous Waste Producers, and Operating Underground Tanks

The BWT list indicates by site address whether the Environmental Health Division has Business Plan (B), Waste Producer (W), and/or Underground Tank (T) information.

Date of Government Version: 12/27/2016
Date Data Arrived at EDR: 01/27/2017
Date Made Active in Reports: 05/10/2017
Number of Days to Update: 103

Source: Ventura County Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 04/24/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Quarterly

Inventory of Illegal Abandoned and Inactive Sites

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

Date of Government Version: 12/01/2011
Date Data Arrived at EDR: 12/01/2011
Date Made Active in Reports: 01/19/2012
Number of Days to Update: 49

Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 03/31/2017
Next Scheduled EDR Contact: 07/17/2017
Data Release Frequency: Annually

Listing of Underground Tank Cleanup Sites

Ventura County Underground Storage Tank Cleanup Sites (LUST).

Date of Government Version: 05/29/2008
Date Data Arrived at EDR: 06/24/2008
Date Made Active in Reports: 07/31/2008
Number of Days to Update: 37

Source: Environmental Health Division
Telephone: 805-654-2813
Last EDR Contact: 05/15/2017
Next Scheduled EDR Contact: 08/28/2017
Data Release Frequency: Quarterly

Medical Waste Program List

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

Date of Government Version: 09/26/2016
Date Data Arrived at EDR: 10/27/2016
Date Made Active in Reports: 01/24/2017
Number of Days to Update: 89

Source: Ventura County Resource Management Agency
Telephone: 805-654-2813
Last EDR Contact: 04/24/2017
Next Scheduled EDR Contact: 08/07/2017
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Underground Tank Closed Sites List

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

| | |
|---|--|
| Date of Government Version: 02/27/2017 | Source: Environmental Health Division |
| Date Data Arrived at EDR: 03/15/2017 | Telephone: 805-654-2813 |
| Date Made Active in Reports: 05/03/2017 | Last EDR Contact: 03/15/2017 |
| Number of Days to Update: 49 | Next Scheduled EDR Contact: 06/26/2017 |
| | Data Release Frequency: Quarterly |

YOLO COUNTY:

Underground Storage Tank Comprehensive Facility Report

Underground storage tank sites located in Yolo county.

| | |
|---|--|
| Date of Government Version: 03/31/2017 | Source: Yolo County Department of Health |
| Date Data Arrived at EDR: 04/06/2017 | Telephone: 530-666-8646 |
| Date Made Active in Reports: 05/03/2017 | Last EDR Contact: 03/31/2017 |
| Number of Days to Update: 27 | Next Scheduled EDR Contact: 07/17/2017 |
| | Data Release Frequency: Annually |

YUBA COUNTY:

CUPA Facility List

CUPA facility listing for Yuba County.

| | |
|---|---|
| Date of Government Version: 01/30/2017 | Source: Yuba County Environmental Health Department |
| Date Data Arrived at EDR: 01/31/2017 | Telephone: 530-749-7523 |
| Date Made Active in Reports: 05/23/2017 | Last EDR Contact: 05/01/2017 |
| Number of Days to Update: 112 | Next Scheduled EDR Contact: 08/14/2017 |
| | Data Release Frequency: Varies |

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

| | |
|---|---|
| Date of Government Version: 07/30/2013 | Source: Department of Energy & Environmental Protection |
| Date Data Arrived at EDR: 08/19/2013 | Telephone: 860-424-3375 |
| Date Made Active in Reports: 10/03/2013 | Last EDR Contact: 05/15/2017 |
| Number of Days to Update: 45 | Next Scheduled EDR Contact: 08/28/2017 |
| | Data Release Frequency: No Update Planned |

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

| | |
|---|--|
| Date of Government Version: 12/31/2015 | Source: Department of Environmental Protection |
| Date Data Arrived at EDR: 09/29/2016 | Telephone: N/A |
| Date Made Active in Reports: 01/03/2017 | Last EDR Contact: 04/11/2017 |
| Number of Days to Update: 96 | Next Scheduled EDR Contact: 07/24/2017 |
| | Data Release Frequency: Annually |

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/30/2017
Date Data Arrived at EDR: 02/01/2017
Date Made Active in Reports: 02/13/2017
Number of Days to Update: 12

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 05/03/2017
Next Scheduled EDR Contact: 08/14/2017
Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 07/22/2016
Date Made Active in Reports: 11/22/2016
Number of Days to Update: 123

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 04/18/2017
Next Scheduled EDR Contact: 07/31/2017
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 06/19/2015
Date Made Active in Reports: 07/15/2015
Number of Days to Update: 26

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 05/22/2017
Next Scheduled EDR Contact: 09/04/2017
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 04/14/2016
Date Made Active in Reports: 06/03/2016
Number of Days to Update: 50

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 03/13/2017
Next Scheduled EDR Contact: 06/26/2017
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

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

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Licensed Facilities

Source: Department of Social Services

Telephone: 916-657-4041

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory

Source: Department of Fish & Game

Telephone: 916-445-0411

Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

ALEXAN MONROVIA
1625 S. MAGNOLIA AVENUE
MONROVIA, CA 91016

TARGET PROPERTY COORDINATES

Latitude (North): 34.134246 - 34° 8' 3.29"
Longitude (West): 118.005792 - 118° 0' 20.85"
Universal Transverse Mercator: Zone 11
UTM X (Meters): 407259.8
UTM Y (Meters): 3777303.0
Elevation: 438 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map: 5636853 MOUNT WILSON, CA
Version Date: 2012

Northeast Map: 5630601 AZUSA, CA
Version Date: 2012

Southeast Map: 5619056 BALDWIN PARK, CA
Version Date: 2012

Southwest Map: 5630799 EL MONTE, CA
Version Date: 2012

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

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

1. Groundwater flow direction, and
2. Groundwater flow velocity.

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

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

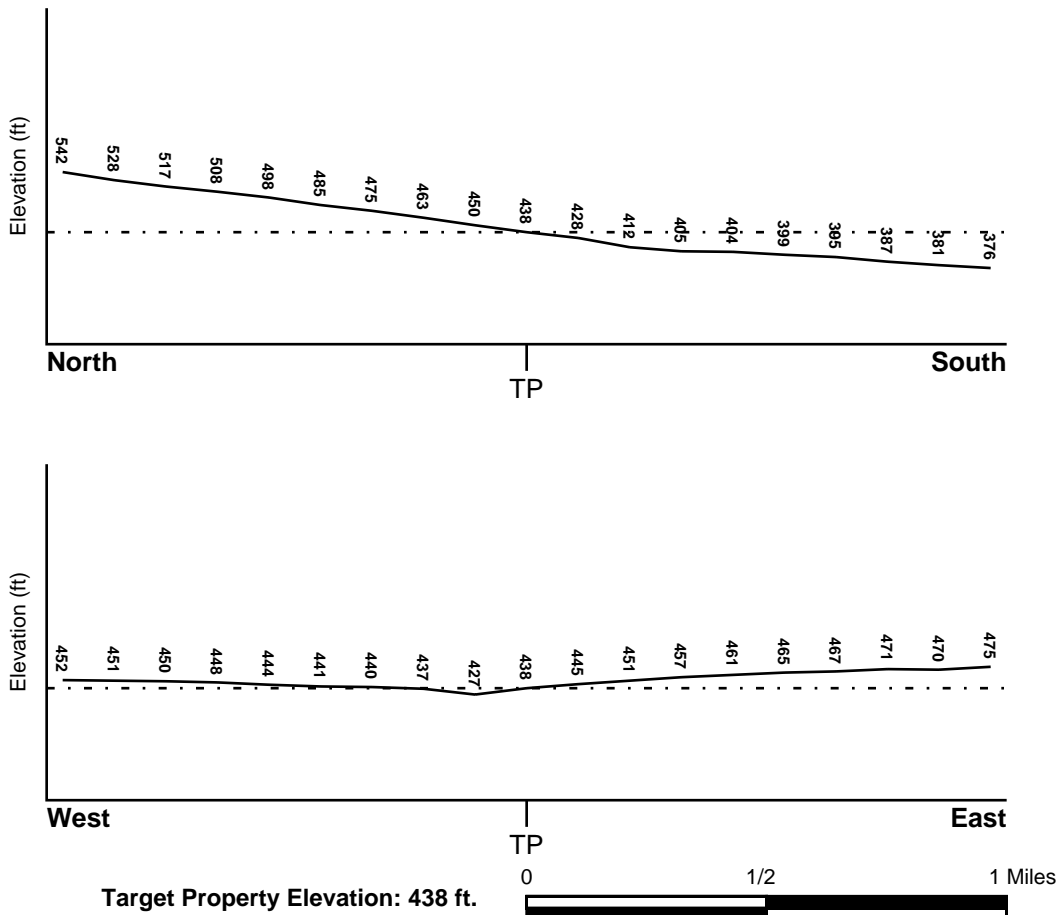
TOPOGRAPHIC INFORMATION

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

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General SSW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

| | |
|---|-------------------------|
| <u>Flood Plain Panel at Target Property</u> | <u>FEMA Source Type</u> |
| 06037C1400F | FEMA FIRM Flood data |
| <u>Additional Panels in search area:</u> | <u>FEMA Source Type</u> |
| 06037C1415F | FEMA FIRM Flood data |
| 06037C1675F | FEMA FIRM Flood data |
| 06037C1700F | FEMA FIRM Flood data |

NATIONAL WETLAND INVENTORY

| | |
|------------------------------------|--|
| <u>NWI Quad at Target Property</u> | <u>NWI Electronic Data Coverage</u> |
| MOUNT WILSON | YES - refer to the Overview Map and Detail Map |

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

| | |
|----------------|------------|
| Search Radius: | 1.25 miles |
| Status: | Not found |

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

| <u>MAP ID</u> | <u>LOCATION FROM TP</u> | <u>GENERAL DIRECTION GROUNDWATER FLOW</u> |
|---------------|-------------------------|---|
| Not Reported | | |

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

Era: Cenozoic
System: Quaternary
Series: Quaternary
Code: Q (*decoded above as Era, System & Series*)

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name: URBAN LAND

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class: Not reported

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 10 inches

Depth to Bedrock Max: > 10 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

| Soil Layer Information | | | | | | | |
|------------------------|----------|----------|--------------------|----------------|--------------|---------------------------|------------------------|
| Layer | Boundary | | Soil Texture Class | Classification | | Permeability Rate (in/hr) | Soil Reaction (pH) |
| | Upper | Lower | | AASHTO Group | Unified Soil | | |
| 1 | 0 inches | 6 inches | variable | Not reported | Not reported | Max: 0.00 Min: 0.00 | Max: 0.00 Min: 0.00 |

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: sandy loam
 gravelly - sandy loam
 silt loam
 clay
 fine sand
 gravelly - sand
 sand
 fine sandy loam

Surficial Soil Types: sandy loam
 gravelly - sandy loam
 silt loam
 clay
 fine sand
 gravelly - sand
 sand
 fine sandy loam

Shallow Soil Types: fine sandy loam
 gravelly - loam
 sandy clay
 sandy clay loam
 clay
 silty clay
 sand

Deeper Soil Types: gravelly - sandy loam
 sandy loam
 very gravelly - sandy loam
 stratified
 very fine sandy loam
 weathered bedrock
 sand
 gravelly - fine sandy loam
 silty clay loam
 clay loam

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

| <u>DATABASE</u> | <u>SEARCH DISTANCE (miles)</u> |
|------------------|--------------------------------|
| Federal USGS | 1.000 |
| Federal FRDS PWS | Nearest PWS within 0.001 miles |
| State Database | 1.000 |

FEDERAL USGS WELL INFORMATION

| <u>MAP ID</u> | <u>WELL ID</u> | <u>LOCATION FROM TP</u> |
|---------------|-----------------|-------------------------|
| 3 | USGS40000141627 | 1/2 - 1 Mile South |

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

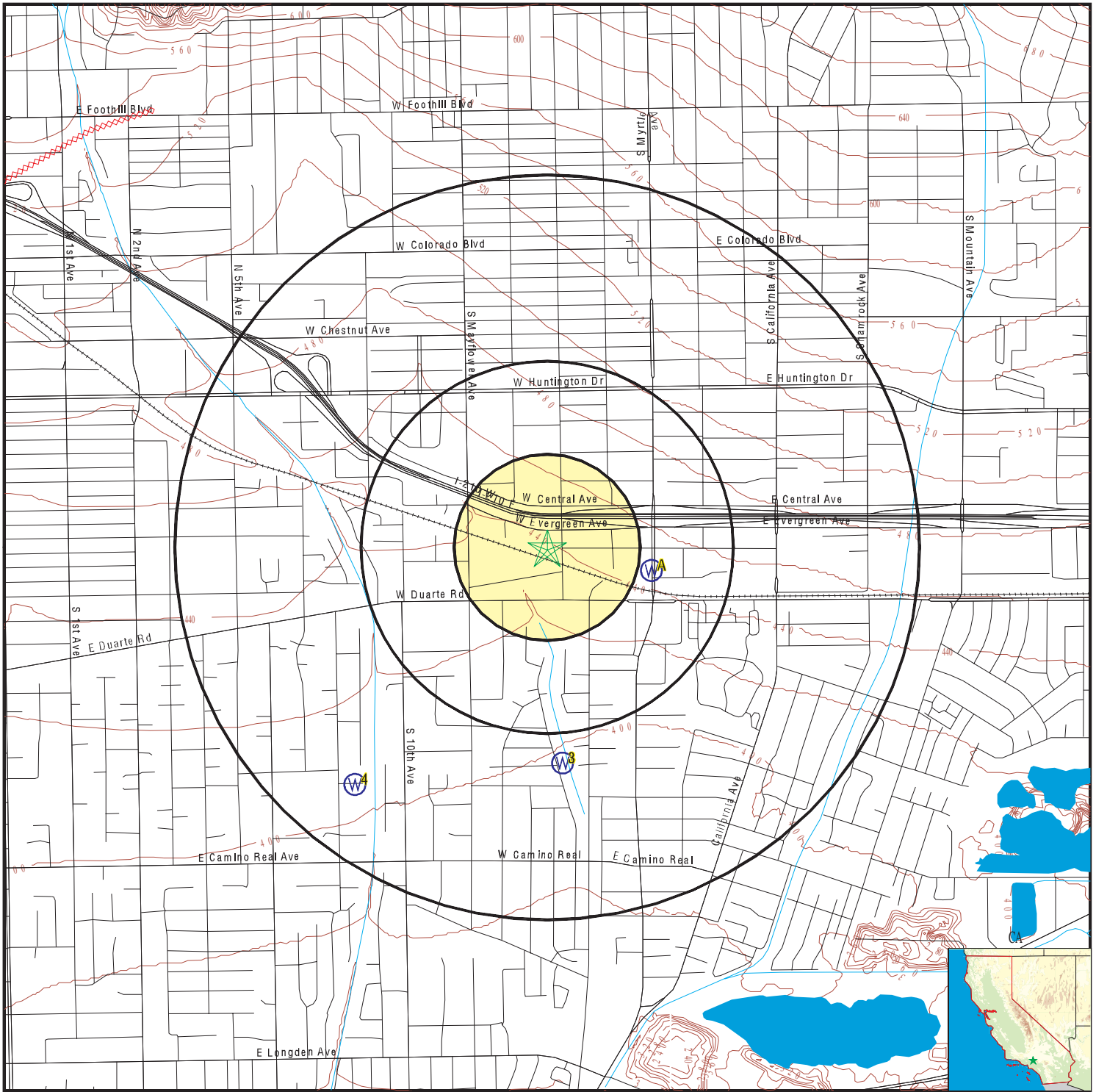
| <u>MAP ID</u> | <u>WELL ID</u> | <u>LOCATION FROM TP</u> |
|---------------------|----------------|-------------------------|
| No PWS System Found | | |

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

| <u>MAP ID</u> | <u>WELL ID</u> | <u>LOCATION FROM TP</u> |
|---------------|----------------|-------------------------|
| A1 | 436 | 1/4 - 1/2 Mile ESE |
| A2 | 435 | 1/4 - 1/2 Mile ESE |
| 4 | 1339 | 1/2 - 1 Mile SW |

PHYSICAL SETTING SOURCE MAP - 4958658.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake Fault Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME: Alexan Monrovia
 ADDRESS: 1625 S. Magnolia Avenue
 Monrovia CA 91016
 LAT/LONG: 34.134246 / 118.005792

CLIENT: Frey Environmental
 CONTACT: Ed Rands
 INQUIRY #: 4958658.2s
 DATE: June 06, 2017 11:50 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

A1
ESE
1/4 - 1/2 Mile
Higher

CA WELLS 436

Water System Information:

| | | | |
|------------------------------------|--------------------------------------|---------------|------------------------------|
| Prime Station Code: | 01N/11W-35L02 S | User ID: | MET |
| FRDS Number: | 1910212010 | County: | Los Angeles |
| District Number: | 15 | Station Type: | WELL/AMBNT/MUN/INTAKE/SUPPLY |
| Water Type: | Well/Groundwater | Well Status: | Inactive Raw |
| Source Lat/Long: | 340800.0 1180000.0 | Precision: | Undefined |
| Source Name: | GRAYDON WELL 02 - INACTIVE, HIGH NO3 | | |
| System Number: | 1910212 | | |
| System Name: | SCWC-SOUTH ARCADIA | | |
| Organization That Operates System: | P.O. BOX 9016 SAN DIMAS, CA 91773 | | |
| Pop Served: | 23034 | Connections: | 6980 |
| Area Served: | Not Reported | | |

A2
ESE
1/4 - 1/2 Mile
Higher

CA WELLS 435

Water System Information:

| | | | |
|------------------------------------|--------------------------------------|---------------|------------------------------|
| Prime Station Code: | 01N/11W-35L01 S | User ID: | MET |
| FRDS Number: | 1910212009 | County: | Los Angeles |
| District Number: | 15 | Station Type: | WELL/AMBNT/MUN/INTAKE/SUPPLY |
| Water Type: | Well/Groundwater | Well Status: | Inactive Raw |
| Source Lat/Long: | 340800.0 1180000.0 | Precision: | Undefined |
| Source Name: | GRAYDON WELL 01 - INACTIVE, HIGH NO3 | | |
| System Number: | 1910212 | | |
| System Name: | SCWC-SOUTH ARCADIA | | |
| Organization That Operates System: | P.O. BOX 9016 SAN DIMAS, CA 91773 | | |
| Pop Served: | 23034 | Connections: | 6980 |
| Area Served: | Not Reported | | |

3
South
1/2 - 1 Mile
Lower

FED USGS USGS40000141627

| | | | |
|-----------------------------|--------------------------------------|-----------------------|--------------|
| Org. Identifier: | USGS-CA | | |
| Formal name: | USGS California Water Science Center | | |
| Monloc Identifier: | USGS-340733118001501 | | |
| Monloc name: | 001S011W02C001S | | |
| Monloc type: | Well | | |
| Monloc desc: | Not Reported | | |
| Huc code: | 18070106 | Drainagearea value: | Not Reported |
| Drainagearea Units: | Not Reported | Contrib drainagearea: | Not Reported |
| Contrib drainagearea units: | Not Reported | Latitude: | 34.1258407 |
| Longitude: | -118.005066 | Sourcemap scale: | 24000 |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|--------------------------|-----------------------------------|--------------------------|--------------|
| Horiz Acc measure: | 1 | Horiz Acc measure units: | seconds |
| Horiz Collection method: | Interpolated from map | | |
| Horiz coord refsys: | NAD83 | Vert measure val: | Not Reported |
| Vert measure units: | Not Reported | Vertacc measure val: | Not Reported |
| Vert accmeasure units: | Not Reported | | |
| Vertcollection method: | Not Reported | | |
| Vert coord refsys: | Not Reported | Countrycode: | US |
| Aquifername: | California Coastal Basin aquifers | | |
| Formation type: | Not Reported | | |
| Aquifer type: | Not Reported | | |
| Construction date: | Not Reported | Welldepth: | 654 |
| Welldepth units: | ft | Wellholedepth: | 654 |
| Wellholedepth units: | ft | | |

Ground-water levels, Number of Measurements: 0

4
SW
1/2 - 1 Mile
Lower

CA WELLS 1339

Water System Information:

| | | | |
|------------------------------------|---|---------------|-------------------------|
| Prime Station Code: | 01S/11W-03G07 S | User ID: | 4TH |
| FRDS Number: | 1910003007 | County: | Los Angeles |
| District Number: | 07 | Station Type: | WELL/AMBNT/MUN/INTAKE |
| Water Type: | Well/Groundwater | Well Status: | Active Raw |
| Source Lat/Long: | 340730.0 1180050.0 | Precision: | 1,000 Feet (10 Seconds) |
| Source Name: | LIVE OAK WELL | | |
| System Number: | 1910003 | | |
| System Name: | ARCADIA-CITY, WATER DIVISION | | |
| Organization That Operates System: | 240 W HUNTINGTON DRIVE ARCADIA, CA 91006 | | |
| Pop Served: | 48290 | Connections: | 12901 |
| Area Served: | ARCADIA | | |
| Sample Collected: | 01-SEP-11 | Findings: | 1.2 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 12-MAR-12 | Findings: | 0.9 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 11-JUN-12 | Findings: | 1.1 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 11-JUN-12 | Findings: | 13. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 04-SEP-12 | Findings: | 1.3 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 04-SEP-12 | Findings: | 280. MG/L |
| Chemical: | TOTAL DISSOLVED SOLIDS | | |
| Sample Collected: | 03-DEC-12 | Findings: | 1.1 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 05-MAR-13 | Findings: | 1.9 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|-------------------|--|-----------|-------------|
| Sample Collected: | 11-JUN-13 | Findings: | 22. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 11-JUN-13 | Findings: | 2.5 PCI/L |
| Chemical: | URANIUM (PCI/L) | | |
| Sample Collected: | 11-JUN-13 | Findings: | 2. UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 11-JUN-13 | Findings: | 23. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 05-SEP-13 | Findings: | 2.2 UG/L |
| Chemical: | CHROMIUM, HEXAVALENT | | |
| Sample Collected: | 05-SEP-13 | Findings: | 1.4 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 05-SEP-13 | Findings: | 290. MG/L |
| Chemical: | TOTAL DISSOLVED SOLIDS | | |
| Sample Collected: | 02-DEC-13 | Findings: | 2.6 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 13-JAN-14 | Findings: | 3. UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 13-JAN-14 | Findings: | 26. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 19-MAY-14 | Findings: | 3.3 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 19-MAY-14 | Findings: | 29. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 28-MAY-14 | Findings: | 0.48 MG/L |
| Chemical: | FLUORIDE (F) (NATURAL-SOURCE) | | |
| Sample Collected: | 28-MAY-14 | Findings: | 0.56 UG/L |
| Chemical: | TETRACHLOROETHYLENE | | |
| Sample Collected: | 28-MAY-14 | Findings: | 2.9 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 28-MAY-14 | Findings: | 26. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 10-JUN-14 | Findings: | 0.462 PCI/L |
| Chemical: | RADIUM 228 COUNTING ERROR | | |
| Sample Collected: | 10-JUN-14 | Findings: | 0.253 PCI/L |
| Chemical: | RADIUM 228 MDA95 | | |
| Sample Collected: | 10-JUN-14 | Findings: | 0.156 PCI/L |
| Chemical: | RA-226 OR TOTAL RA BY 903.0 C.E. | | |
| Sample Collected: | 10-JUN-14 | Findings: | 0.363 PCI/L |
| Chemical: | RADIUM, TOTAL, MDA95-NTNC ONLY, BY 903.0 | | |
| Sample Collected: | 10-JUN-14 | Findings: | 490. US |
| Chemical: | SPECIFIC CONDUCTANCE | | |
| Sample Collected: | 10-JUN-14 | Findings: | 7.66 |
| Chemical: | PH, LABORATORY | | |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|-------------------|---|-----------|----------------|
| Sample Collected: | 10-JUN-14 | Findings: | 190. MG/L |
| Chemical: | ALKALINITY (TOTAL) AS CaCO ₃ | | |
| Sample Collected: | 10-JUN-14 | Findings: | 240. MG/L |
| Chemical: | BICARBONATE ALKALINITY | | |
| Sample Collected: | 10-JUN-14 | Findings: | 210. MG/L |
| Chemical: | HARDNESS (TOTAL) AS CaCO ₃ | | |
| Sample Collected: | 10-JUN-14 | Findings: | 58. MG/L |
| Chemical: | CALCIUM | | |
| Sample Collected: | 10-JUN-14 | Findings: | 15. MG/L |
| Chemical: | MAGNESIUM | | |
| Sample Collected: | 10-JUN-14 | Findings: | 18. MG/L |
| Chemical: | SODIUM | | |
| Sample Collected: | 10-JUN-14 | Findings: | 2.1 MG/L |
| Chemical: | POTASSIUM | | |
| Sample Collected: | 10-JUN-14 | Findings: | 18. MG/L |
| Chemical: | CHLORIDE | | |
| Sample Collected: | 10-JUN-14 | Findings: | 31. MG/L |
| Chemical: | SULFATE | | |
| Sample Collected: | 10-JUN-14 | Findings: | 0.47 MG/L |
| Chemical: | FLUORIDE (F) (NATURAL-SOURCE) | | |
| Sample Collected: | 10-JUN-14 | Findings: | 0.225 PCI/L |
| Chemical: | GROSS ALPHA COUNTING ERROR | | |
| Sample Collected: | 10-JUN-14 | Findings: | 2.4 PCI/L |
| Chemical: | URANIUM (PCI/L) | | |
| Sample Collected: | 10-JUN-14 | Findings: | 5.5e-002 MG/L |
| Chemical: | FOAMING AGENTS (MBAS) | | |
| Sample Collected: | 10-JUN-14 | Findings: | 2.2 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 10-JUN-14 | Findings: | 300. MG/L |
| Chemical: | TOTAL DISSOLVED SOLIDS | | |
| Sample Collected: | 10-JUN-14 | Findings: | 0.803 |
| Chemical: | LANGELIER INDEX @ 60 C | | |
| Sample Collected: | 10-JUN-14 | Findings: | 0.264 |
| Chemical: | LANGELIER INDEX AT SOURCE TEMP. | | |
| Sample Collected: | 10-JUN-14 | Findings: | 21. MG/L |
| Chemical: | NITRATE (AS NO ₃) | | |
| Sample Collected: | 10-JUN-14 | Findings: | 12.1 |
| Chemical: | AGGRSSIVE INDEX (CORROSIVITY) | | |
| Sample Collected: | 10-JUN-14 | Findings: | 1.6e-002 PCI/L |
| Chemical: | GROSS ALPHA MDA95 | | |
| Sample Collected: | 10-JUL-14 | Findings: | 2. UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 10-JUL-14 | Findings: | 19. MG/L |
| Chemical: | NITRATE (AS NO ₃) | | |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|-------------------|------------------------|-----------|-----------|
| Sample Collected: | 09-OCT-14 | Findings: | 2.8 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 09-OCT-14 | Findings: | 19. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 10-FEB-15 | Findings: | 5.6 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 10-FEB-15 | Findings: | 30. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 17-FEB-15 | Findings: | 5.6 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 17-FEB-15 | Findings: | 6. UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 17-FEB-15 | Findings: | 30. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 10-MAR-15 | Findings: | 5.4 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 14-APR-15 | Findings: | 3.2 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 14-APR-15 | Findings: | 30. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 01-MAY-15 | Findings: | 4.6 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 01-MAY-15 | Findings: | 31. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 02-JUN-15 | Findings: | 4.4 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 07-JUL-15 | Findings: | 3.2 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 14-JUL-15 | Findings: | 3.7 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 14-JUL-15 | Findings: | 29. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 04-AUG-15 | Findings: | 3.4 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 21-OCT-15 | Findings: | 6. MG/L |
| Chemical: | NITRATE (AS N) | | |
| Sample Collected: | 21-OCT-15 | Findings: | 3.9 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 21-OCT-15 | Findings: | 300. MG/L |
| Chemical: | TOTAL DISSOLVED SOLIDS | | |
| Sample Collected: | 20-JAN-16 | Findings: | 5.3 MG/L |
| Chemical: | NITRATE (AS N) | | |
| Sample Collected: | 20-JAN-16 | Findings: | 4.1 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|-------------------|---|-----------|---------------|
| Sample Collected: | 14-APR-16 | Findings: | 5.3 MG/L |
| Chemical: | NITRATE (AS N) | | |
| Sample Collected: | 14-APR-16 | Findings: | 0.179 PCI/L |
| Chemical: | GROSS ALPHA COUNTING ERROR | | |
| Sample Collected: | 14-APR-16 | Findings: | 2.3 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 14-APR-16 | Findings: | 1.e-002 PCI/L |
| Chemical: | GROSS ALPHA MDA95 | | |
| Sample Collected: | 11-JUL-16 | Findings: | 5.3 MG/L |
| Chemical: | NITRATE (AS N) | | |
| Sample Collected: | 11-JUL-16 | Findings: | 4. UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 11-JUL-16 | Findings: | 250. MG/L |
| Chemical: | TOTAL DISSOLVED SOLIDS | | |
| Sample Collected: | 14-JUN-11 | Findings: | 17. C |
| Chemical: | SOURCE TEMPERATURE C | | |
| Sample Collected: | 14-JUN-11 | Findings: | 470. US |
| Chemical: | SPECIFIC CONDUCTANCE | | |
| Sample Collected: | 14-JUN-11 | Findings: | 7.6 |
| Chemical: | PH, LABORATORY | | |
| Sample Collected: | 14-JUN-11 | Findings: | 180. MG/L |
| Chemical: | ALKALINITY (TOTAL) AS CaCO ₃ | | |
| Sample Collected: | 14-JUN-11 | Findings: | 220. MG/L |
| Chemical: | BICARBONATE ALKALINITY | | |
| Sample Collected: | 14-JUN-11 | Findings: | 200. MG/L |
| Chemical: | HARDNESS (TOTAL) AS CaCO ₃ | | |
| Sample Collected: | 14-JUN-11 | Findings: | 54. MG/L |
| Chemical: | CALCIUM | | |
| Sample Collected: | 14-JUN-11 | Findings: | 15. MG/L |
| Chemical: | MAGNESIUM | | |
| Sample Collected: | 14-JUN-11 | Findings: | 18. MG/L |
| Chemical: | SODIUM | | |
| Sample Collected: | 14-JUN-11 | Findings: | 1.9 MG/L |
| Chemical: | POTASSIUM | | |
| Sample Collected: | 14-JUN-11 | Findings: | 17. MG/L |
| Chemical: | CHLORIDE | | |
| Sample Collected: | 14-JUN-11 | Findings: | 30. MG/L |
| Chemical: | SULFATE | | |
| Sample Collected: | 14-JUN-11 | Findings: | 0.55 MG/L |
| Chemical: | FLUORIDE (F) (NATURAL-SOURCE) | | |
| Sample Collected: | 14-JUN-11 | Findings: | 290. MG/L |
| Chemical: | TOTAL DISSOLVED SOLIDS | | |
| Sample Collected: | 14-JUN-11 | Findings: | 0.77 |
| Chemical: | LANGELIER INDEX @ 60 C | | |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

| | | | |
|-------------------|---------------------------------|-----------|-----------|
| Sample Collected: | 14-JUN-11 | Findings: | 0.12 |
| Chemical: | LANGELIER INDEX AT SOURCE TEMP. | | |
| Sample Collected: | 14-JUN-11 | Findings: | 12. MG/L |
| Chemical: | NITRATE (AS NO3) | | |
| Sample Collected: | 14-JUN-11 | Findings: | 11.98 |
| Chemical: | AGGRSSIVE INDEX (CORROSIVITY) | | |
| Sample Collected: | 16-JUN-11 | Findings: | 0.51 MG/L |
| Chemical: | FLUORIDE (F) (NATURAL-SOURCE) | | |
| Sample Collected: | 16-JUN-11 | Findings: | 1.6 UG/L |
| Chemical: | TRICHLOROETHYLENE | | |
| Sample Collected: | 16-JUN-11 | Findings: | 13. MG/L |
| Chemical: | NITRATE (AS NO3) | | |

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database: CA Radon

Radon Test Results

| Zipcode | Num Tests | > 4 pCi/L |
|---------|-----------|-----------|
| 91016 | 22 | 0 |

Federal EPA Radon Zone for LOS ANGELES County: 2

- Note: Zone 1 indoor average level > 4 pCi/L.
 : Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
 : Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for LOS ANGELES COUNTY, CA

Number of sites tested: 63

| Area | Average Activity | % <4 pCi/L | % 4-20 pCi/L | % >20 pCi/L |
|-------------------------|------------------|--------------|--------------|--------------|
| Living Area - 1st Floor | 0.711 pCi/L | 98% | 2% | 0% |
| Living Area - 2nd Floor | Not Reported | Not Reported | Not Reported | Not Reported |
| Basement | 0.933 pCi/L | 100% | 0% | 0% |

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory

Source: Department of Fish & Game

Telephone: 916-445-0411

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Well Database

Source: Department of Water Resources

Telephone: 916-651-9648

California Drinking Water Quality Database

Source: Department of Public Health

Telephone: 916-324-2319

The database includes all drinking water compliance and special studies monitoring for the state of California since 1984. It consists of over 3,200,000 individual analyses along with well and water system information.

OTHER STATE DATABASE INFORMATION

California Oil and Gas Well Locations

Source: Department of Conservation

Telephone: 916-323-1779

Oil and Gas well locations in the state.

RADON

State Database: CA Radon

Source: Department of Health Services

Telephone: 916-324-2208

Radon Database for California

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

California Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary fault lines, prepared in 1975 by the United State Geological Survey. Additional information (also from 1975) regarding activity at specific fault lines comes from California's Preliminary Fault Activity Map prepared by the California Division of Mines and Geology.

STREET AND ADDRESS INFORMATION

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APPENDIX E

**PORTION OF 2011 PHASE II ESA REPORT
(TEXT, FIGURES, TABLES)**

PARTNER

Engineering and Science, Inc.



PHASE II ENVIRONMENTAL SITE ASSESSMENT REPORT

INDUSTRIAL COMPLEX

1625/1625B, 1631 South Magnolia Avenue,
and 410 West Evergreen Avenue,
Monrovia, California 91016

July 22, 2011
Partner Project Number 11-76495.9



Prepared for

SIERRA AUTOCARS, INC.
1450 South Shamrock Avenue
Monrovia, California 91016

July 22, 2011

Mr. Peter Hoffman
Sierra Autocars, Inc.
1450 South Shamrock Avenue
Monrovia, California 91016

Subject: Phase II Environmental Site Assessment
Industrial Complex
1625/1625B, 1631 South Magnolia Avenue, and 410 West Evergreen Avenue
Monrovia, California 91016
Partner Project Number 11-76495.9

Dear Mr. Hoffman:

The following letter report details the field activities, methods, and findings of the Phase II Environmental Site Assessment (ESA) conducted by Partner Engineering and Science, Inc. (Partner) at the above-referenced property (“site” or “subject property”). The purpose of the investigation was to determine the presence or absence of soil and/or soil-vapor contamination from the former and potentially current industrial use of the subject property. Sierra Autocars, Inc., provided project authorization through a signed copy of Partner Proposal Number P11-76495.9.

Site Description

The Site is located on the southwest corner of the intersection of West Evergreen Avenue and South Magnolia Avenue. The Site is comprised of three parcels: 1625/1625 B South Magnolia Avenue parcel which consists of 2.09 acres; the 1631 South Magnolia Avenue parcel which consists of 0.79 acre; and the 410 West Evergreen Avenue parcel which consists of 1.3 acres. Adjacent properties consist of a church to the north, vacant land to the east across South Magnolia Avenue, railroad track to the south, and residences to the west across South Dale Drive. Please see Figure 1 for a site vicinity map.

The parcel located at 1625/1625 B South Magnolia Avenue is developed with two industrial buildings (Building A constructed in 1954 and Building B constructed in 1962), a single family residence constructed in 1950, and two metal sheds. Building A is currently occupied by Vioski Manufacturing for the manufacturing of furniture. Building B is currently occupied by an unnamed tenant for the storage of various gym equipment, as well as by AeroVironment for the warehousing of military drone equipment.

The parcel located at 1631 South Magnolia Avenue is developed with two buildings, including a multi-tenant industrial building and a small office building constructed in 1966. The multi-tenant industrial building is occupied by The Classic Garden for pottery warehousing and distribution operations; by Andersen Woodworks for woodworking operations; and an unnamed pottery tenant for garden pot/planter making operations.

The parcel located at 410 West Evergreen Avenue is developed with one industrial building constructed in 1977. The subject property is currently occupied by California Theaming Company for industrial use. Onsite operations consist of the manufacturing of theme-park fixtures and props, including silicone and plaster molding, welding, spray painting, sanding, cutting, and typical office and administrative activities.

The remainder of the Site consists of asphalt-paved parking spaces and associated landscaping. Please see Figure 2 for a site plan.

Site History

According to an April 2011 Partner Phase I Environmental Site Assessment (Phase I) Report, the parcel located at:

- 1625/1625 B South Magnolia Avenue was developed for industrial use from 1954 to the present. Historical operations included furniture manufacturing and upholstery, woodworking, structural manufacturing, and the development of scientific machinery (prototypes). From 1966 to 1976, the subject property was occupied by STD/Standard Research Company for the development of scientific machinery (prototypes). Building records indicated that STD Research Company utilized detergents and “common organic solvents” for cleaning purposes and mercury for operations. From 1973 to 1990, the subject property was occupied by Calcraft for structural manufacturing. Calcraft operated a spray booth and utilized solvents during this period of time. Based on the duration of industrial operation, the nature of industrial activities including spray painting operations and solvent usage; and the absence of subsurface investigations to account for these concerns, the historical industrial operations at the subject property was considered to constitute a recognized environmental condition (REC).
- 1631 South Magnolia Avenue was developed for industrial use from 1965 to the present. Historical operations included sheet metal work and manufacturing, electronics operations, wood-working, and structural manufacturing. Calcraft occupied the subject property in 1972. Calcraft operated a spray booth and utilized solvents as part of day-to-day operations. Metric Machining Co. occupied the subject property in 1988 and operated as a metal machining company and fabricated metallic parts, utilizing oils, lubricants, cutting fluids, and solvents as part of day-to-day operations. Based on the duration of industrial operation, the nature of industrial activities including spray painting and metal manufacturing operations and solvent usage, and the absence of subsurface investigations to account for these concerns, the historical industrial use of the subject property was considered to constitute a REC. In addition, the adjacent railroad tracks also constitute a potential environmental concern. Railroad spurs represent environmental concerns due to the historical application of oils containing polychlorinated biphenyls (PCBs), herbicides, and arsenic for pest and weed control, as well as, the potential presence of creosote on the rail ties, and the historical common practice of using coal cinders for track fill material.

- 410 West Evergreen Avenue has been developed for industrial use as early as 1968 to present-day. Former operations on the subject property included sheet metal work. The absence of information regarding historical operations and regulatory agency records, and the absence of subsurface investigations to determine whether former operations have impacted the subject property constitute a REC. In addition to the environmental concern of the historical industrial operations, the adjacent railroad tracks also pose a concern. Railroad spurs represent environmental concerns due to the historical application of oils containing polychlorinated biphenyls (PCBs), herbicides, and arsenic for pest and weed control, as well as the potential presence of creosote on the rail ties, and the historical common practice of using coal cinders for track fill material.

Field Activities

To provisionally investigate the potential impact of petroleum/chlorinated hydrocarbons, PCBs, pesticides, and metals to soil as a consequence of a release or releases from historical and current industrial activities, Partner conducted a Phase II Environmental Site Assessment. The assessment scope included 34 soil/soil gas borings (B1 through B34).

Utility Clearance

Partner delineated the work area with white spray paint and notified Underground Services Alert (USA) to clear public utility lines as required by law at least 48 hours prior to drilling activities. USA issued ticket number A11720332 for the project.

Geophysical Survey

On June 29, 2011, Ground Penetrating Radar Systems, Inc. (GPRS) conducted a Geophysical Survey under the supervision of Partner. The purpose of the Geophysical Survey was to scan for underground utilities at the proposed boring locations, as well as to try and locate a drywell/cess pool associated with the 410 West Evergreen parcel. The investigation focused on the accessible exterior areas surrounding the Site.

The Geophysical Survey was conducted with a GSSI (model SIR-3000) in conjunction with a 400 megahertz (MHz) antenna ground penetrating radar (GPR) unit, and radio detection equipment (model#RD 7000).

GPRS systematically free-traversed the investigation area with the aforementioned equipment. The equipment readouts were interpreted in real time and compiled as necessary in order to identify subsurface anomalies consistent with piping trenches, utility lines, and/or other subsurface conduits/features.

In addition, GPRS systematically free-traversed each Partner-proposed boring location with the aforementioned equipment and the equipment readouts were interpreted in real time for evidence of utility lines and/or other subsurface features of potential concern. Boring placement was

modified as necessary based on the Geophysical Survey results to avoid conflicts with underground features.

Please see Appendix A for a copy of the Geophysical Survey Report, which provides additional details regarding the Geophysical Survey equipment and methodology.

Health and Safety Plan

Partner reviewed the site-specific Health and Safety Plan with all on-site personnel involved in the project prior to the commencement of drilling activities. Please see Appendix B for a copy of the signed Health and Safety Plan.

Drilling Equipment

On June 30, July 1, and July 6, 2011, Partner subcontracted with Kehoe Testing and Engineering (KTE) (State of California C57 Water Well Drilling Contractor License Number 786163) to provide and operate drilling equipment. KTE, under the direction of Partner, advanced soil borings B1 through B3, B10 through B13, B16 through B18, B21, B22, and B25, with a direct-push truck-mounted Geoprobe Model 5400 drill rig; borings B4, B5 and B23 with a limited-access direct-push Geoprobe drill rig; borings B6 through B9, B14, B15, B19, B20 and B24 with a direct-push, track-mounted Geoprobe drill rig; and borings B26 through B34 with a hand auger. All drilling rods and/or sampling equipment were decontaminated between samples and/or boreholes to prevent cross-contamination.

Boring Locations

Soil borings B1 through B15 were drilled at the parcel located at 1625/1625 B South Magnolia Avenue, borings B16 through B20 were drilled at the parcel located at 1631 South Magnolia Avenue, borings B21 through B25 were drilled at the parcel located at 410 West Evergreen Avenue, and borings B26 through B34 were drilled in the vicinity of the railroad track located along the southern Site boundary. Boring placement was limited due to the subject property boundary and parked cars. Please see Figure 3 for a map indicating boring locations.

Sampling Depths

Borings B1, B6, B11, B12, and B16 were advanced to a terminal depth of 5 feet below ground surface (bgs). Soil samples were collected for lithology purposes only at 5 feet bgs.

Borings B2 and B3 were advanced to a terminal depth of 30 feet bgs. Borings B4, B5, B7 through B10, B13 through B15, and B17 through B25 were advanced to a terminal depth of 20 feet bgs. Soil samples were collected from each boring at 5-foot intervals to terminal depth.

Borings B26 through B34 were advanced to a terminal depth of 4 feet bgs. Soil samples were collected from each boring at 1-foot and 4-foot intervals.

Soil gas samples were collected from borings B1 through B6, B8, B10 through B17, B19 through B22, B24, and B25 at 5 feet bgs.

Soil Sampling Methodology

Borings B1 through B3, B6 through B8, B10 through B13, B16 through B18, and B26 through B33 were overlain by asphalt, which was penetrated using the punch bit attachment advanced by the direct-push drill rig. Borings B4, B5, B14, B15, B19, B20, B23, B24, and B25 were overlain by concrete, which was penetrated using a concrete coring attachment advanced by the direct-push rig. Borings B9, B21, B22, and B34 were overlain by soil.

Soil was manually excavated from the upper 5 feet of each boring with a hand-auger equipped with a 3.5-inch diameter auger bucket to clear for underground utilities. At the desired sampling depth, soil was transferred from the auger bucket into a 1¾-inch diameter by 2-foot long acetate liner/or 4-ounce glass jar.

The remaining soil samples were collected using a 2-foot long by 1¾-inch diameter sampler with a 2-foot long acetate liner and sampling point. The sampler was advanced by the direct-push drill rig using 3-foot long by 1.5-inch diameter hollow rods with the inner rods in place to prevent soil from entering the sampler. At approximately 1 foot above the desired sampling depth, an inner rod was removed and the sampler was advanced to the desired sampling depth to allow undisturbed soil to enter the sampling liner. The sampler was retrieved from the subsurface and the soil-filled liner was removed.

Each acetate liner was cut using a hacksaw. A sample was collected from the lower half of the liner using a disposable plastic syringe in accordance with Environmental Protection Agency (EPA) Method 5035 sampling protocol. The remainder of the lower half of the liner was capped on either end with Teflon tape and plastic caps. The capped liners and syringes were labeled for identification and stored in an iced cooler. The soil in the upper half of the liner was visually inspected for discoloration, monitored for odors, classified in accordance with the Unified Soil Classification System (USCS), placed in a sealable plastic bag, and field-screened with a photoionization detector (PID) calibrated to isobutylene. None of the samples exhibited discoloration or an odor and none of the PID readings suggested the presence of significantly elevated volatile organics concentrations.

Soil Gas Probe Construction

Soil gas probes screened at 5 feet bgs were constructed within soil borings B1 through B6, B8, B10 through B17, B19 through B22, B24, and B25 upon completion of soil sampling. New ¼-inch diameter polyethylene tubing with a ¼-inch diameter polypropylene filter at the terminal end was inserted into a borehole to the desired sampling depth. One-inch diameter polyvinyl chloride (PVC) casing was used as a guide for the tubing to ensure that the desired sampling depth was achieved. Sand was poured into the boring annulus to form an

approximately 1-foot long sand pack around the polypropylene filter, at which time the PVC piping was withdrawn and approximately 1 foot of dry, granular bentonite was placed atop the sand pack. The borehole was backfilled with hydrated bentonite to the ground surface to form a seal. The sampling end of the tubing was fitted with a valve and the probe was labeled for identification.

Soil Gas Sampling Methodology

Soil gas samples were collected in general accordance with the February 1997 Los Angeles Regional Water Quality Control Board (LARWQCB) “Interim Guidance for Active Soil Gas Investigation” and the January 2003 Department of Toxic Substances Control (DTSC) and LARWQCB “Advisory – Active Soil Gas Investigations.”

The mobile laboratory was calibrated at the beginning of the day prior to the first analysis. Each probe was allowed to equilibrate for at least 30 minutes after installation prior to sampling with gas-tight glass syringes. A purge test was conducted on the first probe to determine the optimal purge volume. The optimal purge volume based on the purge test was three purge volumes, which was then purged from the remaining probes. Each day, one soil vapor sample was collected as a duplicate to assess the precision (repeatability) of the laboratory analysis.

Tracer gas n-propanol was placed around each probe at the ground surface while sampling to detect ambient air intrusion. The tracer gas was not detected in any sample, indicating that the integrity of the bentonite seal was maintained. In addition, recovery of all surrogate compounds included with each analysis was within acceptable limits, indicating that the sampling containers and analysis equipment did not leak.

The probes were removed from the subsurface and the boreholes were backfilled with hydrated bentonite chips and capped with concrete or asphalt to match existing ground cover upon completion of sampling.

No significant amounts of derived wastes were generated during this investigation.

Soil Gas Sample Laboratory Analyses

Jones Environmental, Inc. (JEI), a state-certified mobile laboratory [California Department of Public Health (CDPH) Environmental Laboratory Accreditation Program (ELAP) certificate number 6C73103] was present on-site and collected 21 soil gas samples (plus three duplicate samples) on June 30, July 1, and July 6, 2011. The soil gas samples were immediately loaded into the gas chromatograph/mass spectrometer (GC/MS) for analysis. Each sample was analyzed for volatile organic compounds (VOCs) via EPA Method 8260B.

Soil Sample Laboratory Analyses

Partner collected 32 soil samples on June 30, 2011, 32 soil samples on July 1, 2011 and 38 soil samples on July 6, 2011, for analysis using the JEI mobile lab. A total of 25 soil samples were analyzed for VOCs via EPA Method 8260B and total petroleum hydrocarbon chain speciation (TPH-cc) via EPA Method 8015M.

Discrete soil samples collected along the southern property boundary in the vicinity of the railroad tracks were composited by the laboratory into a composite sample (three samples total) and analyzed for TPH-cc via EPA Method 8015M, and VOCs via EPA Method 8260B.

Partner collected eight soil samples on June 30, 2011, eight soil samples on July 1, 2011 and 22 soil samples on July 6, 2011, for analysis by SunStar Laboratories, Inc. (SunStar), a state-certified laboratory [California Department of Health Services (DHS) ELAP certificate number 2250] in Lake Forest, California. The samples on the day that they were collected were transported in an iced cooler under proper chain-of-custody protocol to SunStar laboratory for analysis.

Based on field-screening results, a total of 23 soil samples were analyzed for California Administrative Manual (CAM) 17 Metals via EPA Method 6010B/7471A, nine soil samples were analyzed for semi-volatile organic compounds (SVOCs) via EPA Method 8270C, and six soil samples were analyzed for polychlorinated biphenyls (PCBs) via EPA Method 8081B.

The discrete composite soil samples collected along the southern property boundary in the vicinity of the railroad tracks, discussed above, were analyzed for CAM 17 Metals via EPA Method 6010B/7471A, PCBs via EPA Method 8081B, and for organochlorine pesticides (OCPs) via EPA Method 8081B.

Investigation Scope Summary

Please see Table 1 for a summary of the borings, sampling schedule, and laboratory analyses for this investigation. Please see Table 2 for a summary of the laboratory analyses schedule for the soil samples composited by the laboratory during this investigation.

Table 1: Summary of Investigation Scope

| Boring Identification | Location | Terminal Depth (feet bgs) | Matrix Sampled | Sampling Depths* (feet bgs) | Target Contaminants |
|------------------------------|--|----------------------------------|-----------------------|------------------------------------|-----------------------------------|
| B1 | Exterior, Southeast of Building A | 5 | Soil Gas | 5 | VOCs |
| B2 | Exterior, Southeast of Building A | 30 | Soil | 5, 10, 15, 20, 25, 30 | VOCs, SVOCs, TPH-cc, PCBs, Metals |
| | | | Soil Gas | 5 | VOCs |
| B3 | Exterior, Southeast Corner of Building A | 30 | Soil | 5, 10, 15, 20, 25, 30 | VOCs, SVOCs, TPH-cc, PCBs, Metals |
| | | | Soil Gas | 5 | VOCs |
| B4 | Interior, Northeast Corner of Building A | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B5 | Interior, West Portion of Building A | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B6 | Exterior, Northeast of Building A | 5 | Soil Gas | 5 | VOCs |

| | | | | | |
|------------|--|----|----------|----------------------|-----------------------------|
| B7 | Exterior, North of Building A | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, Metals |
| B8 | Exterior, East of Building B | 20 | Soil | 5, 10, 15, <u>20</u> | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B9 | Exterior, Northeast of Building B | 20 | Soil | 5, 10, 15, <u>20</u> | VOCs, SVOCs, TPH-cc, Metals |
| B10 | Exterior, South of Building B | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B11 | Exterior, Southwest of Building B | 5 | Soil Gas | 5 | VOCs |
| B12 | Exterior, West of Building B | 5 | Soil Gas | 5 | VOCs |
| B13 | Exterior, Northwest of Building B | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B14 | Interior, Southwest Corner of Building B | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B15 | Interior, Northeast Corner of Building B | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B16 | Exterior, West of Outside Storage Area | 5 | Soil Gas | 5 | VOCs |

| | | | | | |
|------------|---|----|----------|---------------|-----------------------------------|
| B17 | Exterior, Southwest of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B18 | Exterior, Southeast Corner of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| B19 | Interior, Eastern Portion of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, PCBs, Metals |
| | | | Soil Gas | 5 | VOCs |
| B20 | Interior, West Portion of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B21 | Exterior, Southeast of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B22 | Exterior, Southwest of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B23 | Exterior, Center of Storage Compound, South of Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| B24 | Interior, South Portion of Industrial | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |

| | | | | | |
|------------|---|----|----------|---------------|----------------------------------|
| B25 | Interior, North Portion of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B26 | Exterior, Southeast Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B27 | Exterior, Southeast Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B28 | Exterior, Southeast Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B29 | Exterior, South Central Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B30 | Exterior, South Central Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B31 | Exterior, Southwest Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B32 | Exterior, Southwest Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |

| | | | | | |
|------------|---|---|------|-------------|----------------------------------|
| B33 | Exterior, Southwest Property Boundary Near Railroad | 4 | Soil | <i>1, 4</i> | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B34 | Exterior, Southwest Property Boundary Near Railroad | 4 | Soil | <i>1, 4</i> | VOCs, TPH-cc, Metals, PCBs, OCPs |

Notes:

*Depths in **bold** analyzed for target contaminants: volatile organic compounds (VOCs) via EPA Method 8260B. Total petroleum hydrocarbons carbon chain speciation (TPH-cc) via EPA Method 8015M. Semi volatile organic compounds (SVOCs) via EPA Method 8270C. Polynuclear aromatic hydrocarbons (PAHs) via EPA Method 8270C. Polychlorinated biphenyls (PCBs) via EPA Method 8081B. California Administrative Manual (CAM) 17 Metals via EPA Method 6010B/7471A. Depths underlined analyzed for VOCs via EPA Method 8260B and TPH-cc via EPA Method 8015M. Depths *italicized* composited in the laboratory and analyzed for target contaminants: Organochlorine pesticides (OCPs) via EPA Method 8081B. VOCs via EPA Method 8260B. TPH-cc via EPA Method 8015M. CAM 17 Metals via EPA Method 6010B/7471A. PCBs via EPA Method 8081B. See Table 2 for more information on composite sample schedule.

bgs = below ground surface

Table 2: Summary of Composite Soil Sampling Investigation Scope

| Composite Sample Identification* | Discrete Samples Composition | Target Contaminants |
|---|-------------------------------------|--|
| COMPOSITE 1**; B26:28-1*** | B26, B27, B28 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| COMPOSITE 2**; B29:31-1*** | B29, B30, B31 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| COMPOSITE 3**; B32:34-1*** | B32, B33, B34 | VOCs, TPH-cc, Metals, PCBs, OCPs |

Notes:

*Each composite sample analyzed for organochlorine pesticides (OCPs) via Environmental Protection Agency (EPA) Method 8081A. PCBs via EPA Method 8081B. CAM 17 Metals via EPA Method 6010B/7471A. TPH-cc via EPA Method 8015M. VOCs via EPA Method 8260B.

** SunStar Laboratories composite sample identification

*** Jones Environmental Laboratories composite sample identification

Geology and Hydrogeology

Based on a review of the United States Geological Survey (USGS) Mount Wilson Quadrangle topographic map, the subject property is situated approximately 440 feet above mean sea level (amsl), and the local topography is sloping gently to the south-southwest.

The Site is located in the eastern San Gabriel Valley within the Main San Gabriel Hydrogeologic-Basin. The basin is bounded by the San Gabriel Mountains to the north, the San Jose Hills and subsurface bedrock high to the east; the Puente, Repetto and Merced hills to the south and west; and the Raymond Fault to the northwest. Local geology is characterized by recent age younger alluvium and Pleistocene age older alluvium consisting of poorly consolidated continental sediments. These sediments consist of interbedded sand, silt, and clay in variable proportions with lenses of gravel. They were deposited in large part by coalescing alluvial fans emanating from canyons exiting the southern San Gabriel Mountains north of the site. In the site vicinity, older alluvium occurs at grade to a depth of approximately 700 feet, and comprises a more youthful portion of the alluvial fan which has accumulated at the mouth of Monrovia Canyon. The dominant structural feature in the vicinity of the site is the Sierra Madre fault zone. Elements of this fault zone occur approximately 1.0 mile northeast of the subject site and include the Duarte and Sierra Madre faults.

Based on borings advanced during this investigation, the underlying subsurface consists predominantly of dark brown, dry to slightly moist sand (SP) with silt from the ground surface to 30 feet bgs. Please see Appendix C for boring logs from this investigation.

Hydrogeologically, the Site is located in the eastern San Gabriel Valley within the Main San Gabriel Hydrogeologic Basin. The San Gabriel and the Rio Hondo rivers, and their tributaries flow from the San Gabriel Valley. The rivers have their headwaters in the San Gabriel Mountains and have a common exit from the southern portion of the valley at Whittier Narrows between the Merced and Puente hills. The site is approximately 3 miles west of the San Gabriel River. Percolation of direct rainfall and run-off water from the mountains is the major source of natural recharge of the San Gabriel Hydrogeologic Basin. Imported water and return flow from applied water also supply recharge water to the basin. The alluvial deposits, which contain the major aquifer in the basin, attain a maximum thickness of greater than 4,000 feet. The average thickness of water-bearing deposits in the center of the basin is 900 to 1,000 feet. The alluvium is underlain by Miocene-age Puente and Topanga formations that yield only limited quantities of water. The elevation of the groundwater ranges from 100 feet to greater than 500 feet amsl.

Regionally, groundwater flows from the perimeter of the basin in a southerly direction toward Whittier Narrows, where it exits the basin. Locally, the groundwater flow is towards the west. Los Angeles County Water District records indicate that groundwater occurs at approximately 280 feet bgs in the area of the subject property; however, shallower, perched groundwater may also occur. According to the Los Angeles County Department of Public Works (LACDPW) Hydrologic Unit, the nearest well is #4197. Well #4197 is located approximately 4,800 feet

southwest of the Site. Depth to groundwater was reported as 191.5 feet bgs on May 5, 2002. Groundwater was not encountered during this investigation.

Laboratory Analysis Results

JEI reported the laboratory results on July 6 and July 11, 2011. SunStar reported the laboratory results on July 8, July 11, and July 13, 2011. Please see Tables 3 through 9 for a summary of the soil gas VOCs, soil VOCs, soil TPH-cc, soil CAM 17 metals, soil SVOCs, soil PCBs, and soil OCPs laboratory analysis results, respectively.

Table 3: Soil Gas Sample VOCs Laboratory Results (µg/L)

| Sample Identification* | PCE | TCE | T-Methane | All Other VOCs |
|------------------------|---------|---------|--------------|----------------|
| PES-B1-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B2-SV5 | < 0.020 | < 0.020 | 0.190 | ND |
| PES-B3-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B4-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B5-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B6-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B8-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B10-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B11-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B12-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B13-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B14-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B15-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B16-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B17-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B19-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B20-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B21-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B22-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B24-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B25-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |

Notes:

VOCs = volatile organic compounds; µg/L = micrograms per liter; PCE = tetrachloroethene; TCE=trichloroethene; T-Methane = Trichlorofluoromethane; < = not detected above indicated laboratory Practical Quantitation Limit (PQL); ND = not detected above laboratory PQLs

Table 4: Soil Sample VOCs Laboratory Results (µg/kg)

| Sample Identification | PCE | TCE | TBA | Benzene | All Other VOCs |
|------------------------------|------------|------------|-------------|----------------|-----------------------|
| B2-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B3-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B4-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B5-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B7-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B8-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B9-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B10-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B13-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B14-5 | < 1 | < 1 | 33.4 | < 1 | ND |
| B14-10 | < 1 | < 1 | < 5 | < 1 | ND |
| B15-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B17-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B18-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B19-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B20-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B21-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B22-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B23-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B24-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B25-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B26:28-1 | < 1 | < 1 | < 5 | < 1 | ND |
| B29:31-1 | < 1 | < 1 | < 5 | < 1 | ND |
| B32:34-1 | < 1 | < 1 | < 5 | < 1 | ND |

Notes:

VOCs = volatile organic compounds

µg/kg = micrograms per kilogram

PCE = tetrachloroethene

TCE = trichloroethene

TBA = tertiary butyl alcohol

< = not detected above indicated laboratory Method Detection Limit (MDL)

ND = not detected above laboratory MDLs

Table 5: Soil Sample TPH-cc Laboratory Results (mg/kg)

| Sample Identification | TPH-g | TPH-d | TPH-o |
|------------------------------|--------------|--------------|--------------|
| B2-5 | < 10 | < 10 | < 10 |
| B3-5 | < 10 | < 10 | < 10 |
| B4-5 | < 10 | < 10 | < 10 |
| B5-5 | < 10 | < 10 | < 10 |
| B7-5 | < 10 | < 10 | < 10 |
| B8-5 | < 10 | < 10 | < 10 |
| B9-5 | < 10 | < 10 | < 10 |
| B10-5 | < 10 | < 10 | < 10 |
| B13-5 | < 10 | < 10 | < 10 |
| B14-5 | < 10 | < 10 | < 10 |
| B14-10 | < 10 | < 10 | < 10 |
| B15-5 | < 10 | < 10 | < 10 |
| B17-5 | < 10 | < 10 | < 10 |
| B18-5 | < 10 | < 10 | < 10 |
| B19-5 | < 10 | < 10 | < 10 |
| B20-5 | < 10 | < 10 | < 10 |
| B21-5 | < 10 | < 10 | < 10 |
| B22-5 | < 10 | < 10 | < 10 |
| B23-5 | < 10 | < 10 | < 10 |
| B24-5 | < 10 | < 10 | < 10 |
| B25-5 | < 10 | < 10 | < 10 |
| B26:28-1 | < 10 | < 10 | < 10 |
| B29:31-1 | < 10 | < 10 | < 10 |
| B32:34-1 | < 10 | < 10 | < 10 |

Notes:

TPH-cc = carbon chain total petroleum hydrocarbons
 mg/kg = milligrams per kilogram
 TPH-g = total petroleum hydrocarbons as gasoline
 TPH-d = total petroleum hydrocarbons as diesel
 TPH-o = total petroleum hydrocarbons as oil
 < = not detected above indicated laboratory Practical Quantitation Limit (PQL)

Table 6: Soil Sample CAM 17 Metals Laboratory Results (mg/kg)

| Element | B2-5 | B3-5 | B4-5 | B5-5 | B7-5 | Background Concentrations* |
|------------------------|--------|--------|--------|--------|--------|----------------------------|
| Antimony (Sb) | < 3 | < 3 | < 3 | < 3 | < 3 | 0.6 ± 0.39 |
| Arsenic (As) | < 5 | < 5 | < 5 | < 5 | < 5 | 3.5 ± 2.5 |
| Barium (Ba) | 110 | 100 | 67 | 84 | 110 | 509 ± 210 |
| Beryllium (Be) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.28 ± 0.52 |
| Cadmium (Cd) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.36 ± 0.31 |
| Chromium (Cr) | 22 | 21 | 17 | 16 | 16 | 122 ± 223 |
| Cobalt (Co) | 17 | 16 | 12 | 13 | 11 | 14.9 ± 9.2 |
| Copper (Cu) | 30 | 27 | 20 | 22 | 20 | 28.7 ± 19.3 |
| Lead (Pb) | < 3 | < 3 | < 3 | < 3 | 4.2 | 23.9 ± 13.8 |
| Mercury (Hg) | < 0.10 | < 0.10 | < 0.10 | < 0.10 | < 0.10 | 0.26 ± 0.21 |
| Molybdenum (Mo) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.3 ± 1.5 |
| Nickel (Ni) | 18 | 18 | 13 | 13 | 13 | 57 ± 80 |
| Selenium (Se) | < 5 | < 5 | < 5 | < 5 | < 5 | 0.058 ± 0.084 |
| Silver (Ag) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.80 ± 1.43 |
| Thallium (Tl) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.56 ± 0.19 |
| Vanadium (V) | 51 | 48 | 36 | 39 | 36 | 112 ± 53 |
| Zinc (Zn) | 68 | 64 | 49 | 61 | 49 | 149 ± 32 |

Notes:

CAM = California Administrative Manual

*From Kearney Foundation of Soil Science March 1996 report *Background Concentrations of Trace and Major Elements in California Soils*. Background concentrations of metals are considered to be within one standard deviation from the mean metal concentrations determined by the study.

mg/kg = milligrams per kilograms

< = not detected above indicated laboratory Reporting Limit (RL)

Table 6 Continued: Soil Sample CAM 17 Metals Laboratory Results (mg/kg)

| Element | B8-5 | B9-5 | B10-5 | B13-5 | B14-5 | Background Concentrations* |
|------------------------|--------|--------|--------|--------|--------|----------------------------|
| Antimony (Sb) | < 3 | < 3 | < 3 | < 3 | < 3 | 0.6 ± 0.39 |
| Arsenic (As) | < 5 | < 5 | < 5 | < 5 | < 5 | 3.5 ± 2.5 |
| Barium (Ba) | 99 | 81 | 81 | 90 | 91 | 509 ± 210 |
| Beryllium (Be) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.28 ± 0.52 |
| Cadmium (Cd) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.36 ± 0.31 |
| Chromium (Cr) | 21 | 17 | 19 | 19 | 20 | 122 ± 223 |
| Cobalt (Co) | 15 | 13 | 14 | 14 | 15 | 14.9 ± 9.2 |
| Copper (Cu) | 26 | 23 | 24 | 24 | 27 | 28.7 ± 19.3 |
| Lead (Pb) | < 3 | 4.8 | < 3 | 5.1 | < 3 | 23.9 ± 13.8 |
| Mercury (Hg) | < 0.10 | < 0.10 | < 0.10 | < 0.10 | < 0.10 | 0.26 ± 0.21 |
| Molybdenum (Mo) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.3 ± 1.5 |
| Nickel (Ni) | 16 | 14 | 16 | 15 | 17 | 57 ± 80 |
| Selenium (Se) | < 5 | < 5 | < 5 | < 5 | < 5 | 0.058 ± 0.084 |
| Silver (Ag) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.80 ± 1.43 |
| Thallium (Tl) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.56 ± 0.19 |
| Vanadium (V) | 49 | 40 | 42 | 43 | 47 | 112 ± 53 |
| Zinc (Zn) | 66 | 63 | 58 | 61 | 64 | 149 ± 32 |

Notes:

CAM = California Administrative Manual

*From Kearney Foundation of Soil Science March 1996 report *Background Concentrations of Trace and Major Elements in California Soils*. Background concentrations of metals are considered to be within one standard deviation from the mean metal concentrations determined by the study.

mg/kg = milligrams per kilograms

< = not detected above indicated laboratory Reporting Limit (RL)

Table 6 Continued: Soil Sample CAM 17 Metals Laboratory Results (mg/kg)

| Element | B15-5 | B17-5 | B18-5 | B19-5 | B20-5 | Background Concentrations* |
|------------------------|--------|--------|--------|--------|--------|----------------------------|
| Antimony (Sb) | < 3 | < 3 | < 3 | < 3 | < 3 | 0.6 ± 0.39 |
| Arsenic (As) | < 5 | < 5 | < 5 | < 5 | < 5 | 3.5 ± 2.5 |
| Barium (Ba) | 65 | 100 | 140 | 65 | 100 | 509 ± 210 |
| Beryllium (Be) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.28 ± 0.52 |
| Cadmium (Cd) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.36 ± 0.31 |
| Chromium (Cr) | 14 | 22 | 21 | 15 | 22 | 122 ± 223 |
| Cobalt (Co) | 11 | 16 | 16 | 12 | 16 | 14.9 ± 9.2 |
| Copper (Cu) | 17 | 27 | 28 | 19 | 28 | 28.7 ± 19.3 |
| Lead (Pb) | < 3 | < 3 | < 3 | < 3 | < 3 | 23.9 ± 13.8 |
| Mercury (Hg) | < 0.10 | < 0.10 | < 0.10 | < 0.10 | < 0.10 | 0.26 ± 0.21 |
| Molybdenum (Mo) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.3 ± 1.5 |
| Nickel (Ni) | 11 | 18 | 18 | 12 | 18 | 57 ± 80 |
| Selenium (Se) | < 5 | < 5 | < 5 | < 5 | < 5 | 0.058 ± 0.084 |
| Silver (Ag) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.80 ± 1.43 |
| Thallium (Tl) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.56 ± 0.19 |
| Vanadium (V) | 33 | 50 | 50 | 36 | 51 | 112 ± 53 |
| Zinc (Zn) | 45 | 64 | 63 | 48 | 73 | 149 ± 32 |

Notes:

CAM = California Administrative Manual

*From Kearney Foundation of Soil Science March 1996 report *Background Concentrations of Trace and Major Elements in California Soils*. Background concentrations of metals are considered to be within one standard deviation from the mean metal concentrations determined by the study.

mg/kg = milligrams per kilograms

< = not detected above indicated laboratory Reporting Limit (RL)

Table 6 Continued: Soil Sample CAM 17 Metals Laboratory Results (mg/kg)

| Element | B21-5 | B22-5 | B23-5 | B24-5 | B25-5 | Background Concentrations* |
|------------------------|--------|--------|--------|--------|--------|----------------------------|
| Antimony (Sb) | < 3 | < 3 | < 3 | < 3 | < 3 | 0.6 ± 0.39 |
| Arsenic (As) | < 5 | < 5 | < 5 | < 5 | < 5 | 3.5 ± 2.5 |
| Barium (Ba) | 61 | 100 | 120 | 88 | 110 | 509 ± 210 |
| Beryllium (Be) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.28 ± 0.52 |
| Cadmium (Cd) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.36 ± 0.31 |
| Chromium (Cr) | 14 | 22 | 26 | 20 | 25 | 122 ± 223 |
| Cobalt (Co) | 11 | 15 | 18 | 12 | 18 | 14.9 ± 9.2 |
| Copper (Cu) | 17 | 30 | 35 | 24 | 31 | 28.7 ± 19.3 |
| Lead (Pb) | < 3 | 22 | 12 | 32 | < 3 | 23.9 ± 13.8 |
| Mercury (Hg) | < 0.10 | < 0.10 | < 0.10 | < 0.10 | < 0.10 | 0.26 ± 0.21 |
| Molybdenum (Mo) | < 1 | < 1 | < 1 | 1.1 | < 1 | 1.3 ± 1.5 |
| Nickel (Ni) | 12 | 18 | 21 | 15 | 20 | 57 ± 80 |
| Selenium (Se) | < 5 | < 5 | < 5 | < 5 | < 5 | 0.058 ± 0.084 |
| Silver (Ag) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.80 ± 1.43 |
| Thallium (Tl) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.56 ± 0.19 |
| Vanadium (V) | 33 | 48 | 55 | 38 | 57 | 112 ± 53 |
| Zinc (Zn) | 45 | 90 | 100 | 97 | 76 | 149 ± 32 |

Notes:

CAM = California Administrative Manual

*From Kearney Foundation of Soil Science March 1996 report *Background Concentrations of Trace and Major Elements in California Soils*. Background concentrations of metals are considered to be within one standard deviation from the mean metal concentrations determined by the study.

mg/kg = milligrams per kilograms

< = not detected above indicated laboratory Reporting Limit (RL)

Table 6 Continued: Soil Sample CAM 17 Metals Laboratory Results (mg/kg)

| Element | Composite 1 | Composite 2 | Composite 3 | Background Concentrations* |
|------------------------|--------------------|--------------------|--------------------|-----------------------------------|
| Antimony (Sb) | < 3 | < 3 | < 3 | 0.6 ± 0.39 |
| Arsenic (As) | < 5 | < 5 | < 5 | 3.5 ± 2.5 |
| Barium (Ba) | 110 | 85 | 96 | 509 ± 210 |
| Beryllium (Be) | < 1 | < 1 | < 1 | 1.28 ± 0.52 |
| Cadmium (Cd) | < 2 | < 2 | < 2 | 0.36 ± 0.31 |
| Chromium (Cr) | 23 | 15 | 19 | 122 ± 223 |
| Cobalt (Co) | 17 | 13 | 14 | 14.9 ± 9.2 |
| Copper (Cu) | 31 | 21 | 29 | 28.7 ± 19.3 |
| Lead (Pb) | 17 | 9.6 | 27 | 23.9 ± 13.8 |
| Mercury (Hg) | < 0.10 | < 0.10 | < 0.10 | 0.26 ± 0.21 |
| Molybdenum (Mo) | < 1 | < 1 | < 1 | 1.3 ± 1.5 |
| Nickel (Ni) | 19 | 12 | 16 | 57 ± 80 |
| Selenium (Se) | < 5 | < 5 | < 5 | 0.058 ± 0.084 |
| Silver (Ag) | < 2 | < 2 | < 2 | 0.80 ± 1.43 |
| Thallium (Tl) | < 2 | < 2 | < 2 | 0.56 ± 0.19 |
| Vanadium (V) | 50 | 39 | 42 | 112 ± 53 |
| Zinc (Zn) | 93 | 67 | 98 | 149 ± 32 |

Notes:

CAM = California Administrative Manual

*From Kearney Foundation of Soil Science March 1996 report *Background Concentrations of Trace and Major Elements in California Soils*. Background concentrations of metals are considered to be within one standard deviation from the mean metal concentrations determined by the study.

mg/kg = milligrams per kilograms

< = not detected above indicated laboratory Reporting Limit (RL)

Table 7: Soil Sample SVOCs Laboratory Results (µg/kg)

| Sample Identification | Aniline | Anthracene | Phenol | Pyrene | All Other SVOCs |
|------------------------------|----------------|-------------------|---------------|---------------|------------------------|
| B2-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B3-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B4-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B7-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B9-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B13-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B14-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B15-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B19-5 | < 300 | < 300 | < 1000 | < 300 | ND |

Notes:
 SVOCs = semi-volatile organic compounds
 µg/kg = micrograms per kilogram
 < = not detected above indicated laboratory Reporting Limit (RL)
 ND = not detected above laboratory RLs

Table 8: Soil Sample PCBs Laboratory Results (µg/kg)

| Sample Identification | PCB-1016 | PCB-1221 | PCB-1232 | PCB-1242 | All Other PCBs |
|------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------------|
| B2-5 | < 10 | < 10 | < 10 | < 10 | ND |
| B3-5 | < 10 | < 10 | < 10 | < 10 | ND |
| B19-5 | < 10 | < 10 | < 10 | < 10 | ND |
| Composite 1 | < 10 | < 10 | < 10 | < 10 | ND |
| Composite 2 | < 10 | < 10 | < 10 | < 10 | ND |
| Composite 3 | < 10 | < 10 | < 10 | < 10 | ND |

Notes:
 PCBs = polychlorinated biphenyls
 µg/kg = micrograms per kilogram
 < = not detected above indicated laboratory Reporting Limit (RL)
 ND = not detected above laboratory RLs

Table 9: Soil Sample OCPs Laboratory Results (µg/kg)

| Sample Identification | alpha-Chlordane | Endosulfan I | 4,4'-DDE | 4,4'-DDT | All Other OCPs |
|------------------------------|------------------------|---------------------|-----------------|-----------------|-----------------------|
| Composite 1 | < 5 | < 5 | < 5 | < 5 | ND |
| Composite 2 | < 5 | < 5 | < 5 | < 5 | ND |
| Composite 3 | < 5 | 5.5 | < 5 | < 5 | ND |

Notes:

OCPs = organochlorine pesticides
 µg/kg = micrograms per kilogram
 DDE = dichlorodiphenyldichloroethylene
 DDT = dichlorodiphenyltrichloroethane
 ND = not detected above laboratory Reporting Limits

Please see Appendix D for the full laboratory analysis reports, which include chain-of-custody and laboratory quality assurance/quality control (QA/QC) documentation. All laboratory QA/QC data were within acceptable limits.

Discussion

One soil gas sample (PES-B2-SV5) contained a detectable concentration of trichlorofluoromethane at 0.190 micrograms per liter (µg/L). None of the soil gas samples indicated detectable concentrations of one or more other VOCs.

One soil sample (B14-5) contained a detectable concentration of tertiary-butyl alcohol (TBA) at 33.4 micrograms per kilogram (µg/kg). None of the soil samples indicated detectable concentrations of one or more other VOCs.

One composite soil sample (Composite 3) contained a detectable concentration of the OCP Endosulfan I at 5.5 µg/kg. None of the soil samples indicated detectable concentrations of one or more other OCPs.

None of the analyzed soil samples contained a detectable concentration of SVOCs or PCBs.

Most of the analyzed detected soil sample results did not exceed the background concentrations for typical California soils as based on the Kearney Foundation of Soil Science March 1996 Background Concentrations of Trace and Major Elements in California Soils Report.

Regional Screening Levels

Regional Screening Levels (RSLs) [formerly Preliminary Remediation Goals (PRGs)] are generic, risk-based chemical concentrations developed by the EPA Region 9 for use in initial screening-level evaluations. RSLs combine human health toxicity values with standard exposure factors to estimate contaminant concentrations that are considered to be health protective of human exposures over a lifetime through direct-contact exposure pathways (e.g., via inhalation and/or ingestion of and/or dermal contact with impacted soil). RSLs are not legally enforceable

standards, but rather are considered guidelines to determine if potential risks associated with encountered contamination may warrant further evaluation.

Please see Table 10 for a comparison of detected soil contaminant concentrations and available residential and industrial soil RSLs. Only contaminants detected above laboratory Practical Quantitation Limits (PQLs) are included in the table.

Table 10: RSLs and Detected Soil Contaminant Concentrations (µg/kg)

| Detected Contaminants | Number of Samples with Detectable Concentrations* | Sample with Peak Concentration | Peak Concentration | Residential Soil RSL | Industrial Soil RSL | Number of Samples Exceeding RSLs |
|------------------------------|--|---------------------------------------|---------------------------|-----------------------------|----------------------------|---|
| Endosulfan I | 1 of 3 | Composite 3 | 5.5 | 370,000 | 3,700,000 | 0 / 0 |

Notes:

*Exceeding the laboratory Practical Quantitation Limit (PQL)

RSLs = Regional Screening Levels

µg/kg = micrograms per kilogram

None of the contaminants detected in the analyzed soil samples exceeded the residential or industrial soil RSLs.

Summary and Conclusions

Partner completed an Environmental Site Assessment at the subject property to determine the presence or absence of soil and/or soil-vapor contamination from the former and potentially current industrial use of the subject property. The scope of the investigation included the installation of 34 soil/soil gas borings. Twenty-one soil gas samples were analyzed for VOCs. Twenty-two soil samples were analyzed for VOCs and TPH-cc. Nine soil samples were analyzed for SVOCs. Three soil samples were analyzed for PCBs. Twenty soil samples were analyzed for CAM 17 Metals. Three composite soil samples were analyzed for VOCs, TPH-cc, PCBs, OCPs, and CAM 17 Metals.

Trichlorofluoromethane was detected in one soil gas sample. No soil gas regulatory guidelines are currently established for the detected refrigerant. The VOC TBA was detected in one soil sample collected at a depth of 5 feet bgs. The 10-foot soil sample collected from the same boring had non-detectable concentrations of all VOCs including TBA, suggesting a very limited localized TBA impact and very limited vertical migration of this contaminant. No soil regulatory guidelines are currently established for TBA and impacts to the deep ground water are very unlikely. The OCP Endosulfan I was detected in one composite soil sample at concentrations below available regulatory guidelines.

Metal were detected in soil samples, however concentrations were below applicable regulatory guidelines. No other elevated concentrations of target contaminants, other than the suspected very localized low concentration of the refrigerant, were detected in soil gas or soil during this investigation.

Given the findings of this investigation, Partner recommends no further investigation with respect to the industrial complex at this time.

Limitations

This Report presents a summary of work completed by Partner. The completed work includes observations of site conditions encountered and the analytical results provided by an independent third party laboratory of samples collected during the course of the project. The number and location of samples were selected to provide the required information. However, it cannot be assumed that the limited available data are representative of subsurface conditions in areas not sampled.

All conclusions and/or recommendations are based on the observations, laboratory analyses, and the governing regulations. Conclusions and/or recommendations beyond those stated and reported herein should not be inferred from this document.

Partner warrants that the environmental consulting services contained herein were accomplished in accordance with generally accepted practices in the environmental engineering, geology, and hydrogeology fields that existed at the time and location of work. No other warranties are implied or expressed.

All reports, both verbal and written, as they pertain to the property located at 1625/1625 B, 1631 South Magnolia Avenue, and 410 West Evergreen Avenue in the City of Monrovia, California, are for the sole use and benefit of Sierra Autocars, Inc. This report has no other purpose and may not be relied upon by any other person or entity without the written consent of Partner.

Signatures of Participating Professionals

Thank you for the opportunity to be of service. If you have any questions regarding this investigation, please contact the undersigned at (310) 615-4500.

Sincerely,



Eric Patschull
Project Geologist



Joseph P. Derhake, PE
President



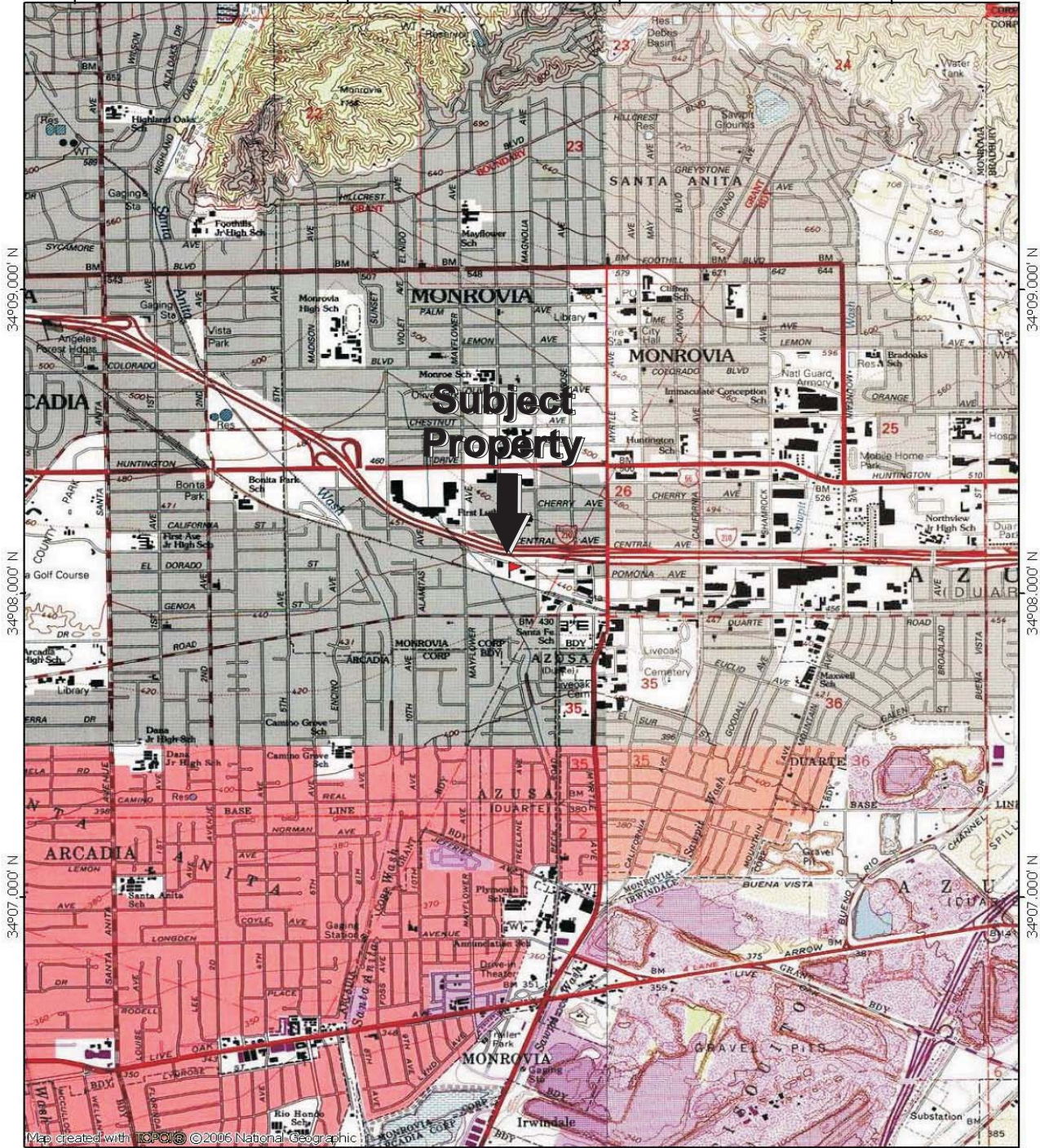
Attachments:

- | | |
|------------|--|
| Figures | 1. Site Vicinity Map 2. Site Plan 3. Boring Locations |
| Appendices | A. Geophysical Survey Report B. Health and Safety Plan C. Boring Logs D. Laboratory Reports |

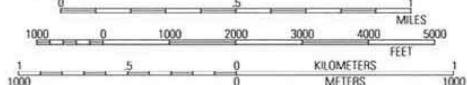
Figures

TOPO! map printed on 07/13/11 from "Untitled.tpo"

118°02.000' W 118°01.000' W 118°00.000' W WGS84 117°59.000' W



118°02.000' W 118°01.000' W 118°00.000' W WGS84 117°59.000' W



TN MN 12V2° 07/13/11

PARTNER

Engineering and Science, Inc.
1990 East Grand Avenue, Suite 100
El Segundo, California 90245

Project Number: 11-76495.9

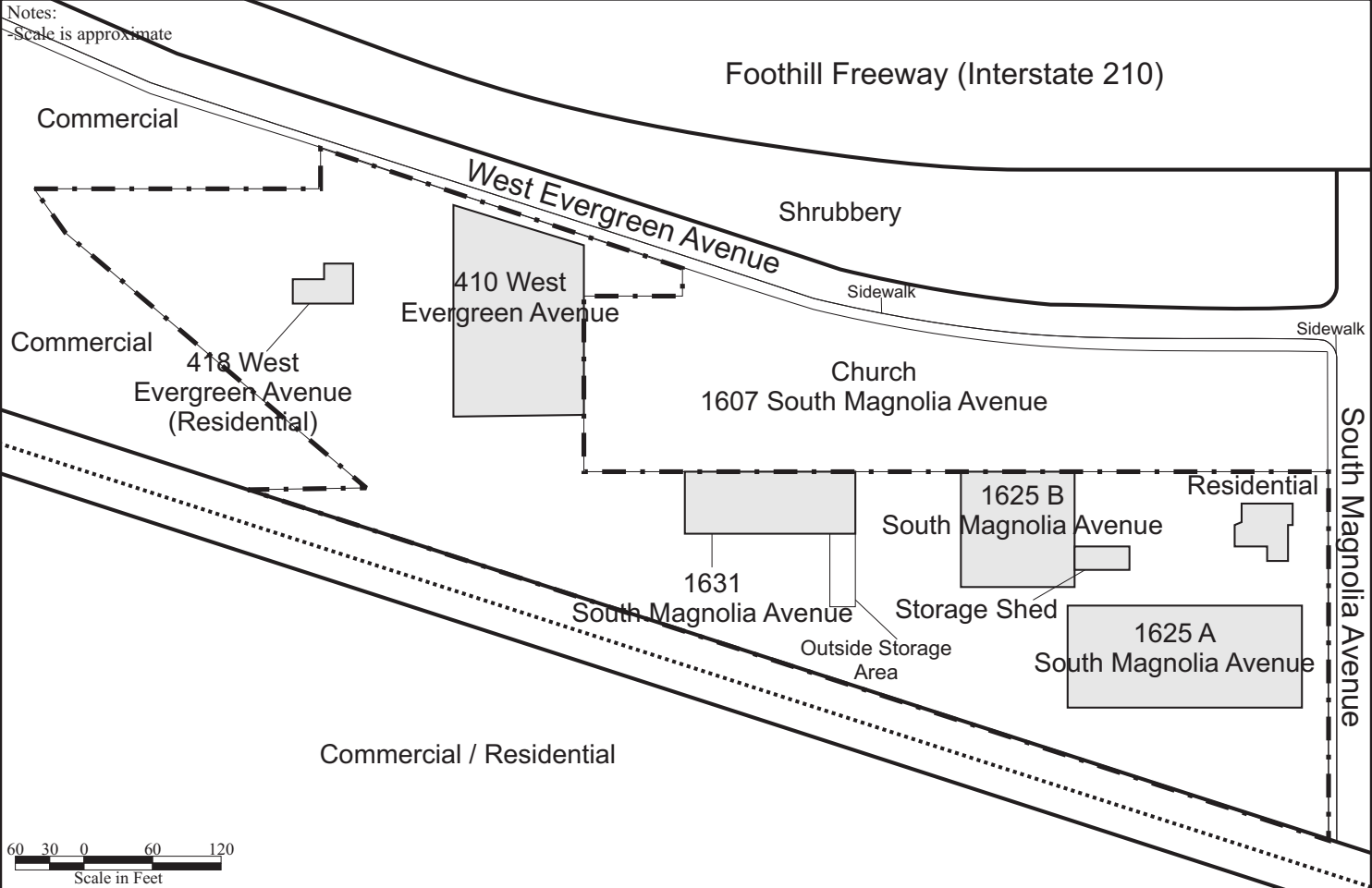


USGS 7.5 Minute Mount Wilson,
California Quadrangle
Version: 1966 Current as of: 1988

Site Vicinity Map

| Figure | Prepared By | Date |
|--------|--------------|-----------|
| 1 | E. Patschull | July 2011 |

W. Evergreen and S. Magnolia
Monrovia, California 91016



PARTNER
Engineering and Science, Inc.
1990 East Grand Avenue, Suite 100
El Segundo, California 90245

Project Number: 11-76495.9



Subject Site



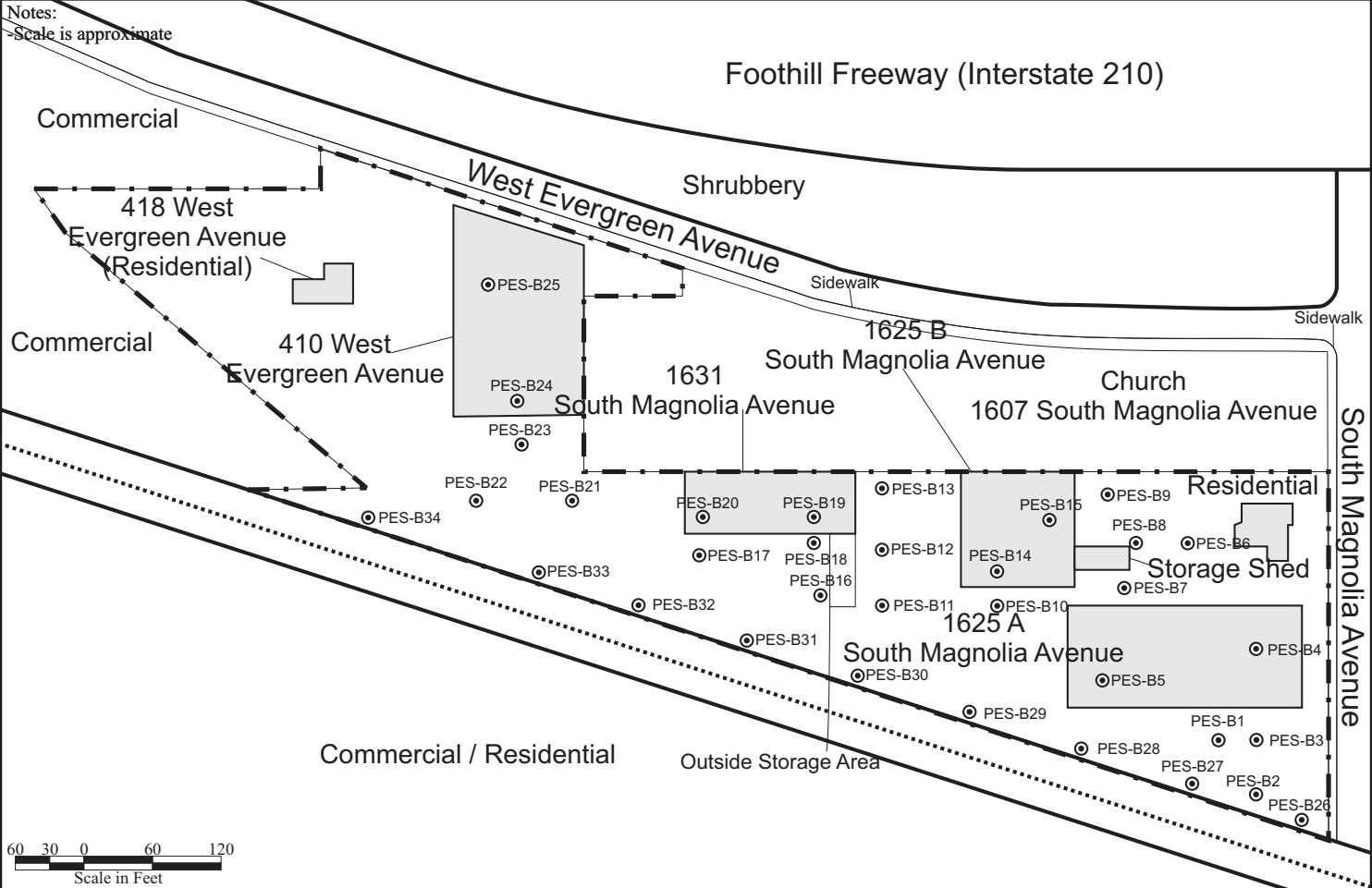
Railroad Track



Legend

Site Plan

| Figure | Prepared By | Date |
|---|-------------|-----------|
| 2 | K. Mooman | July 2011 |
| 1625 A & 1625 B South Magnolia Avenue Monrovia, California 91016 | | |



PARTNER
Engineering and Science, Inc.
1990 East Grand Avenue, Suite 100
El Segundo, California 90245
Project Number: 11-76495.9

Legend

- Subject Site
- Boring Location
- Railroad Track

| Boring Locations | | |
|---|-------------|-----------|
| Figure | Prepared By | Date |
| 3 | K. Mooman | July 2011 |
| 1625 A & 1625 B South Magnolia Avenue Monrovia, California 91016 | | |

APPENDIX G2
PHASE II ENVIRONMENTAL SITE ASSESSMENT

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PARTNER

Engineering and Science, Inc.



PHASE II ENVIRONMENTAL SITE ASSESSMENT REPORT

INDUSTRIAL COMPLEX

1625/1625B, 1631 South Magnolia Avenue,
and 410 West Evergreen Avenue,
Monrovia, California 91016

July 22, 2011
Partner Project Number 11-76495.9



Prepared for

SIERRA AUTOCARS, INC.
1450 South Shamrock Avenue
Monrovia, California 91016

July 22, 2011

Mr. Peter Hoffman
Sierra Autocars, Inc.
1450 South Shamrock Avenue
Monrovia, California 91016

Subject: Phase II Environmental Site Assessment
Industrial Complex
1625/1625B, 1631 South Magnolia Avenue, and 410 West Evergreen Avenue
Monrovia, California 91016
Partner Project Number 11-76495.9

Dear Mr. Hoffman:

The following letter report details the field activities, methods, and findings of the Phase II Environmental Site Assessment (ESA) conducted by Partner Engineering and Science, Inc. (Partner) at the above-referenced property (“site” or “subject property”). The purpose of the investigation was to determine the presence or absence of soil and/or soil-vapor contamination from the former and potentially current industrial use of the subject property. Sierra Autocars, Inc., provided project authorization through a signed copy of Partner Proposal Number P11-76495.9.

Site Description

The Site is located on the southwest corner of the intersection of West Evergreen Avenue and South Magnolia Avenue. The Site is comprised of three parcels: 1625/1625 B South Magnolia Avenue parcel which consists of 2.09 acres; the 1631 South Magnolia Avenue parcel which consists of 0.79 acre; and the 410 West Evergreen Avenue parcel which consists of 1.3 acres. Adjacent properties consist of a church to the north, vacant land to the east across South Magnolia Avenue, railroad track to the south, and residences to the west across South Dale Drive. Please see Figure 1 for a site vicinity map.

The parcel located at 1625/1625 B South Magnolia Avenue is developed with two industrial buildings (Building A constructed in 1954 and Building B constructed in 1962), a single family residence constructed in 1950, and two metal sheds. Building A is currently occupied by Vioski Manufacturing for the manufacturing of furniture. Building B is currently occupied by an unnamed tenant for the storage of various gym equipment, as well as by AeroVironment for the warehousing of military drone equipment.

The parcel located at 1631 South Magnolia Avenue is developed with two buildings, including a multi-tenant industrial building and a small office building constructed in 1966. The multi-tenant industrial building is occupied by The Classic Garden for pottery warehousing and distribution operations; by Andersen Woodworks for woodworking operations; and an unnamed pottery tenant for garden pot/planter making operations.

The parcel located at 410 West Evergreen Avenue is developed with one industrial building constructed in 1977. The subject property is currently occupied by California Theaming Company for industrial use. Onsite operations consist of the manufacturing of theme-park fixtures and props, including silicone and plaster molding, welding, spray painting, sanding, cutting, and typical office and administrative activities.

The remainder of the Site consists of asphalt-paved parking spaces and associated landscaping. Please see Figure 2 for a site plan.

Site History

According to an April 2011 Partner Phase I Environmental Site Assessment (Phase I) Report, the parcel located at:

- 1625/1625 B South Magnolia Avenue was developed for industrial use from 1954 to the present. Historical operations included furniture manufacturing and upholstery, woodworking, structural manufacturing, and the development of scientific machinery (prototypes). From 1966 to 1976, the subject property was occupied by STD/Standard Research Company for the development of scientific machinery (prototypes). Building records indicated that STD Research Company utilized detergents and “common organic solvents” for cleaning purposes and mercury for operations. From 1973 to 1990, the subject property was occupied by Calcraft for structural manufacturing. Calcraft operated a spray booth and utilized solvents during this period of time. Based on the duration of industrial operation, the nature of industrial activities including spray painting operations and solvent usage; and the absence of subsurface investigations to account for these concerns, the historical industrial operations at the subject property was considered to constitute a recognized environmental condition (REC).
- 1631 South Magnolia Avenue was developed for industrial use from 1965 to the present. Historical operations included sheet metal work and manufacturing, electronics operations, wood-working, and structural manufacturing. Calcraft occupied the subject property in 1972. Calcraft operated a spray booth and utilized solvents as part of day-to-day operations. Metric Machining Co. occupied the subject property in 1988 and operated as a metal machining company and fabricated metallic parts, utilizing oils, lubricants, cutting fluids, and solvents as part of day-to-day operations. Based on the duration of industrial operation, the nature of industrial activities including spray painting and metal manufacturing operations and solvent usage, and the absence of subsurface investigations to account for these concerns, the historical industrial use of the subject property was considered to constitute a REC. In addition, the adjacent railroad tracks also constitute a potential environmental concern. Railroad spurs represent environmental concerns due to the historical application of oils containing polychlorinated biphenyls (PCBs), herbicides, and arsenic for pest and weed control, as well as, the potential presence of creosote on the rail ties, and the historical common practice of using coal cinders for track fill material.

- 410 West Evergreen Avenue has been developed for industrial use as early as 1968 to present-day. Former operations on the subject property included sheet metal work. The absence of information regarding historical operations and regulatory agency records, and the absence of subsurface investigations to determine whether former operations have impacted the subject property constitute a REC. In addition to the environmental concern of the historical industrial operations, the adjacent railroad tracks also pose a concern. Railroad spurs represent environmental concerns due to the historical application of oils containing polychlorinated biphenyls (PCBs), herbicides, and arsenic for pest and weed control, as well as the potential presence of creosote on the rail ties, and the historical common practice of using coal cinders for track fill material.

Field Activities

To provisionally investigate the potential impact of petroleum/chlorinated hydrocarbons, PCBs, pesticides, and metals to soil as a consequence of a release or releases from historical and current industrial activities, Partner conducted a Phase II Environmental Site Assessment. The assessment scope included 34 soil/soil gas borings (B1 through B34).

Utility Clearance

Partner delineated the work area with white spray paint and notified Underground Services Alert (USA) to clear public utility lines as required by law at least 48 hours prior to drilling activities. USA issued ticket number A11720332 for the project.

Geophysical Survey

On June 29, 2011, Ground Penetrating Radar Systems, Inc. (GPRS) conducted a Geophysical Survey under the supervision of Partner. The purpose of the Geophysical Survey was to scan for underground utilities at the proposed boring locations, as well as to try and locate a drywell/cess pool associated with the 410 West Evergreen parcel. The investigation focused on the accessible exterior areas surrounding the Site.

The Geophysical Survey was conducted with a GSSI (model SIR-3000) in conjunction with a 400 megahertz (MHz) antenna ground penetrating radar (GPR) unit, and radio detection equipment (model#RD 7000).

GPRS systematically free-traversed the investigation area with the aforementioned equipment. The equipment readouts were interpreted in real time and compiled as necessary in order to identify subsurface anomalies consistent with piping trenches, utility lines, and/or other subsurface conduits/features.

In addition, GPRS systematically free-traversed each Partner-proposed boring location with the aforementioned equipment and the equipment readouts were interpreted in real time for evidence of utility lines and/or other subsurface features of potential concern. Boring placement was

modified as necessary based on the Geophysical Survey results to avoid conflicts with underground features.

Please see Appendix A for a copy of the Geophysical Survey Report, which provides additional details regarding the Geophysical Survey equipment and methodology.

Health and Safety Plan

Partner reviewed the site-specific Health and Safety Plan with all on-site personnel involved in the project prior to the commencement of drilling activities. Please see Appendix B for a copy of the signed Health and Safety Plan.

Drilling Equipment

On June 30, July 1, and July 6, 2011, Partner subcontracted with Kehoe Testing and Engineering (KTE) (State of California C57 Water Well Drilling Contractor License Number 786163) to provide and operate drilling equipment. KTE, under the direction of Partner, advanced soil borings B1 through B3, B10 through B13, B16 through B18, B21, B22, and B25, with a direct-push truck-mounted Geoprobe Model 5400 drill rig; borings B4, B5 and B23 with a limited-access direct-push Geoprobe drill rig; borings B6 through B9, B14, B15, B19, B20 and B24 with a direct-push, track-mounted Geoprobe drill rig; and borings B26 through B34 with a hand auger. All drilling rods and/or sampling equipment were decontaminated between samples and/or boreholes to prevent cross-contamination.

Boring Locations

Soil borings B1 through B15 were drilled at the parcel located at 1625/1625 B South Magnolia Avenue, borings B16 through B20 were drilled at the parcel located at 1631 South Magnolia Avenue, borings B21 through B25 were drilled at the parcel located at 410 West Evergreen Avenue, and borings B26 through B34 were drilled in the vicinity of the railroad track located along the southern Site boundary. Boring placement was limited due to the subject property boundary and parked cars. Please see Figure 3 for a map indicating boring locations.

Sampling Depths

Borings B1, B6, B11, B12, and B16 were advanced to a terminal depth of 5 feet below ground surface (bgs). Soil samples were collected for lithology purposes only at 5 feet bgs.

Borings B2 and B3 were advanced to a terminal depth of 30 feet bgs. Borings B4, B5, B7 through B10, B13 through B15, and B17 through B25 were advanced to a terminal depth of 20 feet bgs. Soil samples were collected from each boring at 5-foot intervals to terminal depth.

Borings B26 through B34 were advanced to a terminal depth of 4 feet bgs. Soil samples were collected from each boring at 1-foot and 4-foot intervals.

Soil gas samples were collected from borings B1 through B6, B8, B10 through B17, B19 through B22, B24, and B25 at 5 feet bgs.

Soil Sampling Methodology

Borings B1 through B3, B6 through B8, B10 through B13, B16 through B18, and B26 through B33 were overlain by asphalt, which was penetrated using the punch bit attachment advanced by the direct-push drill rig. Borings B4, B5, B14, B15, B19, B20, B23, B24, and B25 were overlain by concrete, which was penetrated using a concrete coring attachment advanced by the direct-push rig. Borings B9, B21, B22, and B34 were overlain by soil.

Soil was manually excavated from the upper 5 feet of each boring with a hand-auger equipped with a 3.5-inch diameter auger bucket to clear for underground utilities. At the desired sampling depth, soil was transferred from the auger bucket into a 1¾-inch diameter by 2-foot long acetate liner/or 4-ounce glass jar.

The remaining soil samples were collected using a 2-foot long by 1¾-inch diameter sampler with a 2-foot long acetate liner and sampling point. The sampler was advanced by the direct-push drill rig using 3-foot long by 1.5-inch diameter hollow rods with the inner rods in place to prevent soil from entering the sampler. At approximately 1 foot above the desired sampling depth, an inner rod was removed and the sampler was advanced to the desired sampling depth to allow undisturbed soil to enter the sampling liner. The sampler was retrieved from the subsurface and the soil-filled liner was removed.

Each acetate liner was cut using a hacksaw. A sample was collected from the lower half of the liner using a disposable plastic syringe in accordance with Environmental Protection Agency (EPA) Method 5035 sampling protocol. The remainder of the lower half of the liner was capped on either end with Teflon tape and plastic caps. The capped liners and syringes were labeled for identification and stored in an iced cooler. The soil in the upper half of the liner was visually inspected for discoloration, monitored for odors, classified in accordance with the Unified Soil Classification System (USCS), placed in a sealable plastic bag, and field-screened with a photoionization detector (PID) calibrated to isobutylene. None of the samples exhibited discoloration or an odor and none of the PID readings suggested the presence of significantly elevated volatile organics concentrations.

Soil Gas Probe Construction

Soil gas probes screened at 5 feet bgs were constructed within soil borings B1 through B6, B8, B10 through B17, B19 through B22, B24, and B25 upon completion of soil sampling. New ¼-inch diameter polyethylene tubing with a ¼-inch diameter polypropylene filter at the terminal end was inserted into a borehole to the desired sampling depth. One-inch diameter polyvinyl chloride (PVC) casing was used as a guide for the tubing to ensure that the desired sampling depth was achieved. Sand was poured into the boring annulus to form an

approximately 1-foot long sand pack around the polypropylene filter, at which time the PVC piping was withdrawn and approximately 1 foot of dry, granular bentonite was placed atop the sand pack. The borehole was backfilled with hydrated bentonite to the ground surface to form a seal. The sampling end of the tubing was fitted with a valve and the probe was labeled for identification.

Soil Gas Sampling Methodology

Soil gas samples were collected in general accordance with the February 1997 Los Angeles Regional Water Quality Control Board (LARWQCB) “Interim Guidance for Active Soil Gas Investigation” and the January 2003 Department of Toxic Substances Control (DTSC) and LARWQCB “Advisory – Active Soil Gas Investigations.”

The mobile laboratory was calibrated at the beginning of the day prior to the first analysis. Each probe was allowed to equilibrate for at least 30 minutes after installation prior to sampling with gas-tight glass syringes. A purge test was conducted on the first probe to determine the optimal purge volume. The optimal purge volume based on the purge test was three purge volumes, which was then purged from the remaining probes. Each day, one soil vapor sample was collected as a duplicate to assess the precision (repeatability) of the laboratory analysis.

Tracer gas n-propanol was placed around each probe at the ground surface while sampling to detect ambient air intrusion. The tracer gas was not detected in any sample, indicating that the integrity of the bentonite seal was maintained. In addition, recovery of all surrogate compounds included with each analysis was within acceptable limits, indicating that the sampling containers and analysis equipment did not leak.

The probes were removed from the subsurface and the boreholes were backfilled with hydrated bentonite chips and capped with concrete or asphalt to match existing ground cover upon completion of sampling.

No significant amounts of derived wastes were generated during this investigation.

Soil Gas Sample Laboratory Analyses

Jones Environmental, Inc. (JEI), a state-certified mobile laboratory [California Department of Public Health (CDPH) Environmental Laboratory Accreditation Program (ELAP) certificate number 6C73103] was present on-site and collected 21 soil gas samples (plus three duplicate samples) on June 30, July 1, and July 6, 2011. The soil gas samples were immediately loaded into the gas chromatograph/mass spectrometer (GC/MS) for analysis. Each sample was analyzed for volatile organic compounds (VOCs) via EPA Method 8260B.

Soil Sample Laboratory Analyses

Partner collected 32 soil samples on June 30, 2011, 32 soil samples on July 1, 2011 and 38 soil samples on July 6, 2011, for analysis using the JEI mobile lab. A total of 25 soil samples were analyzed for VOCs via EPA Method 8260B and total petroleum hydrocarbon chain speciation (TPH-cc) via EPA Method 8015M.

Discrete soil samples collected along the southern property boundary in the vicinity of the railroad tracks were composited by the laboratory into a composite sample (three samples total) and analyzed for TPH-cc via EPA Method 8015M, and VOCs via EPA Method 8260B.

Partner collected eight soil samples on June 30, 2011, eight soil samples on July 1, 2011 and 22 soil samples on July 6, 2011, for analysis by SunStar Laboratories, Inc. (SunStar), a state-certified laboratory [California Department of Health Services (DHS) ELAP certificate number 2250] in Lake Forest, California. The samples on the day that they were collected were transported in an iced cooler under proper chain-of-custody protocol to SunStar laboratory for analysis.

Based on field-screening results, a total of 23 soil samples were analyzed for California Administrative Manual (CAM) 17 Metals via EPA Method 6010B/7471A, nine soil samples were analyzed for semi-volatile organic compounds (SVOCs) via EPA Method 8270C, and six soil samples were analyzed for polychlorinated biphenyls (PCBs) via EPA Method 8081B.

The discrete composite soil samples collected along the southern property boundary in the vicinity of the railroad tracks, discussed above, were analyzed for CAM 17 Metals via EPA Method 6010B/7471A, PCBs via EPA Method 8081B, and for organochlorine pesticides (OCPs) via EPA Method 8081B.

Investigation Scope Summary

Please see Table 1 for a summary of the borings, sampling schedule, and laboratory analyses for this investigation. Please see Table 2 for a summary of the laboratory analyses schedule for the soil samples composited by the laboratory during this investigation.

Table 1: Summary of Investigation Scope

| Boring Identification | Location | Terminal Depth (feet bgs) | Matrix Sampled | Sampling Depths* (feet bgs) | Target Contaminants |
|------------------------------|--|----------------------------------|-----------------------|------------------------------------|-----------------------------------|
| B1 | Exterior, Southeast of Building A | 5 | Soil Gas | 5 | VOCs |
| B2 | Exterior, Southeast of Building A | 30 | Soil | 5, 10, 15, 20, 25, 30 | VOCs, SVOCs, TPH-cc, PCBs, Metals |
| | | | Soil Gas | 5 | VOCs |
| B3 | Exterior, Southeast Corner of Building A | 30 | Soil | 5, 10, 15, 20, 25, 30 | VOCs, SVOCs, TPH-cc, PCBs, Metals |
| | | | Soil Gas | 5 | VOCs |
| B4 | Interior, Northeast Corner of Building A | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B5 | Interior, West Portion of Building A | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B6 | Exterior, Northeast of Building A | 5 | Soil Gas | 5 | VOCs |

| | | | | | |
|------------|--|----|----------|----------------------|-----------------------------|
| B7 | Exterior, North of Building A | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, Metals |
| B8 | Exterior, East of Building B | 20 | Soil | 5, 10, 15, <u>20</u> | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B9 | Exterior, Northeast of Building B | 20 | Soil | 5, 10, 15, <u>20</u> | VOCs, SVOCs, TPH-cc, Metals |
| B10 | Exterior, South of Building B | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B11 | Exterior, Southwest of Building B | 5 | Soil Gas | 5 | VOCs |
| B12 | Exterior, West of Building B | 5 | Soil Gas | 5 | VOCs |
| B13 | Exterior, Northwest of Building B | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B14 | Interior, Southwest Corner of Building B | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B15 | Interior, Northeast Corner of Building B | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B16 | Exterior, West of Outside Storage Area | 5 | Soil Gas | 5 | VOCs |

| | | | | | |
|------------|---|----|----------|---------------|-----------------------------------|
| B17 | Exterior, Southwest of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B18 | Exterior, Southeast Corner of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| B19 | Interior, Eastern Portion of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, SVOCs, TPH-cc, PCBs, Metals |
| | | | Soil Gas | 5 | VOCs |
| B20 | Interior, West Portion of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B21 | Exterior, Southeast of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B22 | Exterior, Southwest of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B23 | Exterior, Center of Storage Compound, South of Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| B24 | Interior, South Portion of Industrial | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |

| | | | | | |
|------------|---|----|----------|---------------|----------------------------------|
| B25 | Interior, North Portion of Industrial Building | 20 | Soil | 5, 10, 15, 20 | VOCs, TPH-cc, Metals |
| | | | Soil Gas | 5 | VOCs |
| B26 | Exterior, Southeast Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B27 | Exterior, Southeast Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B28 | Exterior, Southeast Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B29 | Exterior, South Central Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B30 | Exterior, South Central Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B31 | Exterior, Southwest Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B32 | Exterior, Southwest Property Boundary Near Railroad | 4 | Soil | 1, 4 | VOCs, TPH-cc, Metals, PCBs, OCPs |

| | | | | | |
|------------|---|---|------|-------------|----------------------------------|
| B33 | Exterior, Southwest Property Boundary Near Railroad | 4 | Soil | <i>1, 4</i> | VOCs, TPH-cc, Metals, PCBs, OCPs |
| B34 | Exterior, Southwest Property Boundary Near Railroad | 4 | Soil | <i>1, 4</i> | VOCs, TPH-cc, Metals, PCBs, OCPs |

Notes:

*Depths in **bold** analyzed for target contaminants: volatile organic compounds (VOCs) via EPA Method 8260B. Total petroleum hydrocarbons carbon chain speciation (TPH-cc) via EPA Method 8015M. Semi volatile organic compounds (SVOCs) via EPA Method 8270C. Polynuclear aromatic hydrocarbons (PAHs) via EPA Method 8270C. Polychlorinated biphenyls (PCBs) via EPA Method 8081B. California Administrative Manual (CAM) 17 Metals via EPA Method 6010B/7471A. Depths underlined analyzed for VOCs via EPA Method 8260B and TPH-cc via EPA Method 8015M. Depths *italicized* composited in the laboratory and analyzed for target contaminants: Organochlorine pesticides (OCPs) via EPA Method 8081B. VOCs via EPA Method 8260B. TPH-cc via EPA Method 8015M. CAM 17 Metals via EPA Method 6010B/7471A. PCBs via EPA Method 8081B. See Table 2 for more information on composite sample schedule.

bgs = below ground surface

Table 2: Summary of Composite Soil Sampling Investigation Scope

| Composite Sample Identification* | Discrete Samples Composition | Target Contaminants |
|---|-------------------------------------|--|
| COMPOSITE 1**; B26:28-1*** | B26, B27, B28 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| COMPOSITE 2**; B29:31-1*** | B29, B30, B31 | VOCs, TPH-cc, Metals, PCBs, OCPs |
| COMPOSITE 3**; B32:34-1*** | B32, B33, B34 | VOCs, TPH-cc, Metals, PCBs, OCPs |

Notes:

*Each composite sample analyzed for organochlorine pesticides (OCPs) via Environmental Protection Agency (EPA) Method 8081A. PCBs via EPA Method 8081B. CAM 17 Metals via EPA Method 6010B/7471A. TPH-cc via EPA Method 8015M. VOCs via EPA Method 8260B.

** SunStar Laboratories composite sample identification

*** Jones Environmental Laboratories composite sample identification

Geology and Hydrogeology

Based on a review of the United States Geological Survey (USGS) Mount Wilson Quadrangle topographic map, the subject property is situated approximately 440 feet above mean sea level (amsl), and the local topography is sloping gently to the south-southwest.

The Site is located in the eastern San Gabriel Valley within the Main San Gabriel Hydrogeologic-Basin. The basin is bounded by the San Gabriel Mountains to the north, the San Jose Hills and subsurface bedrock high to the east; the Puente, Repetto and Merced hills to the south and west; and the Raymond Fault to the northwest. Local geology is characterized by recent age younger alluvium and Pleistocene age older alluvium consisting of poorly consolidated continental sediments. These sediments consist of interbedded sand, silt, and clay in variable proportions with lenses of gravel. They were deposited in large part by coalescing alluvial fans emanating from canyons exiting the southern San Gabriel Mountains north of the site. In the site vicinity, older alluvium occurs at grade to a depth of approximately 700 feet, and comprises a more youthful portion of the alluvial fan which has accumulated at the mouth of Monrovia Canyon. The dominant structural feature in the vicinity of the site is the Sierra Madre fault zone. Elements of this fault zone occur approximately 1.0 mile northeast of the subject site and include the Duarte and Sierra Madre faults.

Based on borings advanced during this investigation, the underlying subsurface consists predominantly of dark brown, dry to slightly moist sand (SP) with silt from the ground surface to 30 feet bgs. Please see Appendix C for boring logs from this investigation.

Hydrogeologically, the Site is located in the eastern San Gabriel Valley within the Main San Gabriel Hydrogeologic Basin. The San Gabriel and the Rio Hondo rivers, and their tributaries flow from the San Gabriel Valley. The rivers have their headwaters in the San Gabriel Mountains and have a common exit from the southern portion of the valley at Whittier Narrows between the Merced and Puente hills. The site is approximately 3 miles west of the San Gabriel River. Percolation of direct rainfall and run-off water from the mountains is the major source of natural recharge of the San Gabriel Hydrogeologic Basin. Imported water and return flow from applied water also supply recharge water to the basin. The alluvial deposits, which contain the major aquifer in the basin, attain a maximum thickness of greater than 4,000 feet. The average thickness of water-bearing deposits in the center of the basin is 900 to 1,000 feet. The alluvium is underlain by Miocene-age Puente and Topanga formations that yield only limited quantities of water. The elevation of the groundwater ranges from 100 feet to greater than 500 feet amsl.

Regionally, groundwater flows from the perimeter of the basin in a southerly direction toward Whittier Narrows, where it exits the basin. Locally, the groundwater flow is towards the west. Los Angeles County Water District records indicate that groundwater occurs at approximately 280 feet bgs in the area of the subject property; however, shallower, perched groundwater may also occur. According to the Los Angeles County Department of Public Works (LACDPW) Hydrologic Unit, the nearest well is #4197. Well #4197 is located approximately 4,800 feet

southwest of the Site. Depth to groundwater was reported as 191.5 feet bgs on May 5, 2002. Groundwater was not encountered during this investigation.

Laboratory Analysis Results

JEI reported the laboratory results on July 6 and July 11, 2011. SunStar reported the laboratory results on July 8, July 11, and July 13, 2011. Please see Tables 3 through 9 for a summary of the soil gas VOCs, soil VOCs, soil TPH-cc, soil CAM 17 metals, soil SVOCs, soil PCBs, and soil OCPs laboratory analysis results, respectively.

Table 3: Soil Gas Sample VOCs Laboratory Results (µg/L)

| Sample Identification* | PCE | TCE | T-Methane | All Other VOCs |
|------------------------|---------|---------|--------------|----------------|
| PES-B1-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B2-SV5 | < 0.020 | < 0.020 | 0.190 | ND |
| PES-B3-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B4-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B5-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B6-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B8-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B10-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B11-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B12-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B13-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B14-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B15-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B16-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B17-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B19-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B20-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B21-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B22-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B24-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |
| PES-B25-SV5 | < 0.020 | < 0.020 | < 0.020 | ND |

Notes:

VOCs = volatile organic compounds; µg/L = micrograms per liter; PCE = tetrachloroethene; TCE=trichloroethene; T-Methane = Trichlorofluoromethane; < = not detected above indicated laboratory Practical Quantitation Limit (PQL); ND = not detected above laboratory PQLs

Table 4: Soil Sample VOCs Laboratory Results (µg/kg)

| Sample Identification | PCE | TCE | TBA | Benzene | All Other VOCs |
|------------------------------|------------|------------|-------------|----------------|-----------------------|
| B2-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B3-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B4-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B5-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B7-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B8-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B9-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B10-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B13-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B14-5 | < 1 | < 1 | 33.4 | < 1 | ND |
| B14-10 | < 1 | < 1 | < 5 | < 1 | ND |
| B15-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B17-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B18-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B19-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B20-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B21-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B22-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B23-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B24-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B25-5 | < 1 | < 1 | < 5 | < 1 | ND |
| B26:28-1 | < 1 | < 1 | < 5 | < 1 | ND |
| B29:31-1 | < 1 | < 1 | < 5 | < 1 | ND |
| B32:34-1 | < 1 | < 1 | < 5 | < 1 | ND |

Notes:

VOCs = volatile organic compounds

µg/kg = micrograms per kilogram

PCE = tetrachloroethene

TCE = trichloroethene

TBA = tertiary butyl alcohol

< = not detected above indicated laboratory Method Detection Limit (MDL)

ND = not detected above laboratory MDLs

Table 5: Soil Sample TPH-cc Laboratory Results (mg/kg)

| Sample Identification | TPH-g | TPH-d | TPH-o |
|------------------------------|--------------|--------------|--------------|
| B2-5 | < 10 | < 10 | < 10 |
| B3-5 | < 10 | < 10 | < 10 |
| B4-5 | < 10 | < 10 | < 10 |
| B5-5 | < 10 | < 10 | < 10 |
| B7-5 | < 10 | < 10 | < 10 |
| B8-5 | < 10 | < 10 | < 10 |
| B9-5 | < 10 | < 10 | < 10 |
| B10-5 | < 10 | < 10 | < 10 |
| B13-5 | < 10 | < 10 | < 10 |
| B14-5 | < 10 | < 10 | < 10 |
| B14-10 | < 10 | < 10 | < 10 |
| B15-5 | < 10 | < 10 | < 10 |
| B17-5 | < 10 | < 10 | < 10 |
| B18-5 | < 10 | < 10 | < 10 |
| B19-5 | < 10 | < 10 | < 10 |
| B20-5 | < 10 | < 10 | < 10 |
| B21-5 | < 10 | < 10 | < 10 |
| B22-5 | < 10 | < 10 | < 10 |
| B23-5 | < 10 | < 10 | < 10 |
| B24-5 | < 10 | < 10 | < 10 |
| B25-5 | < 10 | < 10 | < 10 |
| B26:28-1 | < 10 | < 10 | < 10 |
| B29:31-1 | < 10 | < 10 | < 10 |
| B32:34-1 | < 10 | < 10 | < 10 |

Notes:

TPH-cc = carbon chain total petroleum hydrocarbons
 mg/kg = milligrams per kilogram
 TPH-g = total petroleum hydrocarbons as gasoline
 TPH-d = total petroleum hydrocarbons as diesel
 TPH-o = total petroleum hydrocarbons as oil
 < = not detected above indicated laboratory Practical Quantitation Limit (PQL)

Table 6: Soil Sample CAM 17 Metals Laboratory Results (mg/kg)

| Element | B2-5 | B3-5 | B4-5 | B5-5 | B7-5 | Background Concentrations* |
|------------------------|--------|--------|--------|--------|--------|----------------------------|
| Antimony (Sb) | < 3 | < 3 | < 3 | < 3 | < 3 | 0.6 ± 0.39 |
| Arsenic (As) | < 5 | < 5 | < 5 | < 5 | < 5 | 3.5 ± 2.5 |
| Barium (Ba) | 110 | 100 | 67 | 84 | 110 | 509 ± 210 |
| Beryllium (Be) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.28 ± 0.52 |
| Cadmium (Cd) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.36 ± 0.31 |
| Chromium (Cr) | 22 | 21 | 17 | 16 | 16 | 122 ± 223 |
| Cobalt (Co) | 17 | 16 | 12 | 13 | 11 | 14.9 ± 9.2 |
| Copper (Cu) | 30 | 27 | 20 | 22 | 20 | 28.7 ± 19.3 |
| Lead (Pb) | < 3 | < 3 | < 3 | < 3 | 4.2 | 23.9 ± 13.8 |
| Mercury (Hg) | < 0.10 | < 0.10 | < 0.10 | < 0.10 | < 0.10 | 0.26 ± 0.21 |
| Molybdenum (Mo) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.3 ± 1.5 |
| Nickel (Ni) | 18 | 18 | 13 | 13 | 13 | 57 ± 80 |
| Selenium (Se) | < 5 | < 5 | < 5 | < 5 | < 5 | 0.058 ± 0.084 |
| Silver (Ag) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.80 ± 1.43 |
| Thallium (Tl) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.56 ± 0.19 |
| Vanadium (V) | 51 | 48 | 36 | 39 | 36 | 112 ± 53 |
| Zinc (Zn) | 68 | 64 | 49 | 61 | 49 | 149 ± 32 |

Notes:

CAM = California Administrative Manual

*From Kearney Foundation of Soil Science March 1996 report *Background Concentrations of Trace and Major Elements in California Soils*. Background concentrations of metals are considered to be within one standard deviation from the mean metal concentrations determined by the study.

mg/kg = milligrams per kilograms

< = not detected above indicated laboratory Reporting Limit (RL)

Table 6 Continued: Soil Sample CAM 17 Metals Laboratory Results (mg/kg)

| Element | B8-5 | B9-5 | B10-5 | B13-5 | B14-5 | Background Concentrations* |
|------------------------|--------|--------|--------|--------|--------|----------------------------|
| Antimony (Sb) | < 3 | < 3 | < 3 | < 3 | < 3 | 0.6 ± 0.39 |
| Arsenic (As) | < 5 | < 5 | < 5 | < 5 | < 5 | 3.5 ± 2.5 |
| Barium (Ba) | 99 | 81 | 81 | 90 | 91 | 509 ± 210 |
| Beryllium (Be) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.28 ± 0.52 |
| Cadmium (Cd) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.36 ± 0.31 |
| Chromium (Cr) | 21 | 17 | 19 | 19 | 20 | 122 ± 223 |
| Cobalt (Co) | 15 | 13 | 14 | 14 | 15 | 14.9 ± 9.2 |
| Copper (Cu) | 26 | 23 | 24 | 24 | 27 | 28.7 ± 19.3 |
| Lead (Pb) | < 3 | 4.8 | < 3 | 5.1 | < 3 | 23.9 ± 13.8 |
| Mercury (Hg) | < 0.10 | < 0.10 | < 0.10 | < 0.10 | < 0.10 | 0.26 ± 0.21 |
| Molybdenum (Mo) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.3 ± 1.5 |
| Nickel (Ni) | 16 | 14 | 16 | 15 | 17 | 57 ± 80 |
| Selenium (Se) | < 5 | < 5 | < 5 | < 5 | < 5 | 0.058 ± 0.084 |
| Silver (Ag) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.80 ± 1.43 |
| Thallium (Tl) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.56 ± 0.19 |
| Vanadium (V) | 49 | 40 | 42 | 43 | 47 | 112 ± 53 |
| Zinc (Zn) | 66 | 63 | 58 | 61 | 64 | 149 ± 32 |

Notes:

CAM = California Administrative Manual

*From Kearney Foundation of Soil Science March 1996 report *Background Concentrations of Trace and Major Elements in California Soils*. Background concentrations of metals are considered to be within one standard deviation from the mean metal concentrations determined by the study.

mg/kg = milligrams per kilograms

< = not detected above indicated laboratory Reporting Limit (RL)

Table 6 Continued: Soil Sample CAM 17 Metals Laboratory Results (mg/kg)

| Element | B15-5 | B17-5 | B18-5 | B19-5 | B20-5 | Background Concentrations* |
|------------------------|--------|--------|--------|--------|--------|----------------------------|
| Antimony (Sb) | < 3 | < 3 | < 3 | < 3 | < 3 | 0.6 ± 0.39 |
| Arsenic (As) | < 5 | < 5 | < 5 | < 5 | < 5 | 3.5 ± 2.5 |
| Barium (Ba) | 65 | 100 | 140 | 65 | 100 | 509 ± 210 |
| Beryllium (Be) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.28 ± 0.52 |
| Cadmium (Cd) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.36 ± 0.31 |
| Chromium (Cr) | 14 | 22 | 21 | 15 | 22 | 122 ± 223 |
| Cobalt (Co) | 11 | 16 | 16 | 12 | 16 | 14.9 ± 9.2 |
| Copper (Cu) | 17 | 27 | 28 | 19 | 28 | 28.7 ± 19.3 |
| Lead (Pb) | < 3 | < 3 | < 3 | < 3 | < 3 | 23.9 ± 13.8 |
| Mercury (Hg) | < 0.10 | < 0.10 | < 0.10 | < 0.10 | < 0.10 | 0.26 ± 0.21 |
| Molybdenum (Mo) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.3 ± 1.5 |
| Nickel (Ni) | 11 | 18 | 18 | 12 | 18 | 57 ± 80 |
| Selenium (Se) | < 5 | < 5 | < 5 | < 5 | < 5 | 0.058 ± 0.084 |
| Silver (Ag) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.80 ± 1.43 |
| Thallium (Tl) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.56 ± 0.19 |
| Vanadium (V) | 33 | 50 | 50 | 36 | 51 | 112 ± 53 |
| Zinc (Zn) | 45 | 64 | 63 | 48 | 73 | 149 ± 32 |

Notes:

CAM = California Administrative Manual

*From Kearney Foundation of Soil Science March 1996 report *Background Concentrations of Trace and Major Elements in California Soils*. Background concentrations of metals are considered to be within one standard deviation from the mean metal concentrations determined by the study.

mg/kg = milligrams per kilograms

< = not detected above indicated laboratory Reporting Limit (RL)

Table 6 Continued: Soil Sample CAM 17 Metals Laboratory Results (mg/kg)

| Element | B21-5 | B22-5 | B23-5 | B24-5 | B25-5 | Background Concentrations* |
|------------------------|--------|--------|--------|--------|--------|----------------------------|
| Antimony (Sb) | < 3 | < 3 | < 3 | < 3 | < 3 | 0.6 ± 0.39 |
| Arsenic (As) | < 5 | < 5 | < 5 | < 5 | < 5 | 3.5 ± 2.5 |
| Barium (Ba) | 61 | 100 | 120 | 88 | 110 | 509 ± 210 |
| Beryllium (Be) | < 1 | < 1 | < 1 | < 1 | < 1 | 1.28 ± 0.52 |
| Cadmium (Cd) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.36 ± 0.31 |
| Chromium (Cr) | 14 | 22 | 26 | 20 | 25 | 122 ± 223 |
| Cobalt (Co) | 11 | 15 | 18 | 12 | 18 | 14.9 ± 9.2 |
| Copper (Cu) | 17 | 30 | 35 | 24 | 31 | 28.7 ± 19.3 |
| Lead (Pb) | < 3 | 22 | 12 | 32 | < 3 | 23.9 ± 13.8 |
| Mercury (Hg) | < 0.10 | < 0.10 | < 0.10 | < 0.10 | < 0.10 | 0.26 ± 0.21 |
| Molybdenum (Mo) | < 1 | < 1 | < 1 | 1.1 | < 1 | 1.3 ± 1.5 |
| Nickel (Ni) | 12 | 18 | 21 | 15 | 20 | 57 ± 80 |
| Selenium (Se) | < 5 | < 5 | < 5 | < 5 | < 5 | 0.058 ± 0.084 |
| Silver (Ag) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.80 ± 1.43 |
| Thallium (Tl) | < 2 | < 2 | < 2 | < 2 | < 2 | 0.56 ± 0.19 |
| Vanadium (V) | 33 | 48 | 55 | 38 | 57 | 112 ± 53 |
| Zinc (Zn) | 45 | 90 | 100 | 97 | 76 | 149 ± 32 |

Notes:

CAM = California Administrative Manual

*From Kearney Foundation of Soil Science March 1996 report *Background Concentrations of Trace and Major Elements in California Soils*. Background concentrations of metals are considered to be within one standard deviation from the mean metal concentrations determined by the study.

mg/kg = milligrams per kilograms

< = not detected above indicated laboratory Reporting Limit (RL)

Table 6 Continued: Soil Sample CAM 17 Metals Laboratory Results (mg/kg)

| Element | Composite 1 | Composite 2 | Composite 3 | Background Concentrations* |
|------------------------|--------------------|--------------------|--------------------|-----------------------------------|
| Antimony (Sb) | < 3 | < 3 | < 3 | 0.6 ± 0.39 |
| Arsenic (As) | < 5 | < 5 | < 5 | 3.5 ± 2.5 |
| Barium (Ba) | 110 | 85 | 96 | 509 ± 210 |
| Beryllium (Be) | < 1 | < 1 | < 1 | 1.28 ± 0.52 |
| Cadmium (Cd) | < 2 | < 2 | < 2 | 0.36 ± 0.31 |
| Chromium (Cr) | 23 | 15 | 19 | 122 ± 223 |
| Cobalt (Co) | 17 | 13 | 14 | 14.9 ± 9.2 |
| Copper (Cu) | 31 | 21 | 29 | 28.7 ± 19.3 |
| Lead (Pb) | 17 | 9.6 | 27 | 23.9 ± 13.8 |
| Mercury (Hg) | < 0.10 | < 0.10 | < 0.10 | 0.26 ± 0.21 |
| Molybdenum (Mo) | < 1 | < 1 | < 1 | 1.3 ± 1.5 |
| Nickel (Ni) | 19 | 12 | 16 | 57 ± 80 |
| Selenium (Se) | < 5 | < 5 | < 5 | 0.058 ± 0.084 |
| Silver (Ag) | < 2 | < 2 | < 2 | 0.80 ± 1.43 |
| Thallium (Tl) | < 2 | < 2 | < 2 | 0.56 ± 0.19 |
| Vanadium (V) | 50 | 39 | 42 | 112 ± 53 |
| Zinc (Zn) | 93 | 67 | 98 | 149 ± 32 |

Notes:

CAM = California Administrative Manual

*From Kearney Foundation of Soil Science March 1996 report *Background Concentrations of Trace and Major Elements in California Soils*. Background concentrations of metals are considered to be within one standard deviation from the mean metal concentrations determined by the study.

mg/kg = milligrams per kilograms

< = not detected above indicated laboratory Reporting Limit (RL)

Table 7: Soil Sample SVOCs Laboratory Results (µg/kg)

| Sample Identification | Aniline | Anthracene | Phenol | Pyrene | All Other SVOCs |
|------------------------------|----------------|-------------------|---------------|---------------|------------------------|
| B2-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B3-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B4-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B7-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B9-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B13-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B14-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B15-5 | < 300 | < 300 | < 1000 | < 300 | ND |
| B19-5 | < 300 | < 300 | < 1000 | < 300 | ND |

Notes:
 SVOCs = semi-volatile organic compounds
 µg/kg = micrograms per kilogram
 < = not detected above indicated laboratory Reporting Limit (RL)
 ND = not detected above laboratory RLs

Table 8: Soil Sample PCBs Laboratory Results (µg/kg)

| Sample Identification | PCB-1016 | PCB-1221 | PCB-1232 | PCB-1242 | All Other PCBs |
|------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------------|
| B2-5 | < 10 | < 10 | < 10 | < 10 | ND |
| B3-5 | < 10 | < 10 | < 10 | < 10 | ND |
| B19-5 | < 10 | < 10 | < 10 | < 10 | ND |
| Composite 1 | < 10 | < 10 | < 10 | < 10 | ND |
| Composite 2 | < 10 | < 10 | < 10 | < 10 | ND |
| Composite 3 | < 10 | < 10 | < 10 | < 10 | ND |

Notes:
 PCBs = polychlorinated biphenyls
 µg/kg = micrograms per kilogram
 < = not detected above indicated laboratory Reporting Limit (RL)
 ND = not detected above laboratory RLs

Table 9: Soil Sample OCPs Laboratory Results (µg/kg)

| Sample Identification | alpha-Chlordane | Endosulfan I | 4,4'-DDE | 4,4'-DDT | All Other OCPs |
|------------------------------|------------------------|---------------------|-----------------|-----------------|-----------------------|
| Composite 1 | < 5 | < 5 | < 5 | < 5 | ND |
| Composite 2 | < 5 | < 5 | < 5 | < 5 | ND |
| Composite 3 | < 5 | 5.5 | < 5 | < 5 | ND |

Notes:
 OCPs = organochlorine pesticides
 µg/kg = micrograms per kilogram
 DDE = dichlorodiphenyldichloroethylene
 DDT = dichlorodiphenyltrichloroethane
 ND = not detected above laboratory Reporting Limits

Please see Appendix D for the full laboratory analysis reports, which include chain-of-custody and laboratory quality assurance/quality control (QA/QC) documentation. All laboratory QA/QC data were within acceptable limits.

Discussion

One soil gas sample (PES-B2-SV5) contained a detectable concentration of trichlorofluoromethane at 0.190 micrograms per liter (µg/L). None of the soil gas samples indicated detectable concentrations of one or more other VOCs.

One soil sample (B14-5) contained a detectable concentration of tertiary-butyl alcohol (TBA) at 33.4 micrograms per kilogram (µg/kg). None of the soil samples indicated detectable concentrations of one or more other VOCs.

One composite soil sample (Composite 3) contained a detectable concentration of the OCP Endosulfan I at 5.5 µg/kg. None of the soil samples indicated detectable concentrations of one or more other OCPs.

None of the analyzed soil samples contained a detectable concentration of SVOCs or PCBs.

Most of the analyzed detected soil sample results did not exceed the background concentrations for typical California soils as based on the Kearney Foundation of Soil Science March 1996 Background Concentrations of Trace and Major Elements in California Soils Report.

Regional Screening Levels

Regional Screening Levels (RSLs) [formerly Preliminary Remediation Goals (PRGs)] are generic, risk-based chemical concentrations developed by the EPA Region 9 for use in initial screening-level evaluations. RSLs combine human health toxicity values with standard exposure factors to estimate contaminant concentrations that are considered to be health protective of human exposures over a lifetime through direct-contact exposure pathways (e.g., via inhalation and/or ingestion of and/or dermal contact with impacted soil). RSLs are not legally enforceable

standards, but rather are considered guidelines to determine if potential risks associated with encountered contamination may warrant further evaluation.

Please see Table 10 for a comparison of detected soil contaminant concentrations and available residential and industrial soil RSLs. Only contaminants detected above laboratory Practical Quantitation Limits (PQLs) are included in the table.

Table 10: RSLs and Detected Soil Contaminant Concentrations (µg/kg)

| Detected Contaminants | Number of Samples with Detectable Concentrations* | Sample with Peak Concentration | Peak Concentration | Residential Soil RSL | Industrial Soil RSL | Number of Samples Exceeding RSLs |
|------------------------------|--|---------------------------------------|---------------------------|-----------------------------|----------------------------|---|
| Endosulfan I | 1 of 3 | Composite 3 | 5.5 | 370,000 | 3,700,000 | 0 / 0 |

Notes:

*Exceeding the laboratory Practical Quantitation Limit (PQL)

RSLs = Regional Screening Levels

µg/kg = micrograms per kilogram

None of the contaminants detected in the analyzed soil samples exceeded the residential or industrial soil RSLs.

Summary and Conclusions

Partner completed an Environmental Site Assessment at the subject property to determine the presence or absence of soil and/or soil-vapor contamination from the former and potentially current industrial use of the subject property. The scope of the investigation included the installation of 34 soil/soil gas borings. Twenty-one soil gas samples were analyzed for VOCs. Twenty-two soil samples were analyzed for VOCs and TPH-cc. Nine soil samples were analyzed for SVOCs. Three soil samples were analyzed for PCBs. Twenty soil samples were analyzed for CAM 17 Metals. Three composite soil samples were analyzed for VOCs, TPH-cc, PCBs, OCPs, and CAM 17 Metals.

Trichlorofluoromethane was detected in one soil gas sample. No soil gas regulatory guidelines are currently established for the detected refrigerant. The VOC TBA was detected in one soil sample collected at a depth of 5 feet bgs. The 10-foot soil sample collected from the same boring had non-detectable concentrations of all VOCs including TBA, suggesting a very limited localized TBA impact and very limited vertical migration of this contaminant. No soil regulatory guidelines are currently established for TBA and impacts to the deep ground water are very unlikely. The OCP Endosulfan I was detected in one composite soil sample at concentrations below available regulatory guidelines.

Metal were detected in soil samples, however concentrations were below applicable regulatory guidelines. No other elevated concentrations of target contaminants, other than the suspected very localized low concentration of the refrigerant, were detected in soil gas or soil during this investigation.

Given the findings of this investigation, Partner recommends no further investigation with respect to the industrial complex at this time.

Limitations

This Report presents a summary of work completed by Partner. The completed work includes observations of site conditions encountered and the analytical results provided by an independent third party laboratory of samples collected during the course of the project. The number and location of samples were selected to provide the required information. However, it cannot be assumed that the limited available data are representative of subsurface conditions in areas not sampled.

All conclusions and/or recommendations are based on the observations, laboratory analyses, and the governing regulations. Conclusions and/or recommendations beyond those stated and reported herein should not be inferred from this document.

Partner warrants that the environmental consulting services contained herein were accomplished in accordance with generally accepted practices in the environmental engineering, geology, and hydrogeology fields that existed at the time and location of work. No other warranties are implied or expressed.

All reports, both verbal and written, as they pertain to the property located at 1625/1625 B, 1631 South Magnolia Avenue, and 410 West Evergreen Avenue in the City of Monrovia, California, are for the sole use and benefit of Sierra Autocars, Inc. This report has no other purpose and may not be relied upon by any other person or entity without the written consent of Partner.


Signatures of Participating Professionals

Thank you for the opportunity to be of service. If you have any questions regarding this investigation, please contact the undersigned at (310) 615-4500.

Sincerely,



Eric Patschull
Project Geologist



Joseph P. Derhake, PE
President



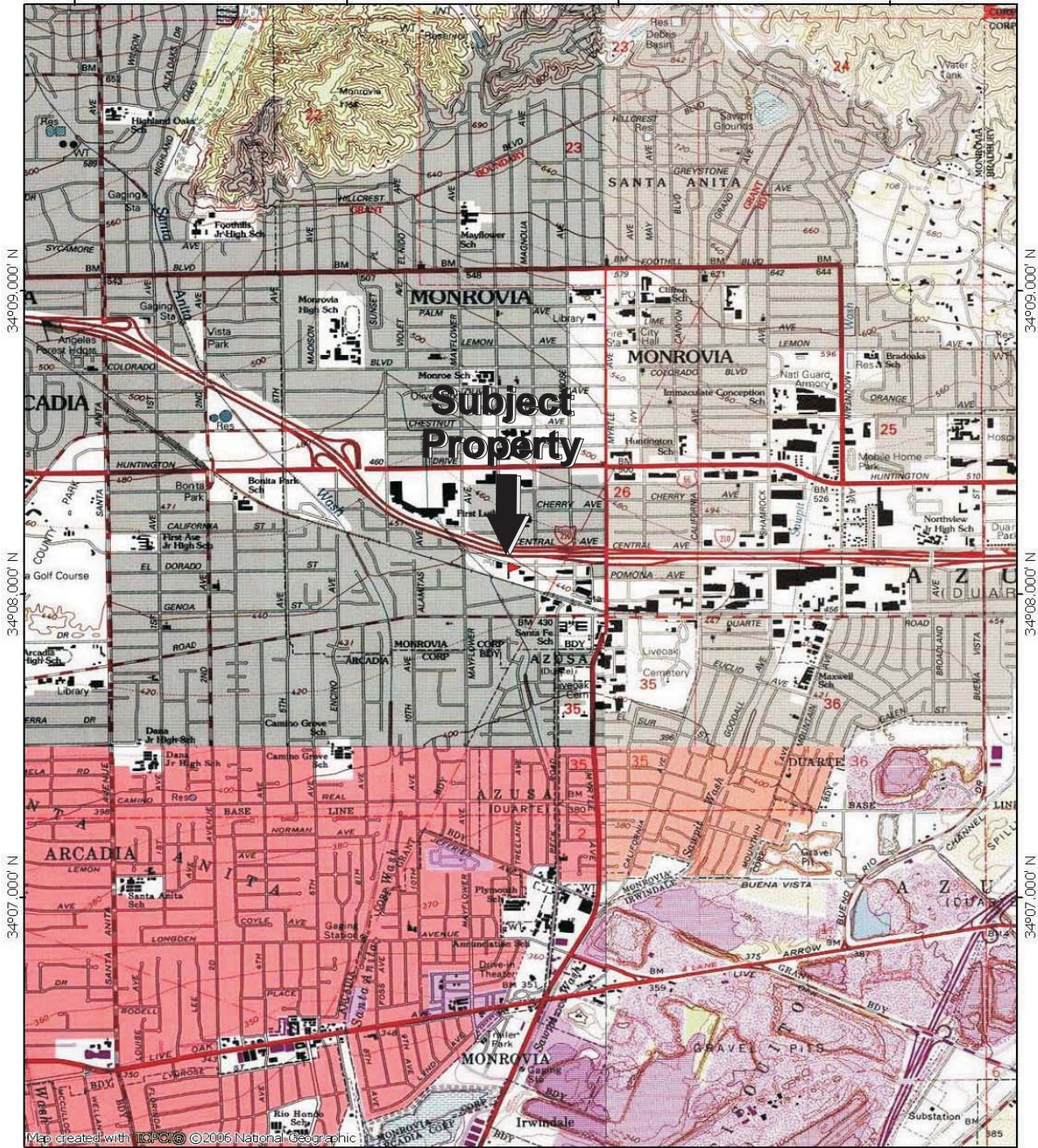
Attachments:

- | | |
|------------|--|
| Figures | 1. Site Vicinity Map 2. Site Plan 3. Boring Locations |
| Appendices | A. Geophysical Survey Report B. Health and Safety Plan C. Boring Logs D. Laboratory Reports |

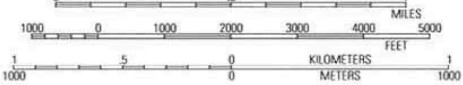
Figures

TOPO! map printed on 07/13/11 from "Untitled.tpo"

118°02.000' W 118°01.000' W 118°00.000' W WGS84 117°59.000' W



Map created with TOPO! © 2006 National Geographic 118°02.000' W 118°01.000' W 118°00.000' W WGS84 117°59.000' W



TN MN 12V2° 07/13/11

PARTNER

Engineering and Science, Inc.
1990 East Grand Avenue, Suite 100
El Segundo, California 90245

Project Number: 11-76495.9

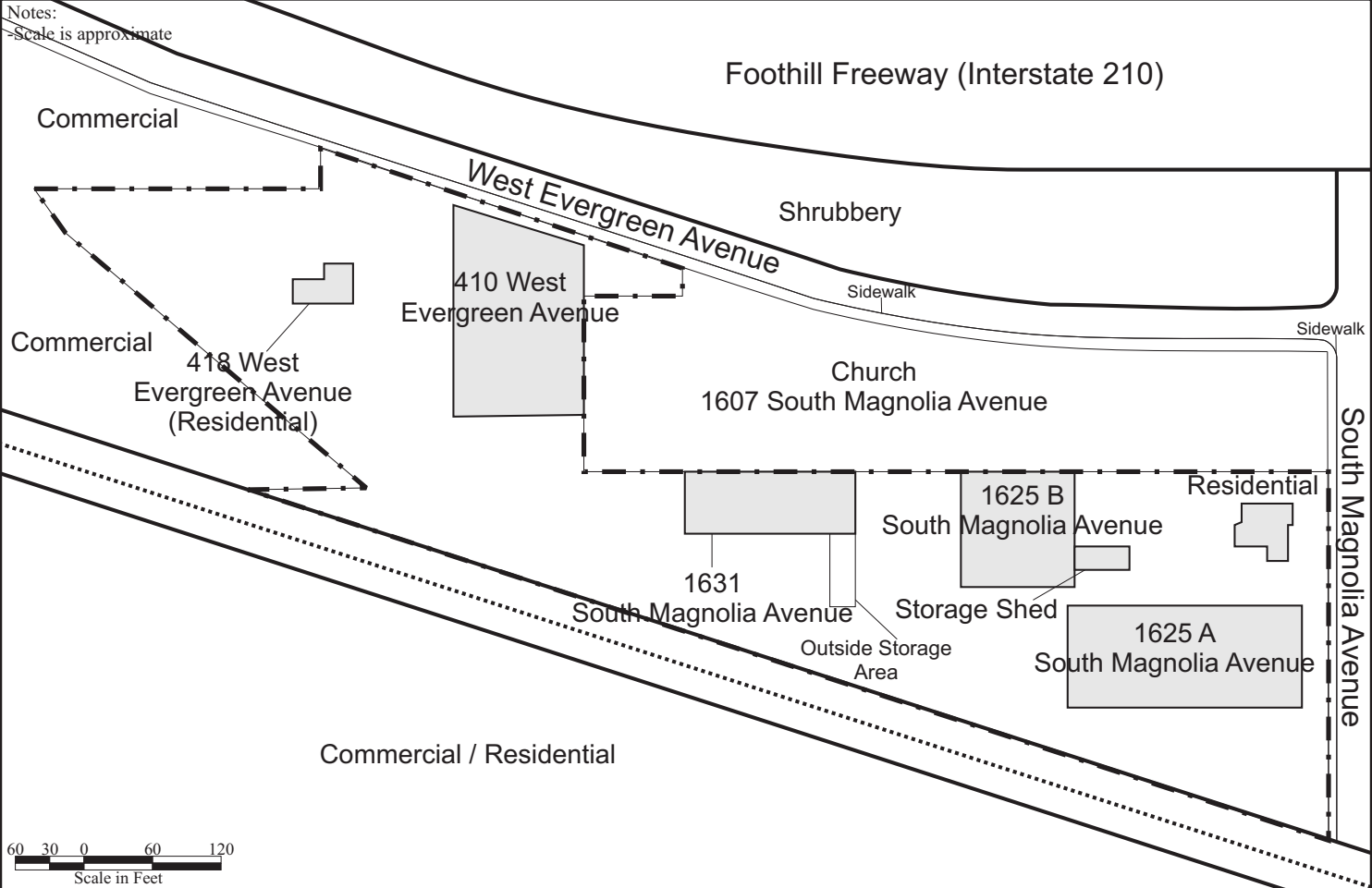


USGS 7.5 Minute Mount Wilson,
California Quadrangle
Version: 1966 Current as of: 1988

Site Vicinity Map

| Figure | Prepared By | Date |
|--------|--------------|-----------|
| 1 | E. Patschull | July 2011 |

W. Evergreen and S. Magnolia
Monrovia, California 91016



PARTNER
Engineering and Science, Inc.
1990 East Grand Avenue, Suite 100
El Segundo, California 90245

Project Number: 11-76495.9



Subject Site



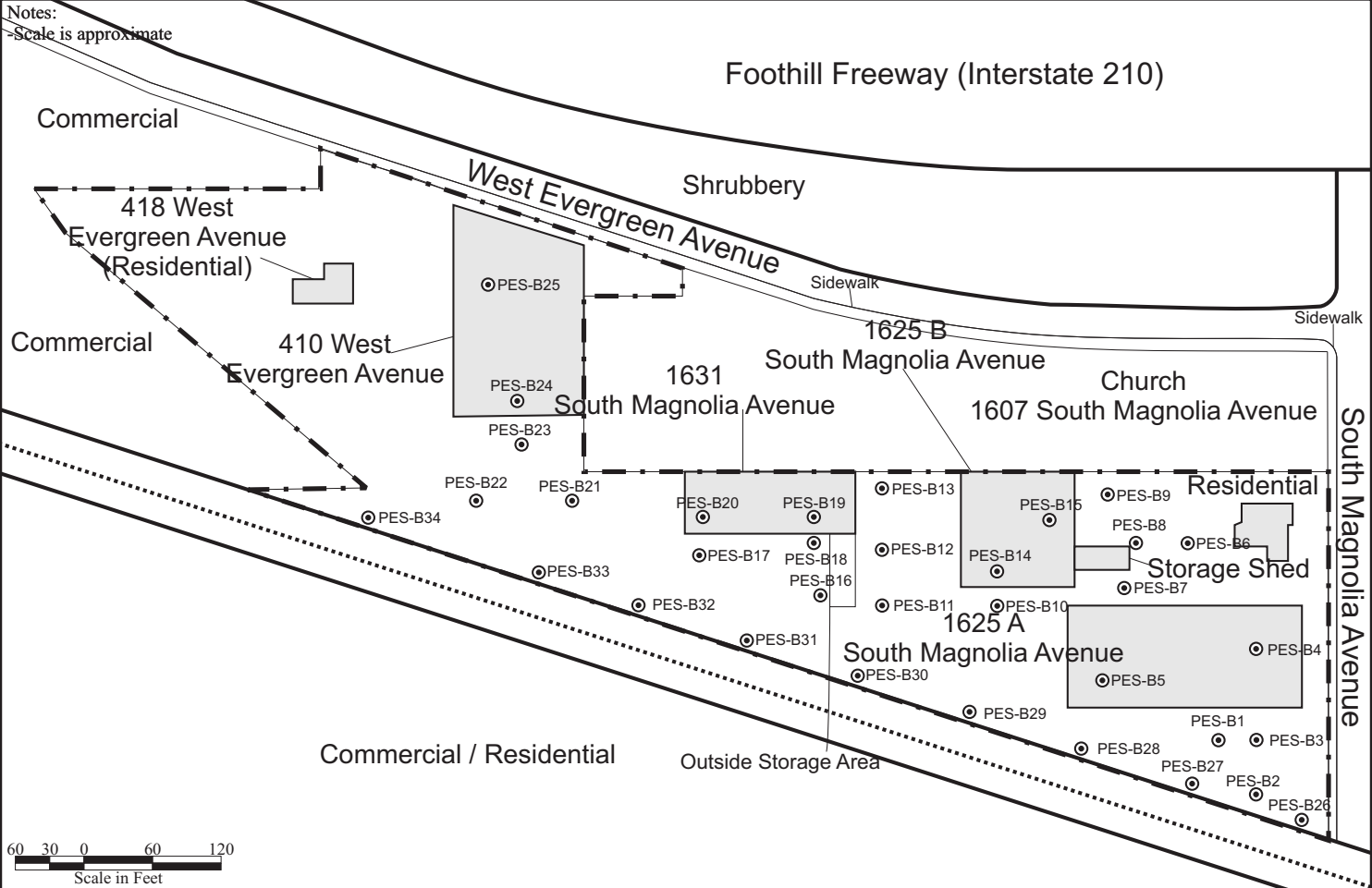
Railroad Track



Legend

Site Plan

| Figure | Prepared By | Date |
|---|-------------|-----------|
| 2 | K. Mooman | July 2011 |
| 1625 A & 1625 B South Magnolia Avenue Monrovia, California 91016 | | |



PARTNER
Engineering and Science, Inc.
1990 East Grand Avenue, Suite 100
El Segundo, California 90245
Project Number: 11-76495.9

Legend

| | |
|--|-----------------|
| | Subject Site |
| | Boring Location |
| | Railroad Track |

Boring Locations

| Figure | Prepared By | Date |
|--------|-------------|-----------|
| 3 | K. Mooman | July 2011 |

1625 A & 1625 B South Magnolia Avenue
Monrovia, California 91016

Appendix A:
Geophysical Survey Report



May 1, 2011

Eric Patschull
Partner Engineering

Eric,

Ground Penetrating Radar Systems, Inc recently completed a GPR project at 1625 & 1631 S. Magnolia Ave, as well as 410 West Evergreen in Vernon, CA. The GPR scanning took place on June 29, 2011. The purpose of the GPR survey was to scan for underground utilities prior to soil boring in 34 locations, as well as scan for possible drywells/cess pools. The following is information concerning the GPR work.

Equipment Used

GPRS used ground penetrating radar equipment manufactured by GSSI (model SIR-3000) in conjunction with a 400MHz antenna. The 400MHz antenna is capable at scanning up to 8 feet in depth; however, the maximum depth penetration of this antenna is determined by the soil conditions at the site.

Additionally, radio detection equipment (model # RD 7000) was used to locate live power/data signals. This equipment can also clamp onto exposed pipes and send a tone through them to help in the location process.

GPR Scanning Methods

The 400MHz antenna is mounted on to a baby stroller frame and is pushed across the surface. The information from the 400MHz antenna is real time, which allows us to mark all findings directly on the surface with spray paint, or chalk.

GPRS was able to scan approximately 4.5 - 5 feet in depth in this area.

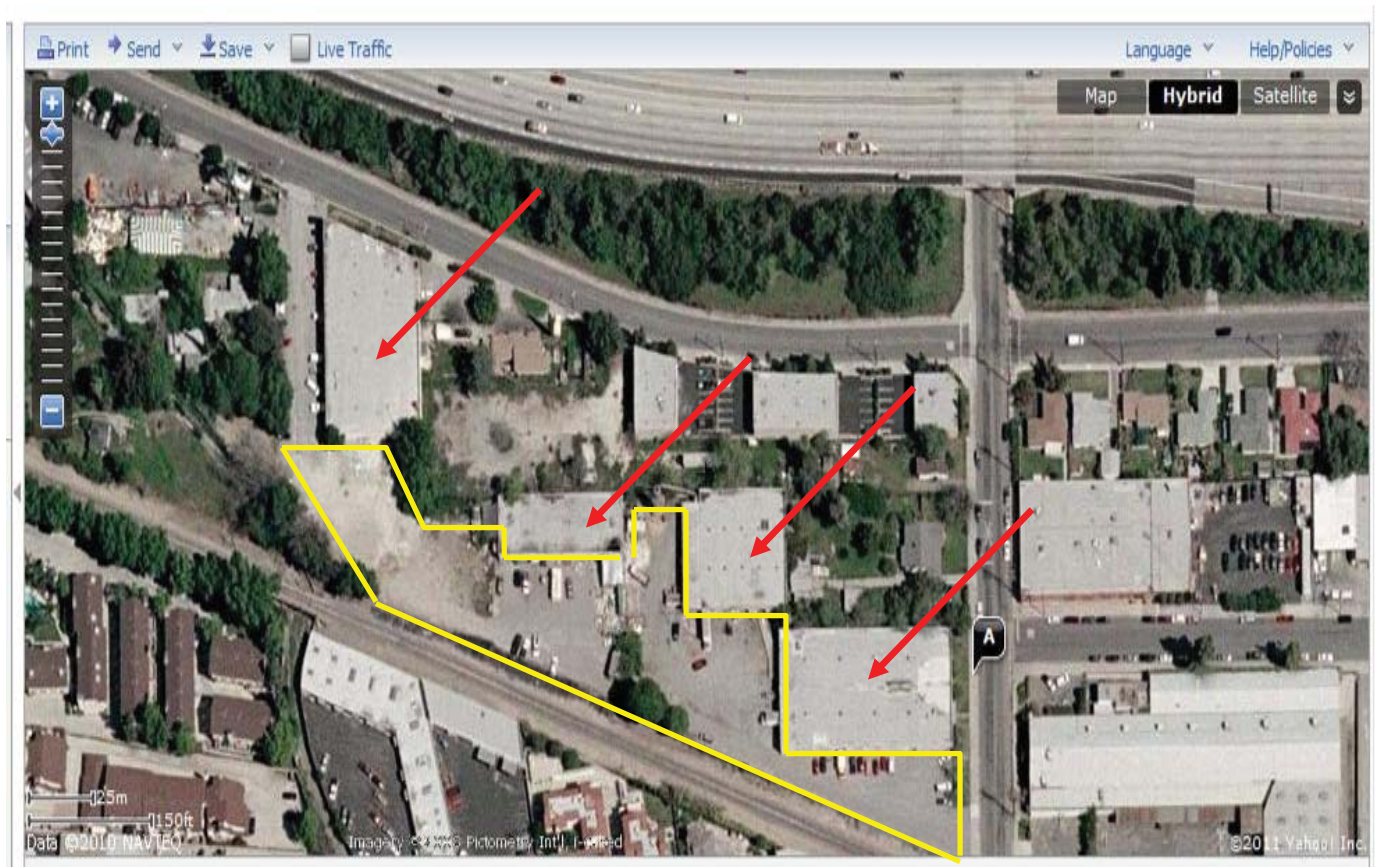
The GPR scanning process was done with scans approximately 12" on center throughout the area. Additionally, diagonal scans are done to ensure the path was scanned thoroughly. The bottom of the antenna must maintain contact with the surface for the antenna to work optimum capability.

Findings

During the entire scanning process, GPRS not locate any underground drywells/cess pools.

However, GPRS did locate numerous utilities near the soil boring locations. All of these findings were marked directly on the surface and discussed with the customer onsite.

Area Scanned



Here is an aerial image with the approximate location of the GPR work highlighted with yellow lines. Additionally, there were 4 buildings where GPRS scanned inside of the structures, indicated with the red arrows.

Photos



Prior to arriving onsite, the soil boring locations had been marked out. If there were no utilities in the vicinity, they were marked "OK" by GPRS.

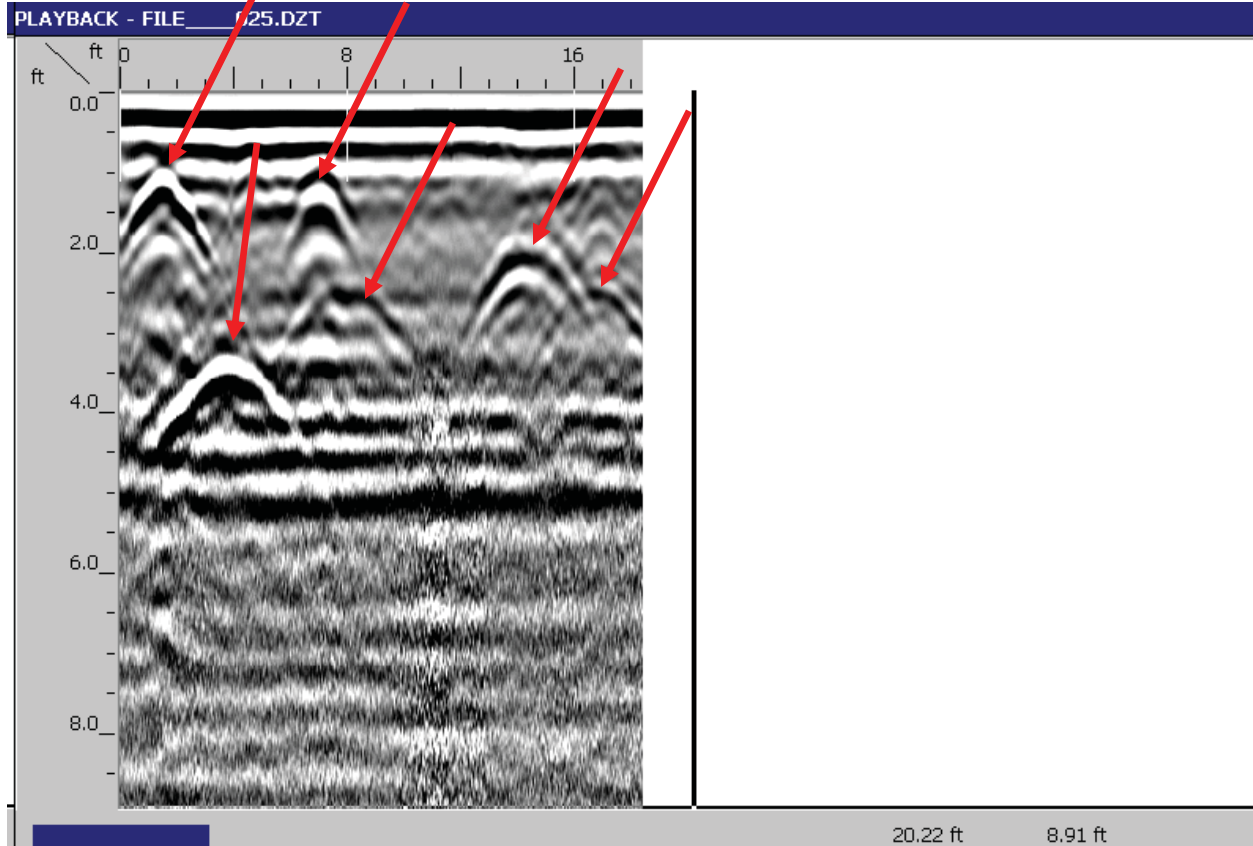


Here is a photo from an area scanned. In this photo you can see that there was a live electrical conduit running directly in the path of the original soil boring location.

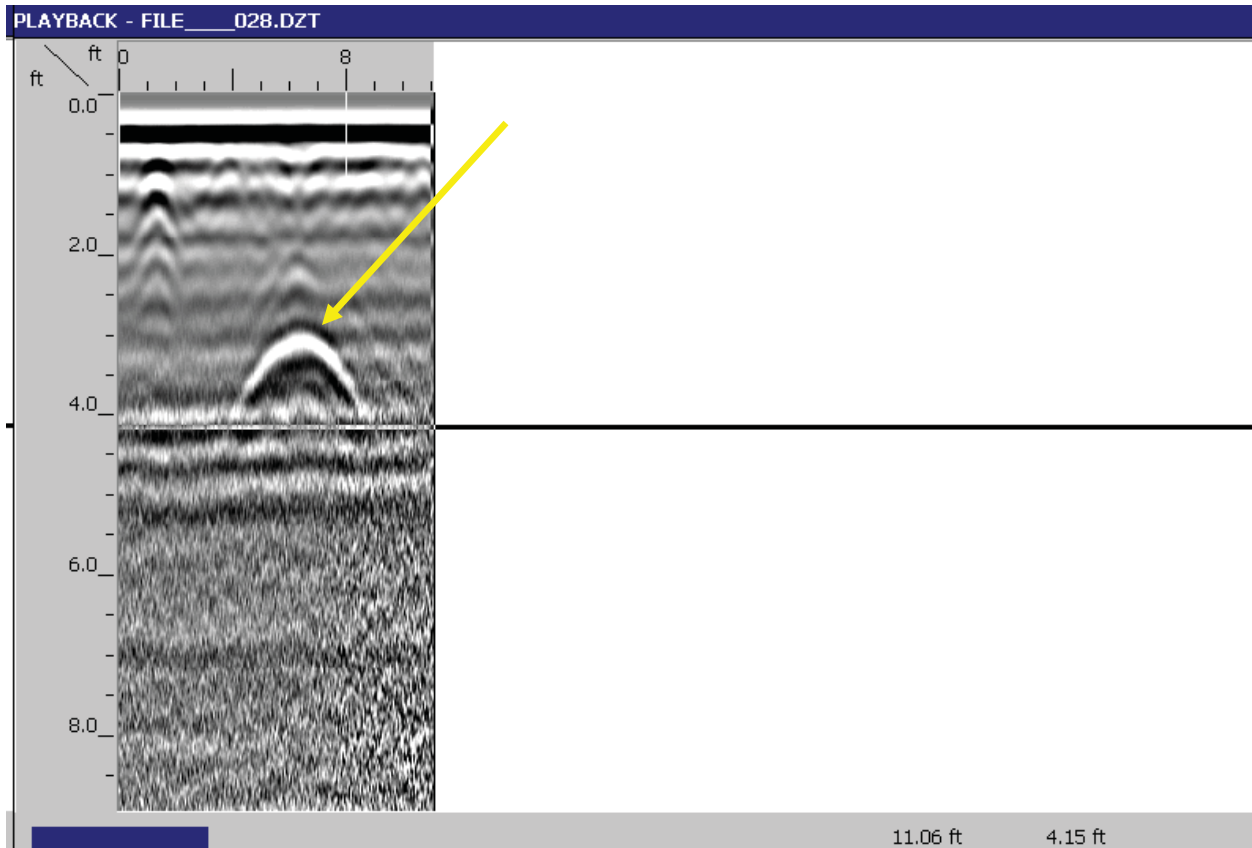


Here is another photo of an area where there were multiple lines located near the original soil boring location.

Data



Here is the image received from the GPR equipment from an area scanned in the property. The red arrows are indicating the location of underground utilities.



Here is another image from the GPR system. This image is of the gas line that was running on the perimeter of the property. The gas line was marked out near all intended soil boring locations.

Please feel free to contact me if you have any questions.

Regards,

Jason Wachter
Region Director – Western US
Ground Penetrating Radar Systems, Inc.
213-278-4304 – Phone
866-686-3412 – Fax
Jason.wachter@gp-radar.com
www.gp-radar.com

Appendix B:
Health And Safety Plan

Partner Site-Specific Health and Safety Plan

Introduction

Partner Engineering and Science, Inc. (Partner) has been retained by Sierra Autocars, Inc. to conduct a Phase II Environmental Site Assessment at the subject property. This Health and Safety Plan (HASP) document identifies the Health and Safety procedures that are intended to guide the field activities at the site. The details of this plan apply to employees of Partner and its subcontractors. Regulatory agencies are expected to observe the safety rules and regulations established by their respective organizations in addition to the requirements of this document.

This plan must be reviewed and acknowledged by all personnel prior to entering the exclusion zone. In general, a “Tailgate Safety Meeting” is conducted at the initiation of on-site activities and at the beginning of each day thereafter until the completion of the project. However, the actual briefing may be conducted off-site (e.g., in the office) if conditions preclude or render impractical its completion on-site.

This HASP will be a living document in that it will be continually updated and/or revised as the site conditions and knowledge of the operations develop further. The development and preparation of the HASP has been based on past experiences and site specific information at the time of preparation. If actual site conditions or operations vary from the data used to prepare this HASP, amendments shall be made to reflect those changes.

This HASP has been developed with consideration to current safety standards, health effects, and standards for known contaminants and procedures designed to account for potential hazards from known and/or suspected substances. In preparing this document, Partner has specifically reviewed Occupational Safety & Health Administration (OSHA) Title 29 Code of Federal Regulations (CFR) 1910 & 1926, California Occupational Safety & Health Administration (Cal/OSHA) Title 8 California Code of Regulations (CCR) 5192, the National Institute of Occupational Safety & Health (NIOSH)/OSHA/United States Coast Guard (USCG)/Environmental Protection Agency (EPA) Occupational Safety and Health Guidance Manual for Hazardous Waste Site Activities, NIOSH Pocket Guide to Chemical Hazards, and the American Conference of Governmental Industrial Hygienists, Inc. (ACGIH) Threshold Limit Values for Chemical Substances and Chemical Agents.

Project Information

Project Type: Phase II Environmental Site Assessment (ESA)
Site Name: Industrial Complex
Address: 1625/1625B, 1631 South Magnolia Avenue and 410 W. Evergreen Ave.
Monrovia, California 91016
Partner Project Number: 11-76495.9

Project Scope of Work

Conduct Phase II ESA in order to determine the presence or absence of soil and/or soil-vapor contamination from the former and potentially current industrial use of the subject property.

Utility Clearance

Have necessary underground utility notifications for subsurface work been made? Yes Not Applicable

Specify clearance dates, ticket confirmation number, and other relevant information:

June 21, 2011 at 910 am. Ticket Number A11720332

Site Safety Officers

The Site Safety Officer (SSO) is the individual who is capable of identifying existing and predictable hazards in surroundings or working conditions which are unsanitary, hazardous, or dangerous to employees, and who has authorization to take prompt corrective measures to eliminate them. The SSO is designated on a site-by-site basis based on the site conditions, scope-of-work, and the individual's ability to recognize site-specific hazards and take appropriate corrective actions. It is the responsibility of all employees to work in a manner that will prevent injury and exposure to themselves and to other employees. Every employee is responsible for obeying safety rules and regulations, and reporting unsafe conditions or acts to their supervisors.

Partner Contacts

SSO: Rodolfo Nadres, EIT
Staff Engineer
Telephone: (310) 617-8948

Alt. SSO: Kerran Pender
Staff Geologist
Telephone: (917) 710-2770

Project Contact Information

Responsible Party: Sierra Autocars, Inc.
1450 South Shamrock Ave.
Monrovia, CA 91016
Contact Person: Peter Hoffman
Telephone: 626-359-8291

Oversight Agency: N/A

Responsible Personnel: Joe Derhake
Principal Engineer
Telephone: (310) 880-3299

List of Potential Hazardous Materials

According to preliminary site information including evaluation of the hazards at the site and Partner's experience, the following potential hazardous materials may be present at the subject property:

- Gasoline, including BTEX compounds and fuel oxygenates (e.g., MTBE)
- Chlorinated solvents, including PCE and TCE
- Metals

Please refer to the Chemical Hazards Section for more information related to the above listed materials, including chemical information, potential health effects, and exposure limits.

EMERGENCY CONTINGENCY INFORMATION

Evacuation Routes and Procedures

In case of evacuation, all vehicles/equipment should be turned off and personnel should immediately leave the work area. Personnel should reconnoiter at the specified meeting area located upwind of the affected area, such as the building exterior, site field office, property boundary, or other pre-designated location, where all personnel will be accounted for.

IF AN EMERGENCY ARISES, THE DESIGNATED RECONNOITER LOCATION FOR THIS PROJECT IS THE SOUTHWEST CORNER OF WEST EVERGREEN AVENUE AND SOUTH MAGNOLIA AVENUE, NORTH OF THE SUBJECT PROPERTY, AT THE PARTNER FIELD OFFICE (VEHICLE).

This location is located up-wind of the subject property, but is subject to change if prevailing weather conditions alter typical wind direction. Personnel should not reenter the work area following evacuation until 1.) the

condition causing the emergency has been corrected, 2.) all hazards have been assessed, 3.) the HASP has been reviewed, and 4.) personnel have been oriented on any changes in the HASP. All emergencies should be promptly reported to the SSO.

Emergency Response Facilities

| | |
|--|---|
| <p>Fire Station: Monrovia Fire Department 141 East Lemon Avenue Monrovia, California 91016 Telephone: 911 or (626) 256-8181</p> | <p>Hospital: Santa Teresita Hospital 819 Buena Vista Street Duarte, California 91010 Telephone: 911 or (626)359-3243</p> |
| <p>Police: Monrovia Police Department 140 East Lime Avenue Monrovia, California 91016 Telephone: 911 or (626) 256-8000</p> | <p>Poison Control: Santa Teresita Hospital 819 Buena Vista Street Duarte, California 91010 Telephone: 911 or (626)359-3243</p> |
| <p>Ambulance: Santa Teresita Hospital 819 Buena Vista Street Duarte, California 91010 Telephone: 911 or (626)359-3243</p> | |

DIRECTIONS TO HOSPITAL EMERGENCY ROOM ATTACHED IN APPENDIX A

Air Monitoring

Air quality in the breathing zone will be monitored continuously with a MiniRae2000 photoionization detector (PID) calibrated to isobutylene. Work will proceed in Level D while PID readings are between 0 and 10 parts per million (ppm). In the event that breathing zone readings exceed 100 ppm, all personnel will discontinue work at the location and withdraw from the work area. The appropriate vapor control measures will be implemented (e.g., application of vapor suppression), the necessary emergency response authorities will be notified, and/or the work area will be re-sampled until vapor levels are within acceptable levels prior to reentering the work zone.

Please refer to the table below for the Operational Action Levels.

| Contaminants | Action Level | Action to Take |
|---|--|---|
| VOCs (PID) | <p>1 to 10 PPM Above background at the breathing zone and sustained for 5 minutes</p> <p>10 to 100 PPM Above background at the breathing zone and sustained for 5 minutes</p> <p>100 to 300 PPM Above background at the breathing zone and sustained for 1 minute</p> <p>>300 PPM Above background at the breathing zone and sustained for 1 minute</p> | <p>Level D, continuous air monitoring</p> <p>Upgrade to Level C, continuous air monitoring and ventilate space</p> <p>Upgrade to Level B, continuous air monitoring and ventilate space, or stop work and ventilate</p> <p>Stop work, Evacuate work zones</p> |
| Combustible Gas in Air (LEL meter) | <p>Less than 10% lower explosive limit (LEL)</p> <p>Greater than 10% LEL</p> | <p>Continue with caution and air monitoring (combustible gas monitoring)</p> <p>Stop work, immediately withdrawal personnel, and ventilate space with manhole blower</p> |
| Oxygen in Air (O2 Meter) | <p>Less than 19.5%</p> <p>19.5 to 21.5%</p> <p>Greater than 21.5%</p> | <p>Stop work and ventilate or upgrade to Level B</p> <p>Level D, continue work with air monitoring</p> <p>Stop work, immediately withdrawal personnel, and evaluate</p> |

The PID will be calibrated daily by Partner personnel prior to use. Calibration will be performed in accordance with the manufacturer specifications and recorded in a log book kept with the instrument. Ambient breathing space measurements should be collected every 15 minutes.

Personal Protection Equipment

Based on the preliminary site information including evaluation of the hazards at the site and Partner's experience, personal protective equipment (PPE) will be required for all personnel and visitors entering the controlled portion of the site. PPE for each potential level of protection is described below. Both Level C and D PPE should be available on-site during all phases of the project, as conditions may change and require additional PPE. Work should be conducted in Level D and no breathing protection will be required as long as monitored breathing zone vapor concentrations remain in the nominal operation action level.

If on-site personnel find that breathing zone concentrations remain above nominal operation action level for more than 5 minutes, then the SSO or PM will make a determination if breathing protection is needed. At this time, all work in the affected area should be suspended until a decision is made. Implementation of Level C PPE will be required if work continues during elevated breathing zone concentrations. Donning and use of respirators shall be performed in accordance with manufacturer specifications. Replacement of respirator cartridges shall be performed in accordance with manufacturer specifications. All respirators and cartridges shall be stored in air tight bags while not in use.

Please refer to the PPE Levels of Protection for a detailed description of the equipment associated for each level of PPE.

PPE Levels of Protection

Level D (to be used at all times) is as follows:

- Full-length pants and shirt;
- Sturdy steel-toe work boots;
- Hard hat;
- Safety glasses.

Modified Level D (used as appropriate) is as follows:

- Regular Tyvek coveralls;
- Outer gloves: leather, cotton, or nitrile;
- Inner gloves: latex or nitrile;
- Sturdy steel-toe work boots;
- Hard hat;
- Safety glasses.

Level C (used as appropriate) is as follows:

- Half-face air purifying, canister equipped respirator (NIOSH-approved) equipped with Organic Vapor/HEPA cartridges/filters;
- Regular Tyvek coveralls;
- Outer gloves: leather, cotton, or nitrile;
- Inner gloves: latex or nitrile;
- Sturdy steel-toe work boots;
- Hard hat;
- Safety glasses.

Level B (used as appropriate) is as follows:

- Positive-pressure, full-face piece, self-contained breathing apparatus (SCBA) or positive-pressure supplied air respirator with escape SCBA (NIOSH-approved);
- Disposable chemical-resistant coveralls (Polycoated Tyvek);
- Outer gloves: neoprene or nitrile;
- Inner gloves: latex or nitrile;
- Sturdy steel-toe work boots;
- Petroleum-resistant covers over work boots;
- Hard hat.

Decontamination Procedures

Drilling and sampling equipment will arrive decontaminated and clean. All downhole soil and groundwater sampling equipment (e.g., sampling tubes, split spoons, hand augers, Hydropunch, etc.), tools, purge pumps, water level indicators, etc. will be decontaminated before, between, and after use with Alconox or an equivalent phosphate-free detergent solution to reduce the risk of cross-contamination. Decontamination of all sampling equipment will consist of submerging the equipment in a detergent solution bath and scrubbing it with dedicated brushes. The equipment will then be placed in a rinse bath and agitated. A second rinse bath should occur if needed. All drilling equipment such as augers and drilling rods should be thoroughly steam cleaned and rinsed.

Nitrile outer gloves will be worn whenever handling samples, equipment, or any other potentially contaminated items. Skin exposed to direct contact with contaminants of concern will be immediately flushed with water.

Work Zone Delineation

A 15-foot exclusion zone will be delineated with caution cones as necessary to denote the work zone and area restricted to authorized project personnel.

Traffic Control

Traffic control is not anticipated to be required for this project.

Adverse Weather

The work area will be secured and all personnel will discontinue work at the location and withdraw from the work area in the event that adverse weather is encountered (e.g., heavy rain, lightning).

Emergency Equipment

A first aid kit and fire extinguisher will be located in the work vehicle in a location that is easily accessible and highly visible. The SSO will be responsible for knowing the location of and accessing the emergency equipment as needed.

Hazard Assessment

= Applies, or required item(s) available. = Not Applicable.)

Hazard Assessment: Physical Hazards and Related Concerns

- Confined Space Entry (CSE).** Confined space entry means the potentially hazardous entry into any space which, by design, has limited openings for entry and exit and unfavorable natural ventilation that could contain or produce dangerous air contaminants and is not intended for continuous employee occupancy. Confined spaces include, but are not limited to, storage tanks, compartments of ships, process vessels, pits, silos, vats, degreasers, reaction vessels, boilers, ventilation and exhaust ducts, sewers, tunnels, underground utility vaults, and pipelines. Other environments which must be treated as confined spaces include test pits, basements, garages, warehouses, and other indoor areas where mechanical (i.e., diesel, propane, gasoline or similarly powered) equipment must be operated for drilling or excavation purposes. Confined space entry should be allowed only when absolutely necessary.
- Construction Hazards, Drill Rigs, Backhoes, etc.** The use of drill rigs, backhoes, and other heavy equipment represent potentially serious construction hazards. Whenever such equipment is used, personnel in the vicinity should be limited to those who must be there to complete their assigned duties. All personnel must avoid standing within the turning radius of the equipment or below any suspended load. Job sites must be kept as clean, orderly, and sanitary as possible. When water is used, care must be taken to avoid creating muddy or slippery conditions. If slippery conditions are unavoidable, barriers and warning signs must be used to warn of these dangers.

Never turn your back to operating machinery. Never wear loose clothing jewelry, hair, or other personal items around rotating equipment or other equipment that could catch or ensnare personal items. Always stand far enough away from operating machinery to prevent accidental contact, which may result from mechanical or human error.

Additionally, the following basic personal protective measures must be observed: **Hardhats** must be worn to protect against bumps or falling objects. **Safety glasses** must be worn by all workers in the vicinity of drill rigs or other sources of flying objects. **Goggles**, face shields, or other forms of eye protection must be worn when necessary to protect against chemicals or other hazards. **Steel-toed safety shoes or boots** are also required. The shoes must be chemically resistant or protected with appropriately selected boots/coverings where necessary. Unless otherwise specified, normal **work clothes** must be worn. Long sleeves and gloves are also required whenever necessary to protect against hazardous contact, cuts, abrasions or other possible skin hazards.

- Electrical.** OSHA regulations require that employees who may be exposed to electrical equipment be trained to recognize the associated hazards and the appropriate control methods. All **extension cords** used for portable tools or other equipment must be designed for hard or extra usage and be (three-wire) grounded. All 120-volt, single-phase 15- and 20-ampere receptacle outlets on construction sites and other locations where moisture/water contact may occur must be equipped with **ground-fault circuit interrupters (GFCI)** units. GFCI units must be attached directly to or as close as possible to the receptacle. GFCI located away from the receptacle will not protect any wiring between the receptacle and the GFCI unit. Only the wiring plugged into the GFCI and outward will be protected by the GFCI. All **(temporary lighting)** lamps for general illumination must be protected from accidental breakage. Metal case sockets must be grounded. Portable lighting in wet or conductive locations should be 12 volts or less.

- Drums and Buried Drums.** As a precautionary measure, personnel must assume that labeled and unlabeled drums encountered during field activities contain hazardous materials until their contents can be confirmed and characterized. Personnel should recognize that drums are frequently mislabeled, particularly drums that are reused.

Only trained and authorized personnel should be allowed to perform drum handling. Prior to any handling, drums must be visually inspected to gain as much information as possible about their contents. Trained field personnel must look for signs of deterioration such as corrosion, rust or leaks, and for signs that the drum is under pressure such as swelling or bulging. Drum-type and drumhead configuration may provide the observer with information about the type of material inside (e.g., a removable lid is designed to contain solids, while the presence of a bung indicates liquid storage).

Although not usually anticipated, buried drums can be encountered when digging test pits. Therefore, the following provisions must be observed if drums are encountered: Machine excavation (e.g., backhoe) should cease immediately anytime a drum is encountered. The appropriate management personnel should be notified immediately. All personnel should be instructed to immediately leave the work area.

Even authorized personnel must not enter an excavation where drums have been uncovered, even for monitoring purposes, unless all provisions of OSHA's trenching and excavation standard have been met and the appropriate level of PPE is utilized. Sampling of unknown drums usually requires Level B protection. Buried drums must not be moved unless it can be accomplished in a safe manner and overpack drums are available.

- Fire and Explosion.** The possibility of flammable materials being encountered during field activities must be recognized and the appropriate steps necessary to minimize fire and explosion must be observed. This includes situations where excessive organic vapors or free product are encountered. When this occurs, monitoring with a combustible gas indicator (CGI) is required.

Excessive organic vapors, for the purposes of initiating the use of a CGI, are defined as sustained readings (i.e., continuous for at least 5 minutes) at or above 250 units or as an instantaneous reading at or above 1,000 units on the PID or FID, in close proximity (within 1 foot or less) of the borehole, test pit, sampling location, or other area of potential exposure.

In situations where hexane and/or methanol are needed for field activities, the following precautions must be observed: Keep flammable and combustible materials away from heat, sparks and open flames; do not smoke around flammable or combustible materials; and keep all flammable and combustible liquids in approved and properly labeled safety containers.

- Landfill/Methane Hazards.** Fire and explosion should be regarded as one of, if not the, most significant potential hazards associated with drilling operations and other intrusive work conducted at a landfill. Accordingly, all sources of ignition must be fully controlled. Failure to control ignition sources could result in fire, explosion, and pose a serious threat to life and health. Control methods may include forced ventilation and/or filling the borehole with enough water to inhibit the release of methane and other gases that would otherwise escape through the top of the borehole.

If forced (mechanical) ventilation is to be used, all such equipment must be approved for Class I, Division I hazardous atmospheres. The blower must be positioned to blow across the top of the borehole so that gases and vapors may be diluted as they exit the borehole. Do not attempt to suck out the gases or vapors. Blowers, all other mechanical equipment, and tools that could release sparks or static electricity must be bonded and grounded.

Regardless of the gas/vapor control method used, the atmosphere surrounding the borehole must be frequently monitored using direct reading instruments approved for Class I, Division I hazardous atmospheres. Monitoring should be conducted within 1 to 2 feet of the top of the borehole. Do not insert sampling devices into the borehole. Never approach the auger or drill shaft while it is in operation.

Regardless of actual instrument readings, if all sources of ignition cannot be controlled, operations should be immediately shut down and the area evacuated if readings equal or exceed 10% of LEL until ignition sources have been eliminated. Ignition sources include, but are not limited to, smoking, static electricity, lighting, open flames, spontaneously ignitable substances, frictional heat or sparks, hot surfaces, radiant heat, electrical sparks, stray currents, cutting and welding, ovens, furnaces, and heating equipment.

- Heat and Cold Stress.** Overexposure to temperature extremes can represent significant risks to personnel if simple precautions are not observed. Typical control measures designed to prevent **heat stress** include dressing properly, drinking plenty of the right fluids, and establishing an appropriate work/break regimen. Typical control measures designed to prevent **cold stress** also include dressing properly, and establishing an appropriate work/break regimen.
- Moving Vehicles, Traffic Safety.** All vehicular traffic routes that could impact worker safety must be identified and communicated. Whenever necessary, barriers or other methods must be established to prevent injury from moving vehicles. This is particularly important when field activities are conducted in parking lots, driveways, ramps or roadways. OSHA 1926.201 specifies that when signs, signals or barricades do not provide adequate protection from highway or street traffic, flagmen must be utilized. Flagmen must wear red or orange garments. Garments worn at night must be reflective.
- Noise.** Noise exposure can be affected by many factors including the number and types of noise sources (continuous vs. intermittent or impact) and the proximity to noise intensifying structures (e.g., walls or buildings) that cause noise to bounce back or echo. The single most important factor effecting total noise exposure is distance from the source. The closer one is to the source, the louder the noise. The operation of a drill rig, backhoe, or other mechanical equipment can be sources of significant noise exposure. In order to reduce the exposure to this noise, personnel working in areas of excessive noise must use hearing protectors (e.g., ear plugs, ear muffs).

Rule-of-Thumb: Wherever actual data from sound level meters or noise dosimeters is unavailable and it is necessary to raise one's voice above a normal conversational level to communicate with others within 3 to 5 feet away, hearing protection should be worn.
- Overhead Utilities and Hazards.** Overhead hazards can include low hanging structures that can cause injury due to bumping into them. Other overhead hazards include falling objects, suspended loads, swinging loads, and rotating equipment. Hardhats must be worn by personnel in areas where these types of physical hazards may be encountered. Barriers or other methods must also be used to exclude personnel from these areas where appropriate. Electrical wires are another significant overhead hazard. According to OSHA (29 CFR 1926.550), the minimum clearance that must be maintained from overhead electrical wires is 10 feet from an electrical source rated ≤ 50 kV. Sources rated > 50 kV require a minimum clearance of 10 feet plus 0.4 inch per kV above 50 kV.
- Pedestrian Traffic.** The uncontrolled presence of pedestrians on a drilling or excavation site can be hazardous to both pedestrians and site workers. Prior to the initiation of site activities, the site should be surveyed to determine if, when, and where pedestrian may gain access. This includes walkways, parking lots, gates, and doorways. Barriers or caution tape should be used to exclude all pedestrian traffic. Exclusion of pedestrian traffic is intended to prevent injury to the pedestrians and eliminate distractions that could cause injury to Partner personnel or other site workers.
- Test Pit and/or other Excavations.** All provisions of the OSHA trenching and excavation standard (29 CFR 1926.650-652) must be followed during excavation activities. This includes all test pit excavation and sampling activities. The estimated location of utility installations such as sewer, telephone, electric, water lines, and other underground installations that may reasonably be expected to be encountered during excavation work, must be determined prior to opening an excavation.

Excavations in contaminated or potentially contaminated areas must be tested for confined spaces atmospheric hazards prior to entry. Excavations should not be entered if other means are available to perform the task requiring entry. If entry into an excavation is required, the atmosphere within the space must be monitored by a trained person to assure that oxygen concentrations are at greater than or equal to 19.5 percent, that combustible gas levels are less than 10 percent, and that vapor levels are within applicable safe exposure (PEL and TLV) limits.

A ladder or similar means of egress must be located in excavations greater than 4 feet in depth so as to require no more than 25 feet of lateral travel for employees. No person should be allowed to enter an excavation greater than 5 feet in depth unless the walls of the excavation have been protected using an approved shield (trench box), an approved shoring system, or the walls have been sloped back an appropriate angle, the excavation is free of accumulated water, and the excavation has been tested for hazardous atmospheres as noted previously. If personnel enter an excavation, the spoils pile and all materials must be placed at least 2 feet from the edge of the excavation to prevent the materials from rolling into the excavation. Personnel must remain at least 2 feet away from the edge of the excavation at all times. Upon completion of a test pit exploration, the excavation should be backfilled and graded. Excavations should never be left open unless absolutely necessary, and then only with proper barricading and controls to prevent accidental injury.

- Underground Utilities and Hazards.** The identification of underground storage tanks (USTs), pipes, utilities, and other underground hazards is critically important prior to all drilling, excavating and other intrusive activities. In accordance with OSHA 29 CFR 1926.650, the estimated location of utility installations, such as sewer, telephone, electric, water lines and other underground installations that may reasonably be expected to be encountered during excavation work, must be determined prior to opening an excavation. The same requirements apply to drilling operations and the use of soil-gas probes. Where public utilities may exist, the utility agencies or operators must be contacted directly or through a utility-sponsored service such as Dig-Safe. Where other underground hazards may exist, reasonable attempts must be made to identify their locations as well. Failure to identify underground hazards can lead to fire, explosion, flooding, electrocution, or other life threatening accidents.

- Water Hazards and Boat Sampling.** The collection of water or sediment samples on or immediately adjacent to a body of water can pose significant hazards. In addition to the slip, trip, and fall hazards associated with wet surfaces, the potential for drowning accidents must be recognized. These hazards can be intensified by the use of some PPE, particularly if respiratory protection is worn. OSHA 29 CFR 1926.106 requires that all employees working over or near water, where the danger of drowning exists, must wear a U.S. Coast Guard-approved life jacket or buoyant work vest. Ring buoys and emergency standby personnel must also be in place.

Hazard Assessment: Chemical Hazards and Related Concerns

- Chemicals Subject to OSHA Hazard Communication.** All chemicals used in field activities such as solvents, reagents, decontamination solutions, or any other hazardous chemical must be accompanied by the required labels, Material Safety Data Sheets (MSDS), and employee training documentation (OSHA 1910.1200).

- Asbestos.** Disturbance of building materials in buildings built prior to 1980 must be evaluated for the presence of asbestos-containing materials by an accredited Partner inspector. The inspection and/or removal of asbestos-based or asbestos-containing building materials is regulated by some major cities and several states. Regulations require individuals who conduct building inspections for the presence of asbestos or collect samples of asbestos containing materials to be licensed or certified. Partner employees must determine the applicability of these regulations prior to any activities involving asbestos. The primary health effects of asbestos exposure include asbestosis (a scarring of the lungs), lung cancer, mesothelioma, and other forms of cancer. Exposure to asbestos is regulated by a comprehensive OSHA standard (29 CFR 1910.1001).

- BTEX Compounds.** Exposure to the vapors of **benzene, ethyl benzene, toluene, and xylenes** above their respective permissible exposure limits (PELs), as defined by OSHA, may produce irritation of the mucous membranes of the upper respiratory tract, nose, and mouth. Overexposure may also result in the depression of the central nervous system. Symptoms of such exposure include drowsiness, headache, fatigue, and drunken-like behavior. Benzene has been determined to be carcinogenic, targeting blood-forming organs and bone marrow. The odor threshold for benzene is higher than the PEL and employees may be overexposed to benzene without sensing its presence; therefore, detector tubes must be utilized to evaluate airborne concentrations.

The vapor pressures of these compounds are high enough to generate significant quantities of airborne vapor. On sites where high concentrations of these compounds are present, a potential inhalation hazard to the field team during subsurface investigations can result. However, if the site is open and the anticipated quantities of BTEX contamination are small (e.g., part per million concentrations in the soil or groundwater), overexposure potential will also be small.

- Carbon Monoxide.** Carbon monoxide (CO) is a gas usually formed by the incomplete combustion of various fuels. Welding, cutting, and the operation of internal combustion engines can produce significant quantities of CO. Amounts of CO can quickly rise to hazardous levels in poorly ventilated areas. CO is odorless and colorless. It cannot be detected without appropriate monitoring equipment. LEL/O₂ meters and H-Nu/PID are not appropriate for the detection of CO. A direct reading instrument, calibrated for CO, should be used. Common symptoms of overexposure include pounding of the heart, a dull headache, flashes before the eyes, dizziness, ringing in the ears, and nausea. These symptoms must not be relied upon in place of an appropriately calibrated monitoring instrument. Exposures should not exceed 15 ppm. Exposures above 15 ppm require the use of supplied air respirators. Air purifying respirators are not approved for protection against CO.

- Chlorinated Organic Compounds.** Exposure to the vapors of many chlorinated organic compounds such as vinyl chloride; tetrachloroethene; 1,1,1-trichloroethane; trichloroethene; and 1,2-dichloroethene above their respective PELs will result in similar symptoms. The actual PELs as set by OSHA vary depending on the specific compound.

Overexposure to the vapor of these compounds can cause irritation of the eyes, nose, and throat. The liquid, if splashed in the eyes, may cause burning irritation and damage. Repeated or prolonged skin contact with the liquid may cause dermatitis. Acute overexposure to chlorinated hydrocarbons depresses the central nervous system exhibiting such symptoms as drowsiness, dizziness, headache, blurred vision, in-coordination, mental confusion, flushed skin, tremors, nausea, vomiting, fatigue, and cardiac arrhythmia. Alcohol may make symptoms of overexposure worse. If alcohol has been consumed, the overexposed worker may become flushed. Some of these compounds are considered to be potential human carcinogens. Exposure to vinyl chloride is regulated by a comprehensive OSHA standard (29 CFR 1910.1017).

- Chromium Compounds.** Hexavalent chromium compounds, upon contact with the skin, can cause ulceration and possibly an allergic reaction. Inhalation of hexavalent chromium dusts is irritating and corrosive to the mucous membranes of the upper respiratory tract. Chrome ulcers and chrome dermatitis are common occupational health effects from prolonged and repeated exposure to hexavalent chromium compounds. Acute exposures to hexavalent chromium dusts may cause coughing or wheezing, pain on deep inspiration, tearing, inflammation of the conjunctiva, nasal itch, and soreness or ulceration of the nasal septum. Certain forms of hexavalent chromium have been found to cause increased respiratory cancer among workers.

Trivalent chromium compounds (chromic oxide) are generally considered to be of lower toxicity, although dermatitis may occur as a result of direct handling.

- Cutting Oils.** Cutting oils may produce a condition known as "cutting oil acne," a specific dermatosis associated with prolonged and repeated direct contact. Other problems associated with continued occupational exposure to cutting fluids include allergic skin sensitization, folliculitis, and squamous cell carcinoma due to the presence of nitrosamines.

- Fuel Oil.** See Petroleum Hydrocarbons (PHC)
- Gasoline.** See BTEX Compounds, and Tetraethyl and Tetramethyl Lead.
- Herbicides.** Some of the commonly used herbicides present a low toxicity to man. However, other herbicides pose more serious problems. Organophosphorus and carbamate herbicides, if inhaled or ingested, can interfere with the functioning of the central nervous system. Many herbicides can be readily absorbed through the skin to cause systemic effects. In addition to being absorbed through the skin, many herbicides, upon contact with the skin, may cause discoloring, skin irritation, or dermatitis. Contaminants of commercial preparations of chlorinated phenoxy herbicides such as 2,4,5-T include 2,3,7,8-tetrachlorodibenzo-p-dioxin (dioxin). Dioxin is a known mutagen and a suspect carcinogen.
- Hydrogen Sulfide (H₂S).** H₂S, characterized by its "rotten egg" odor, is produced by the decomposition of sulfur-containing organic matter. It is found in many of the same areas where methane is found such as landfills, swamps, sewers, and sewer treatment facilities. An important characteristic of H₂S is its ability to cause a decrease in one's ability to detect its presence by smell. So although one may no longer be able to smell it, it could still be present in harmful concentrations.

The symptoms of overexposure include headache, dizziness, staggering, and nausea. Severe overexposure can cause respiratory failure, coma, and death. The current OSHA PEL is 10 ppm as an 8-hour time-weighted average (TWA). The ACGIH TLV is the same.
- Lead Paint.** The inspection and/or removal, sanding, grinding, etc. of lead-based or lead-containing paints is now strictly regulated by OSHA. States may require individuals who conduct lead paint inspections or collect samples of lead paint to be licensed or certified. Partner employees must determine the applicability of these regulations prior to any activities involving lead paint. For additional health information, see Metal Compounds.
- Metal Compounds.** Overexposure to metal compounds has been associated with a variety of local and systemic health hazards, both acute and chronic in nature, with chronic effects being most significant. Direct contact with the dusts of some metal compounds can result in contact or allergic dermatitis. Repeated contact with arsenic compounds may result in hyperpigmentation. Cases of skin cancer due to the trivalent inorganic arsenic compounds have been documented. The moist mucous membranes, particularly the conjunctivae, are most sensitive to the irritating effects of arsenic. Copper particles embedded in the eye result in a pronounced foreign body reaction with a characteristic discoloration of eye tissue.

Inhalation of copper and zinc dusts and fumes above their established PELs may result in flu-like symptoms known as "metal fume fever." Prolonged and repeated inhalation of the dusts of inorganic arsenic compounds above the established PEL may result in weakness, loss of appetite, a sense of heaviness in the stomach, and vomiting. Respiratory problems such as cough, hoarseness, and chest pain usually precede the gastrointestinal problems. Chronic overexposure to the dusts of inorganic arsenic may result in lung cancer.

The early symptoms of lead poisoning are usually nonspecific. Symptoms include sleep disturbances, decreased physical fitness, headache, decreased appetite, and abdominal pains. Chronic overexposure may result in severe colic and severe abdominal cramping. The central nervous system (CNS) may also be adversely effected when lead is either inhaled or ingested in large quantities for extended periods of time. The peripheral nerve is usually affected. "Wrist drop" is peculiar to such CNS damage. Lead has also been characterized as a male and female reproductive toxin as well as a fetotoxin. Exposure to lead (Pb) is regulated by a comprehensive OSHA standard (29 CFR 1910.1025).
- Methane.** Methane is an odorless, colorless, tasteless, gas that cannot be detected by an H-Nu/PID. When present in high concentrations in air, methane acts primarily as a simple asphyxiant without other significant physiologic effects. Simple asphyxiants dilute or displace oxygen below that required to maintain blood levels sufficient for normal tissue respiration.

Methane has a LEL of 5 percent and an upper explosive limit (UEL) of 15 percent. The LEL of a substance is the minimum concentration of gas or vapor in air below which the substance will not burn when exposed to a source of ignition. This concentration is expressed in percent by volume. Below this concentration, the mixture is "too lean" to burn or explode. The UEL of a substance is the maximum concentration of gas or vapor in air above which the substance will not burn when exposed to a source of ignition. Above this concentration, the mixture is "too rich" to burn or explode. The explosive range is the range of concentrations between the LEL and UEL where the gas-air mixture will support combustion. For methane this range is 5 to 15 percent.
- Pesticides.** Pesticides can be grouped into three major categories: organophosphates, carbamate, and organochlorates. The actual PELs as set by the OSHA vary depending on the specific compound. Organophosphates, including diazinon, malathion and parathion, are quickly absorbed into the body by inhalation, ingestion, and direct skin contact. The symptoms of exposure include headache, fatigue, dizziness, blurred vision, sweating, cramps, nausea, and vomiting. More severe symptoms can include tightness of the chest, muscle spasms, seizures, and unconsciousness. It should also be noted that the malathion and parathion PELs both carry the Skin notation, indicating that these compounds adversely affect or penetrate the skin. OSHA specifies that skin exposure to substances carrying this designation should be prevented or reduced through the use of the appropriate PPE.

Organochlorates such as chlordane, DDT and heptachlor can cause dizziness, nausea, abdominal pain, and vomiting. The more severe symptoms include epileptic-like seizures, rapid heartbeat, coma, and death. These compounds also carry the OSHA Skin notation. The symptoms of exposure to carbamate such carbaryl (also known as sevin) is similar to those described for the organophosphates. However, the OSHA exposure limit for carbaryl does not carry the Skin notation.

- Petroleum Hydrocarbons (PHCs).** Petroleum hydrocarbons such as fuel oil are generally considered to be of low toxicity. Recommended airborne exposure limits have not been established for these vapors. However, inhalation of low concentrations of the vapor may cause mucous membrane irritation. Inhalation of high concentrations of the vapor may cause pulmonary edema. Repeated or prolonged direct skin contact with the oil may produce skin irritation as a result of defatting. Protective measures, such as the wearing of chemically resistant gloves, to minimize contact are addressed elsewhere in this plan. Because of the relatively low vapor pressures associated with PHCs, an inhalation hazard in the outdoor environment is not likely.
- Polychlorinated Biphenyls (PCBs).** Prolonged skin contact with PCBs may cause the formation of comedones, sebaceous cysts, and/or pustules (a condition known as chloracne). PCBs are considered to be suspect carcinogens and may also cause reproductive damage.

The OSHA PELs for PCBs are as follows:

| <i>Compound</i> | <i>PEL (8-hour TWA)</i> |
|-------------------------------|-----------------------------|
| Chlorodiphenyl (42% Chlorine) | 1 mg/m ³ -Skin |
| Chlorodiphenyl (54% Chlorine) | 0.5 mg/m ³ -Skin |

It should be noted that PCBs have extremely low vapor pressures (0.001 millimeters of mercury (mm Hg) at 42% Chlorine and 0.00008 mm Hg at 54% Chlorine). This makes it unlikely that any significant vapor concentration (i.e., exposures above the OSHA PEL) will be created in the ambient environment. This minimizes the potential for any health hazards to arise due to inhalation unless the source is heated or generates an airborne mist. If generated, vapor or mists above the PEL may cause irritation of the eyes, nose, and throat. The exposure limits noted above are considered low enough to prevent systemic effects, but it is not known if these levels will prevent local effects. It should also be noted that both PELs carry the Skin notation, indicating that these compounds adversely affect or penetrate the skin. OSHA specifies that skin exposure to substances carrying this designation be prevented or reduced through the use of the appropriate PPE.

- Polycyclic Aromatic Hydrocarbons (PAHs).** Due to the relatively low vapor pressure of PAH compounds, vapor hazards at ambient temperatures are not expected to occur. However, if site conditions are dry, the generation of contaminated dusts may pose a potential inhalation hazard. Therefore, dust levels should be controlled with wetting, if necessary. Repeated contact with certain PAH compounds has been associated with the development of skin cancer. Contact of PAH compounds with the skin may cause photosensitization of the skin, producing skin burns after subsequent exposure to ultraviolet radiation. Protective measures, such as the wearing of chemically resistant gloves, are appropriate when handling PAH-contaminated materials.
- Tetraethyl and Tetramethyl Lead.** Both compounds are used as anti-knock ingredients in gasoline. The inhalation of tetraethyl lead dusts may result in irritation of the respiratory tract. This dust, when in contact with moist skin or eye membranes, may cause itching, burning, and transient redness.

The direct absorption of a sufficient quantity of tetraethyl lead, whether briefly at a high rate, or for prolonged periods at a low rate, may cause acute intoxication of the central nervous system. Mild degrees of intoxication may cause headache, anxiety, insomnia, nervous excitation, and minor gastrointestinal disturbances.
- Volatile Organic Compounds (VOCs).** See BTEX compounds and Chlorinated Organic Compounds.
- Waste Oil.** See Petroleum Hydrocarbons (PHCs) and Cutting Oil.

Hazard Assessment: Biological Hazards and Related Concerns

- Insects.** Insects represent significant sources (vectors) of disease transmission. Therefore, precautions to avoid or minimize potential contact should be considered prior to all field activities. Disease or harmful effects can be transmitted through bites, stings, direct contact with insects, or ingestion of foods contaminated by certain insects. Examples of diseases transmitted by insect bites include encephalitis and malaria from contaminated mosquitoes and Lyme disease and spotted fever from contaminated ticks. Stinging insects, such as bees and wasps, are prevalent throughout the country, particularly during the warmer months. The stings of these insects can be painful and cause serious allergic reactions to some individuals.
- Lyme Disease.** Lyme disease is an infection caused by the bite of certain ticks, primarily deer, dog and wood ticks. The symptoms of Lyme disease usually start out as a skin rash then progress to more serious symptoms. The more serious symptoms can include lesions, headaches, arthritis, and permanent damage to the neurological system. If detected early, the disease can be treated successfully with antibiotics. The following steps are recommended for prevention of Lyme disease and other diseases transmitted by ticks: a) Beware of tall grass, bushes, woods, and other areas where ticks may live; b) Wear good shoes, long pants tucked into socks, a shirt with a snug collar, good cuffs around the wrists, and tails tucked into the pants. Insect/tick repellents may also be useful; c) Carefully monitor for the presence of ticks. Carefully inspect clothes and skin when undressing. If a tick is attached to the skin, it should be removed with fine-tipped tweezers. You should be alert for early symptoms over the next month or so. If you suspect that you have been bitten by a tick, you should contact a physician for medical advice.
- Medical Wastes and Bloodborne Diseases.** Any field activity where exposure to medical wastes or other sources of bloodborne pathogens can be reasonably anticipated must be conducted in accordance with the OSHA (29 CFR 1910.1030) Bloodborne Pathogens

standard. According to the OSHA definition, Bloodborne Pathogens mean pathogenic microorganisms that are present in human blood and can cause disease in humans. These pathogens include, but are not limited to, hepatitis B virus (HBV) and human immunodeficiency virus (HIV). Wherever there is a potential for employee skin, eye, mucous membrane, or parenteral (skin or membrane piercing) contact with blood or other potentially infectious sources, employers must develop a Written Exposure Control Plan.

- Poisonous Plants.** The possible presence of poisonous plants should be anticipated for field activities in wooded or heavily vegetated areas. Poison ivy is a climbing plant with alternate green to red leaves (arranged in threes) and white berries. Poison oak is similar to poison ivy and sumac, but its leaves are oak-like in form. The leaves of these poisonous plants produce irritating oil that causes an intensely itching skin rash and characteristic blister-like lesions. Contact with these plants should be avoided.
- Rats, Snakes and Other Vermin.** Certain animals, particularly those that feed on garbage and other wastes, can represent significant sources (vectors) of disease transmission. Therefore, precautions to avoid or minimize potential contact with (biting) animals (such as rats) or animal waste (such as pigeon droppings) should be considered prior to all field activities. Rats, snakes, and other wild animals can inflict painful bites. The bites can be poisonous (as in the case of some snakes) or disease causing (as in the case of rabid animals). Avoidance of these animals is the best protection.
- Waste Water and Sewage.** Sewage and waste water contaminated with raw, untreated sewage can represent significant sources of bacterial, viral, or fungal contamination. Adverse effects due to contact can range from mild skin reactions or rashes to life threatening diseases. Diseases are easily transmitted by accidental ingestion or through skin contact, particularly if the skin is broken. Avoidance of direct contact and good personal hygiene are the best protection from these hazards.

SITE INSPECTION LOG/HASP SIGNATURE PAGE

| | |
|---|---|
| PROJECT NAME: Industrial Complex | LOCATION: 1625 and 1631 S. Magnolia Ave. and 410 W. Evergreen Ave, Monrovia |
| PROJECT NUMBER: 11-76495.9 | DATE: |
| PROJECT MANAGER: Eric Patschull | COMPLETED BY: |
| SITE DESCRIPTION AND NATURE OF WORK: Phase II ESA | |

HAZARD COMMUNICATION

- Chemical hazards identified
- All containers properly labeled
- MSDS/workplace notebook on-site
- Site safety briefing completed and documented

ACCIDENTS/EMERGENCY INFO

- First aid personnel identified
- Hospital location identified
- Police/fire/ambulance phone numbers available
- Fire extinguisher present

STORAGE

- Tools/drill equipment/supplies safely stacked to prevent rolling or collapse
- Work areas and passage ways kept clear

UNDERGROUND HAZARDS

- All underground hazards identified and communicated to workers on-site
- Utility/USA clearance confirmed
- Clearance dates: _____
- Clearance ID#: _____

OVERHEAD HAZARDS

- 15-foot minimum clearance maintained
- All sources of falling objects/swinging loads/rotating equipment identified
- Barriers or other methods in place to prevent injury due to overhead hazards

EXCAVATIONS and TRENCHES

- All personnel and storage at least 2 feet from top edge of excavation
- Ladder in place
- Guarding/barriers in place

VEHICULAR TRAFFIC

- All vehicular traffic routes which could impact worker safety identified and communicated
- Barriers or other methods established to prevent injury from moving vehicles

PEDESTRIAN TRAFFIC/SITE CONTROL

- All walkways which could be impacted by site activities identified and communicated
- Barriers or other methods established to prevent pedestrian injury from site activities

AIR MONITORING

- PID on-site for air monitoring of work breathing space
- PID calibrated daily and recorded in log book
- Operational action levels communicated and PPE present for use, if required

COMMENTS/OTHER HAZARDS

x = OK NA = Not Applicable

Signing below indicates that the individual understands the hazards involved with the project and the necessary procedures in the event of an emergency.

| Name | Signature | Company | Date |
|--|----------------------------------|--------------------|-------------------|
| ERIC PATSCHULL | <i>Eric Patschull</i> | Partner | 6-30-11 |
| SHARON AKROFT | <i>Sharon Akroft</i> | KTE | 6/30/11 |
| JOE TARANTINO | <i>Joe Tarantino</i> | KTE | 6/30/11 |
| 7-1-11 ERIC PATSCHULL | <i>Eric Patschull</i> | Partner | 7/1/11 |
| SHARON AKROFT | <i>Sharon Akroft</i> | KTE | 7/1/11 |
| JOE TARANTINO | <i>Joe Tarantino</i> | KTE | 7/1/11 |
| Partner Site-Specific Health and Safety Plan | | | |
| Version 1.02 | <i>Eric Patschull</i> | Partner | 7-6-11 |

APPENDIX A

HOSPITAL EMERGENCY ROOM MAP & DIRECTIONS

Bing Maps



1625 S Magnolia Ave, Monrovia, CA 91016-4509

(Directions to approximate location.)



819 Buena Vista St, Duarte, CA 91010-1703

Santa Terista Hospital
(626) 359-3243

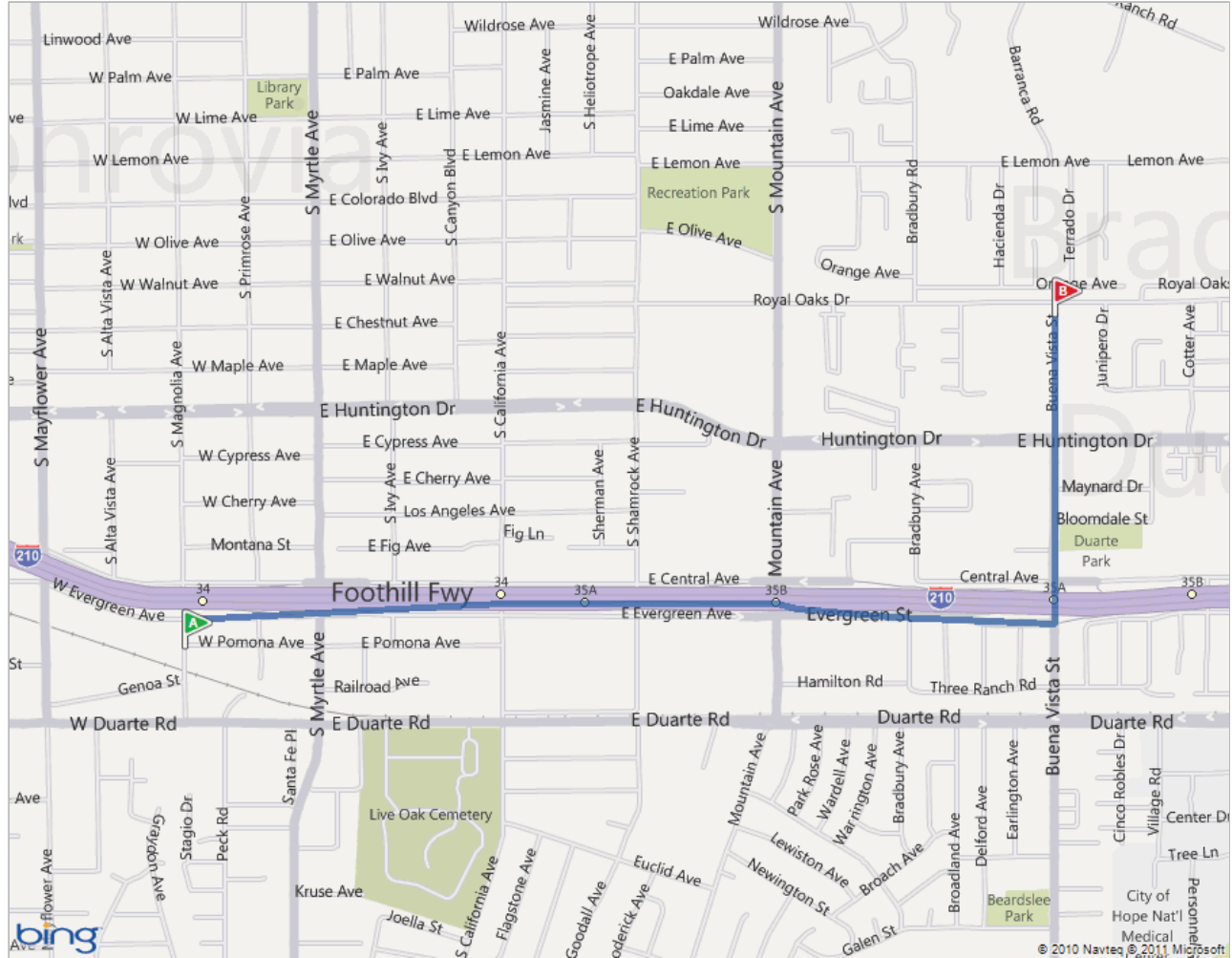
FREE! Use **Bing 411** to find movies, businesses & more: **800-BING-411**

Route: **2.2 mi, 5 min**

| | | |
|--|---|-----------------------------|
| | 1625 S Magnolia Ave, Monrovia, CA 91016-4509 | A-B: 2.2 mi 5 min |
| | 1. Depart S Magnolia Ave toward W Evergreen Ave | < 0.1 mi |
| | 2. Turn right onto W Evergreen Ave | 0.2 mi |
| | 3. Road name changes to E Evergreen Ave | < 0.1 mi |
| | 4. Take ramp left and follow signs for I-210 East / Foothill Fwy | 0.8 mi |
| | 5. At exit 35B , take ramp right for Evergreen St toward Buena Vista St | 0.5 mi |
| | 6. Turn left onto Buena Vista St | 0.6 mi |
| | 7. Arrive at 819 Buena Vista St, Duarte, CA 91010-1703 on the left <i>If you reach Royal Oaks Dr, you've gone too far</i> | |

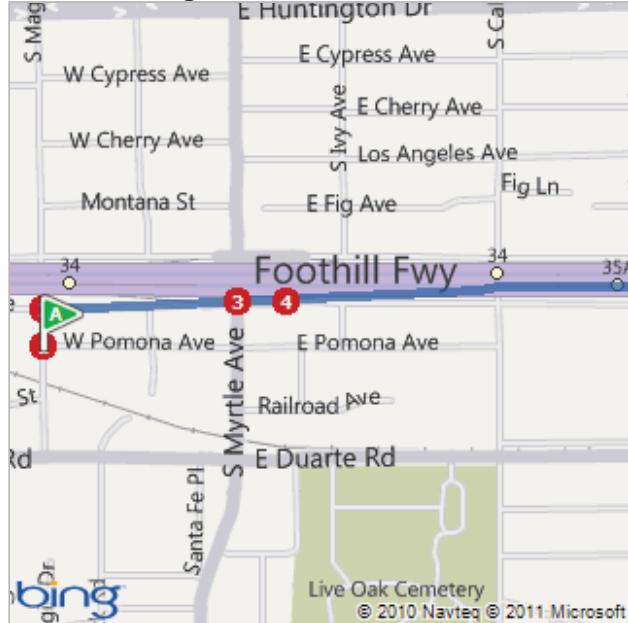
These directions are subject to the Microsoft® Service Agreement and for informational purposes only. No guarantee is made regarding their completeness or accuracy. Construction projects, traffic, or other events may cause actual conditions to differ from these results. Map and traffic data © 2010 NAVTEQ™.

Route: 2.2 mi, 5 min

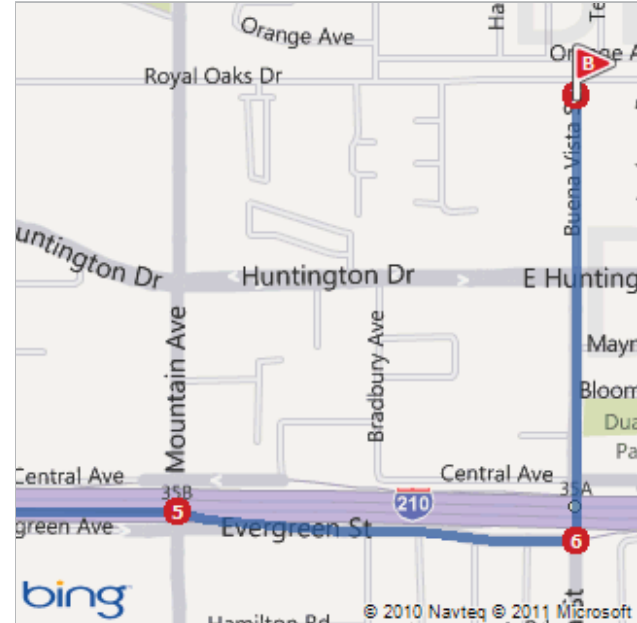


This was your map view in the browser window.

A: 1625 S Magnolia Ave, Monrovia, CA 91016-...



B: 819 Buena Vista St, Duarte, CA 91010-1703



Appendix C:

Boring Logs

| Boring Number: | | B-1 | | Page 1 of 1 | |
|---------------------|--------|---------------------------------------|------|--|--|
| Location: | | Exterior, Southeast of Building A | | Date Started: | 7/6/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Truck Mounted Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | N/A | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Asphalt Hand Auger to 5' Set vapor probe at 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | N/A | 0.0 | SP | Dark Brown fine grained SAND, traces of Silt, slightly moist | |
| 6 | | | | | Total Depth = 5' below ground surface, backfilled with bentonite chips capped with asphalt |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | | | | | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |
| 21 | | | | | |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| | | | |
|---------------------|--|--|----------|
| Boring Number: | B-2 | Page 1 of 2 | |
| Location: | Exterior, Southeast Corner of Building A | Date Started: | 7/6/2011 |
| Site Address: | 1625 A & 1625 B South Magnolia Avenue | Date Completed: | 7/6/2011 |
| | Monrovia, California 91016 | Depth to Groundwater: | N/A |
| Project Number: | 11-76495.9 | Field Technician: | EP |
| Drill Rig Type: | Direct Push Truck Mounted Rig | Partner Engineering and Science | |
| Sampling Equipment: | Acetate, VOAs, Syringes | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | 3-Inch | El Segundo, California 90245 | |

| Depth | Sample | PID | USCS | Description | Notes |
|-------|--------|-----|------|--|-----------------------------|
| 1 | | | | | 4" Asphalt Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B2-5 | 0.4 | SP | Dark Brown fine grained SAND, traces of Silt, slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B2-10 | 0.0 | SP | Dark Brown fine to medium grained SAND, traces of Silt, traces of fine to medium Gravel, dry | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B2-15 | 0.5 | SP | Dark Brown fine grained SAND with Silt, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B2-20 | 0.9 | SP | Light Brown fine to coarse SAND, traces of fine to coarse Gravel, slightly moist, subangular | |
| 21 | | | | | |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | B-25 | 2.0 | SP | Dark Brown fine to coarse grained SAND, traces of Silt, traces of cobbles, slightly moist | |

| | | | |
|---------------------|---------------------------------------|--|----------|
| Boring Number: | B-2 | | |
| Location: | Exterior, Southeast of Building A | Date Started: | 7/6/2011 |
| Site Address: | 1625 A & 1625 B South Magnolia Avenue | Date Completed: | 7/6/2011 |
| | Monrovia, California 91016 | Depth to Groundwater: | N/A |
| Project Number: | 11-76495.9 | Field Technician: | EP |
| Drill Rig Type: | Direct Push Truck Mounted Rig | Partner Engineering and Science | |
| Sampling Equipment: | Acetate, VOAs, Syringes | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | 3-Inch | El Segundo, California 90245 | |

| Depth | Sample | PID | USCS | Description | Notes |
|-------|--------|-----|------|---|---|
| 26 | | | | | |
| 27 | | | | | |
| 28 | | | | | |
| 29 | | | | | |
| 30 | B2-30 | 2.7 | SP | Light Brown to gray / white fine to coarse grained sand with traces of Silt and Cobbles, slightly moist | |
| 31 | | | | | Total Depth = 30' below ground surface, backfilled with bentonite chips capped with asphalt |
| 32 | | | | | |
| 33 | | | | | |
| 34 | | | | | |
| 35 | | | | | |
| 36 | | | | | |
| 37 | | | | | |
| 38 | | | | | |
| 39 | | | | | |
| 40 | | | | | |
| 41 | | | | | |
| 42 | | | | | |
| 43 | | | | | |
| 44 | | | | | |
| 45 | | | | | |
| 46 | | | | | |
| 47 | | | | | |
| 48 | | | | | |
| 49 | | | | | |
| 50 | | | | | |

| | | | |
|---------------------|--|--|----------|
| Boring Number: | B-3 | Page 1 of 2 | |
| Location: | Exterior, Southeast corner of Building A | Date Started: | 7/6/2011 |
| Site Address: | 1625 A & 1625 B South Magnolia Avenue | Date Completed: | 7/6/2011 |
| | Monrovia, California 91016 | Depth to Groundwater: | N/A |
| Project Number: | 11-76495.9 | Field Technician: | EP |
| Drill Rig Type: | Direct Push Truck Mounted Rig | Partner Engineering and Science | |
| Sampling Equipment: | Acetate, VOAs, Syringes | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | 3-Inch | El Segundo, California 90245 | |

| Depth | Sample | PID | USCS | Description | Notes |
|-------|--------|-----|------|---|--------------------------------|
| 1 | | | | | 5" of Asphalt Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B3-5 | 0.0 | SP | Dark Brown fine grained SAND with Silt, slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B3-10 | 0.0 | SP | Dark Brown fine grained SAND with Silt, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B3-15 | 1.2 | SM | Dark Brown fine grained SAND, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B3-20 | 0.6 | SP | Brown fine grained SAND, with silt, slightly moist | |
| 21 | | | | | |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | B3-25 | 1.0 | SP | Brown fine to coarse grained SAND, traces of fine to medium gravel, dry | |

| | | | |
|---------------------|--|--|----------|
| Boring Number: | B-3 | Date Started: | 7/6/2011 |
| Location: | Exterior, Southeast corner of Building A | Date Completed: | 7/6/2011 |
| Site Address: | 1625 A & 1625 B South Magnolia Avenue | Depth to Groundwater: | N/A |
| | Monrovia, California 91016 | Field Technician: | EP |
| Project Number: | 11-76495.9 | Partner Engineering and Science | |
| Drill Rig Type: | Direct Push Truck Mounted Rig | 1990 East Grand Avenue, Suite 100 | |
| Sampling Equipment: | Acetate, VOAs, Syringes | El Segundo, California 90245 | |
| Borehole Diameter: | 3-Inch | | |

| Depth | Sample | PID | USCS | Description | Notes |
|-------|--------|-----|------|---|---|
| 26 | | | | | |
| 27 | | | | | |
| 28 | | | | | |
| 29 | | | | | |
| 30 | B3-30 | 0.4 | SP | Brown fine to coarse grained SAND, traces of fine to medium gravel, dry | |
| 31 | | | | | Total Depth = 30' below ground surface, backfilled with bentonite chips capped with asphalt |
| 32 | | | | | |
| 33 | | | | | |
| 34 | | | | | |
| 35 | | | | | |
| 36 | | | | | |
| 37 | | | | | |
| 38 | | | | | |
| 39 | | | | | |
| 40 | | | | | |
| 41 | | | | | |
| 42 | | | | | |
| 43 | | | | | |
| 44 | | | | | |
| 45 | | | | | |
| 46 | | | | | |
| 47 | | | | | |
| 48 | | | | | |
| 49 | | | | | |
| 50 | | | | | |

| Boring Number: | | B-4 | | Page 1 of 1 | |
|---------------------|--------|--|------|---|--|
| Location: | | Interior, Northeast Corner of Building A | | Date Started: | 7/1/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 7/1/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Limited Access Direct Push Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, VOAs, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Concrete Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B4-5 | 0.0 | SP | Brown fine grained SAND with Silt, dry | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B4-10 | 0.0 | SM | Brown Silty fine grained SAND, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B4-15 | 0.0 | SM | Brown Silty fine grained SAND, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B4-20 | 0.0 | SM | Brown Silty fine grained SAND, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| | | | |
|---------------------|---------------------------------------|--|----------|
| Boring Number: | B-5 | Page 1 of 1 | |
| Location: | Interior West Portion of Building A | Date Started: | 7/1/2011 |
| Site Address: | 1625 A & 1625 B South Magnolia Avenue | Date Completed: | 7/1/2011 |
| | Monrovia, California 91016 | Depth to Groundwater: | N/A |
| Project Number: | 11-76495.9 | Field Technician: | EP |
| Drill Rig Type: | Limited Access Direct Push Rig | Partner Engineering and Science | |
| Sampling Equipment: | Acetate, VOAs, Syringes | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | 3-Inch | El Segundo, California 90245 | |

| Depth | Sample | PID | USCS | Description | Notes |
|-------|--------|-----|------|---|--|
| 1 | | | | | 4" Concrete Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B5-5 | 0.0 | SP | Brown fine grained SAND with Silt, dry | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B5-10 | 0.0 | SM | Brown Silty fine grained SAND, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B5-15 | 0.0 | SM | Brown Silty fine grained SAND, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B5-20 | 0.0 | SP | Brown fine grained SAND with Silt, dry | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-6 | | Page 1 of 1 | |
|---------------------|--------|---------------------------------------|------|--|--|
| Location: | | Exterior Northeast of Building A | | Date Started: | 6/30/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 6/30/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Truck Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | N/A | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Asphalt Surface Hand Auger to 5' Set vapor probe at 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | N/A | 0.0 | SP | Dark Brown fine to medium grained SAND with Silt, slightly moist | |
| 6 | | | | | Total Depth = 5' below ground surface, backfilled with bentonite chips capped with asphalt |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | | | | | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |
| 21 | | | | | |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-7 | | Page 1 of 1 | |
|---------------------|--------|---------------------------------------|------|--|--|
| Location: | | Exterior North of Building A | | Date Started: | 6/30/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 6/30/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Truck Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, VOAs, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Asphalt Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B7-5 | 0.0 | SP | Dark Brown fine to medium grained SAND with Silt, slightly moist | |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B7-10 | 0.7 | SM | Dark Brown Silty fine grained SAND, trace clay, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B7-15 | 0.0 | SP | Brown fine grained SAND with Silt, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B7-20 | 0.0 | SP | Light Reddish Brown fine to coarse grained SAND with fine gravel, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-8 | | Page 1 of 1 | |
|---------------------|--------|---------------------------------------|------|---|---|
| Location: | | Exterior, East of Building B | | Date Started: | 6/30/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 6/30/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Truck Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, VOAs, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Asphalt Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B8-5 | 0.0 | SP | Dark Brown fine to medium grained SAND with Silt, fine to medium gravel, slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B8-10 | 0.0 | SM | Dark Brown fine grained Silty SAND with traces of Clay, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B8-15 | 1.7 | SP | Brown fine grained SAND with Silt, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B8-20 | 2.5 | SP | Light Brown fine to coarse grained SAND with fine Gravel, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with asphalt |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-9 | | Page 1 of 1 | |
|---------------------|--------|---------------------------------------|------|--|--|
| Location: | | Exterior, Northeast of Building B | | Date Started: | 6/30/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 6/30/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Truck Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, VOAs, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | Surface Soil / Vegetation Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B9-5 | 0.0 | SP | Dark Brown fine to medium grained SAND with Silt, slightly moist | |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B9-10 | 0.2 | SP | Dark Brown fine to medium grained SAND with Silt, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B9-15 | 2.5 | SP | Dark Brown fine to medium grained SAND with Silt, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B9-20 | 3.0 | SP | Dark Brown fine to medium grained SAND with Silt, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with top soil |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| | | | |
|---------------------|---------------------------------------|--|----------|
| Boring Number: | B-10 | Page 1 of 1 | |
| Location: | Exterior South of Building B | Date Started: | 7/1/2011 |
| Site Address: | 1625 A & 1625 B South Magnolia Avenue | Date Completed: | 7/1/2011 |
| | Monrovia, California 91016 | Depth to Groundwater: | N/A |
| Project Number: | 11-76495.9 | Field Technician: | EP |
| Drill Rig Type: | Direct Push Truck Rig | Partner Engineering and Science | |
| Sampling Equipment: | Acetate, VOAs, Syringes | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | 3-Inch | El Segundo, California 90245 | |

| Depth | Sample | PID | USCS | Description | Notes |
|-------|--------|-----|------|---|---|
| 1 | | | | | 4" Asphalt Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B10-5 | 0.0 | SP | Brown fine grained SAND with Silt, dry | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B10-10 | 0.0 | SP | Brown fine grained SAND with Silt, dry | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B10-15 | 0.0 | SM | Brown Silty fine grained SAND, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B10-20 | 0.0 | SM | Brown Silty fine grained SAND, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with asphalt |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-11 | | Page 1 of 1 | |
|---------------------|--------|---------------------------------------|------|--|--|
| Location: | | Exterior Southwest of Building B | | Date Started: | 7/1/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 7/1/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Truck Mounted Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | N/A | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Asphalt Surface Hand Auger to 5' Set vapor probe at 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | N/A | 0.0 | SP | Brown fine grained SAND with Silt, dry | |
| 6 | | | | | Total Depth = 5' below ground surface, backfilled with bentonite chips capped with asphalt |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | | | | | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |
| 21 | | | | | |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-12 | | Page 1 of 1 | |
|---------------------|--------|---------------------------------------|------|--|--|
| Location: | | Exterior West of Building B | | Date Started: | 7/1/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 7/1/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Truck Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | N/A | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 3" Aspalt Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | N/A | 0.0 | SP | Brown fine grained SAND with Silt, dry | |
| 6 | | | | | Total Depth = 5' below ground surface, backfilled with bentonite chips capped with asphalt |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | | | | | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |
| 21 | | | | | |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| | | | |
|---------------------|---------------------------------------|--|----------|
| Boring Number: | B-13 | Page 1 of 1 | |
| Location: | Exterior Northwest of Building B | Date Started: | 7/1/2011 |
| Site Address: | 1625 A & 1625 B South Magnolia Avenue | Date Completed: | 7/1/2011 |
| | Monrovia, California 91016 | Depth to Groundwater: | N/A |
| Project Number: | 11-76495.9 | Field Technician: | EP |
| Drill Rig Type: | Direct Push Truck Rig | Partner Engineering and Science | |
| Sampling Equipment: | Acetate, VOAs, Syringes | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | 3-Inch | El Segundo, California 90245 | |

| Depth | Sample | PID | USCS | Description | Notes |
|-------|--------|-----|------|--|---|
| 1 | | | | | 3" Aspalt Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B13-5 | 0.0 | SP | Dark Brown fine grained SAND with Silt, slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B13-10 | 0.0 | SP | Dark Brown fine grained SAND with Silt, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B13-15 | 0.0 | SM | Brown Silty fine grained SAND, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B13-20 | 0.0 | SM | Brown Silty fine grained SAND, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with asphalt |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-14 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Interior Southwest Corner of Building B | | Date Started: | 6/30/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 6/30/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Track Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, VOAs, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 3" Concrete Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B14-5 | 0.0 | SP | Dark Brown fine grained SAND with Silt, slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B14-10 | 0.5 | SP | Dark Brown fine grained SAND with Silt, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B14-15 | 1.6 | SP | Dark Brown fine grained SAND with Silt, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B14-20 | 2.3 | SP | Dark Brown fine grained SAND with Silt, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-15 | | Page 1 of 1 | |
|---------------------|--------|--|------|--|--|
| Location: | | Interior, Northeast Corner of Building B | | Date Started: | 6/30/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 6/30/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Track Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, VOAs, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 3" Concrete Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B15-5 | 0.0 | SP | Dark Brown fine grained SAND with Silt, slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B15-10 | 1.1 | SM | Dark Brown fine grained Silty SAND with traces of Clay, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B15-15 | 1.1 | SM | Dark Brown fine grained Silty SAND with traces of Clay, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B15-20 | 2.4 | SM | Dark Brown fine grained Silty SAND with traces of Clay, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-16 | | Page 1 of 1 | |
|---------------------|--------|--|------|--|--|
| Location: | | Exterior, West of Outside Storage Area | | Date Started: | 7/6/2011 |
| Site Address: | | 1631 South Magnolia Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Track Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | N/A | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" asphalt surface |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | N/A | 0.0 | SM | Dark Brown Silty fine grained SAND, slightly moist | Set vapor probe at 5' |
| 6 | | | | | Total Depth = 5' below ground surface, backfilled with bentonite chips capped with asphalt |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | | | | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | | | | | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | | | | | |
| 21 | | | | | |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-17 | | Page 1 of 1 | |
|---------------------|--------|---|------|---|--|
| Location: | | Exterior Southwest of Industrial Building | | Date Started: | 7/6/2011 |
| Site Address: | | 1631 South Magnolia Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Track Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, VOAs, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Asphalt Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B17-5 | 0.0 | SP | Dark Brown fine grained SAND with Silt, slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B17-10 | 0.6 | SP | Dark Brown fine grained SAND with Silt, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B17-15 | 2.5 | SM | Dark Brown fine grained Silty SAND, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B17-20 | 2.5 | SP | Brown fine to coarse SAND with fine to medium subangular Gravel, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-18 | | Page 1 of 1 | |
|---------------------|--------|--|------|--|---|
| Location: | | Exterior Southwest corner of Industrial Building | | Date Started: | 7/6/2011 |
| Site Address: | | 1631 South Magnolia Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Track Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, VOAs, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Asphalt Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B18-5 | 0.0 | SM | Dark Brown Silty fine grained SAND, slightly moist | |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B18-10 | 0.0 | SM | Dark Brown Silty fine grained SAND, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B18-15 | 0.0 | SM | Dark Brown Silty fine grained SAND, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B18-20 | 0.0 | SM | Dark Brown Silty fine grained SAND, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with asphalt |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-19 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Interior Eastern portion of Industrial Building | | Date Started: | 6/30/2011 |
| Site Address: | | 1631 South Magnolia Avenue | | Date Completed: | 6/30/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Track Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, VOAs, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 3" Concrete Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B19-5 | 0.3 | SP | Brown fine to medium grained SAND with Silt, dry | Vapor probe set at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B19-10 | 2.6 | SP | Brown fine to medium grained SAND with Silt, dry | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B19-15 | 2.6 | SM | Brown Silty fine grained SAND, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B19-20 | 1.3 | SP | Brown fine to coarse grained SAND, traces of Silt, dry | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-20 | | Page 1 of 1 | |
|---------------------|--------|--|------|---|--|
| Location: | | Interior West portion of Industrial Building | | Date Started: | 6/30/2011 |
| Site Address: | | 1631 South Magnolia Avenue | | Date Completed: | 6/30/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Track Mounted Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, VOAs, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 3" Concrete Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B20-5 | 0.0 | SP | Brown fine grained SAND with Silt, slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B20-10 | 0.0 | SP | Brown fine grained SAND with Silt, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B20-15 | 0.0 | SP | Brown fine grained SAND with Silt, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B20-20 | 0.0 | SP | Brown fine grained SAND with Silt, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-21 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Exterior Southeast of Industrial Building | | Date Started: | 7/1/2011 |
| Site Address: | | 410 West Evergreen Avenue | | Date Completed: | 7/1/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Truck Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | Soil at Surface Hand Auger to 5" |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B21-5 | 0.0 | SM | Dark Brown Silty fine grained SAND, slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B21-10 | 0.0 | SM | Dark Brown Silty fine grained SAND, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B21-15 | 0.0 | SP | Brown fine grained SAND with Silt, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B21-20 | 0.0 | SP | Brown fine grained SAND with Silt, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with top soil |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-22 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Exterior Southwest of Industrial Building | | Date Started: | 7/1/2011 |
| Site Address: | | 410 West Evergreen Avenue | | Date Completed: | 7/1/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Truck Mounted Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | Soil at Surface Hand Auger to 5" |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B22-5 | 0.0 | SM | Dark Brown Silty fine grained SAND, slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B22-10 | 0.0 | SM | Dark Brown Silty fine grained SAND, slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B22-15 | 0.0 | SP | Brown fine grained SAND with Silt, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B22-20 | 0.0 | SP | Brown fine grained SAND with Silt, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with top soil |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-23 | | Page 1 of 1 | |
|---------------------|--------|---|------|---|--|
| Location: | | Exterior Center of Storage Compound, S. of Bldg | | Date Started: | 7/1/2011 |
| Site Address: | | 410 West Evergreen Avenue | | Date Completed: | 7/1/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Limited Access Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Concrete Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B23-5 | 0.0 | SP | Dark Brown fine to coarse graind SAND with Silt, dry | |
| 6 | | | | | |
| 17 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B23-10 | 0.0 | SM | Brown fine grained Silty SAND, slightly moist | |
| 11 | | | | | |
| 17 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B23-15 | 0.0 | SP | Brown fine to medium grained SAND with Silt, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B23-20 | 0.0 | SM | Dark Brown fine grained Silty SAND, traces of Clay, moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-24 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Interior South Portion of Industrial Building | | Date Started: | 6/30/2011 |
| Site Address: | | 410 West Evergreen Avenue | | Date Completed: | 6/30/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Track Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Concrete Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B24-5 | 0.0 | SP | Dark Brown fine to medium grained SAND with Silt, Slightly moist | Set vapor probe at 5' |
| 6 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B24-10 | 0.0 | SP | Dark Brown fine to medium grained SAND with Silt, Slightly moist | |
| 11 | | | | | |
| 12 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B24-15 | 0.0 | SP | Dark Brown fine to medium grained SAND with Silt, Slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B24-20 | 0.5 | SP | Dark Brown fine to medium grained SAND with Silt, Slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
| 24 | | | | | |
| 25 | | | | | |

| Boring Number: | | B-25 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Interior North portion of Industrial Building | | Date Started: | 7/1/2011 |
| Site Address: | | 410 West Evergreen Avenue | | Date Completed: | 7/1/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Direct Push Truck Mounted Rig | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | | | | | 4" Concrete Surface Hand Auger to 5' |
| 2 | | | | | |
| 3 | | | | | |
| 4 | | | | | |
| 5 | B25-5 | 0.0 | SP | Brown fine grained SAND with Silt, dry | Set vapor probe at 5' |
| 6 | | | | | |
| 17 | | | | | |
| 8 | | | | | |
| 9 | | | | | |
| 10 | B25-10 | 0.0 | SM | Brown fine grained Silty SAND, slightly moist | |
| 11 | | | | | |
| 17 | | | | | |
| 13 | | | | | |
| 14 | | | | | |
| 15 | B25-15 | 0.0 | SP | Brown fine grained SAND with Silt, slightly moist | |
| 16 | | | | | |
| 17 | | | | | |
| 18 | | | | | |
| 19 | | | | | |
| 20 | B25-20 | 0.0 | SM | Dark Brown fine grained Silty SAND, traces of Clay, slightly moist | |
| 21 | | | | | Total Depth = 20' below ground surface, backfilled with bentonite chips capped with concrete |
| 22 | | | | | |
| 23 | | | | | |
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| 25 | | | | | |

| Boring Number: | | B-26 | | Page 1 of 1 | |
|---------------------|--------|---|------|---|--|
| Location: | | Exterior SE property boundary near Railroad | | Date Started: | 7/6/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Hand Auger | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | B26-1 | 0.0 | SP | Brown fine grained SAND traces of Clay, dry | 4" Asphalt Surface |
| 2 | | | | | |
| 3 | | | | | |
| 4 | B26-4 | 0.0 | SP | Brown fine grainid SAND traces of Clay, dry | |
| 5 | | | | | Total Depth = 4' below ground surface, backfilled with bentonite chips capped with asphalt |
| 6 | | | | | |
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| Boring Number: | | B-27 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Exterior SE property boundary near Railroad | | Date Started: | 7/6/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Hand Auger | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | B27-1 | 0.0 | SP | Brown fine grained SAND with traces of Silt, dry | 4" Asphalt Surface |
| 2 | | | | | |
| 3 | | | | | |
| 4 | B27-4 | 0.0 | SP | Brown fine grained SAND with traces of Silt, dry | |
| 5 | | | | | Total Depth = 4' below ground surface, backfilled with bentonite chips capped with asphalt |
| 6 | | | | | |
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| Boring Number: | | B-28 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Exterior SE property boundary near Railroad | | Date Started: | 7/6/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Hand Auger | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | B28-1 | 0.0 | SP | Brown fine grained SAND with Silt, dry | 4" Asphalt Surface |
| 2 | | | | | |
| 3 | | | | | |
| 4 | B28-4 | 0.0 | SP | Brown fine grained SAND with Silt, dry | |
| 5 | | | | | Total Depth = 4' below ground surface, backfilled with bentonite chips capped with asphalt |
| 6 | | | | | |
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| Boring Number: | | B-29 | | Page 1 of 1 | |
|---------------------|--------|--|------|--|--|
| Location: | | Exterior South property boundary near Railroad | | Date Started: | 7/6/2011 |
| Site Address: | | 1625 A & 1625 B South Magnolia Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Hand Auger | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | B29-1 | 0.0 | SP | Brown fine grained SAND with traces of Silt, dry | 4" Asphalt Surface |
| 2 | | | | | |
| 3 | | | | | |
| 4 | B29-4 | 0.0 | SP | Brown fine grained SAND with traces of Silt, dry | |
| 5 | | | | | Total Depth = 4' below ground surface, backfilled with bentonite chips capped with asphalt |
| 6 | | | | | |
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| Boring Number: | | B-30 | | Page 1 of 1 | |
|---------------------|--------|--|------|--|--|
| Location: | | Exterior South property boundary near Railroad | | Date Started: | 7/6/2011 |
| Site Address: | | 1631 South Magnolia Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Hand Auger | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | B30-1 | 0.0 | SP | Brown fine grained SAND with Slit, dry | 4" Asphalt Surface |
| 2 | | | | | |
| 3 | | | | | |
| 4 | B30-4 | 0.0 | SP | Brown fine grained SAND with Slit, dry | |
| 5 | | | | | Total Depth = 4' below ground surface, backfilled with bentonite chips capped with asphalt |
| 6 | | | | | |
| 7 | | | | | |
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| Boring Number: | | B-31 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Exterior SW property boundary near Railroad | | Date Started: | 7/6/2011 |
| Site Address: | | 1631 South Magnolia Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Hand Auger | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | B31-1 | 0.0 | SP | Brown fine grained SAND with Silt, dry | 4" Asphalt Surface |
| 2 | | | | | |
| 3 | | | | | |
| 4 | B31-4 | 0.0 | SP | Brown fine grained SAND with Silt, dry | |
| 5 | | | | | Total Depth = 4' below ground surface, backfilled with bentonite chips capped with asphalt |
| 6 | | | | | |
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| Boring Number: | | B-32 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Exterior SW property boundary near Railroad | | Date Started: | 7/6/2011 |
| Site Address: | | 410 West Evergreen Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Hand Auger | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | B32-1 | 0.0 | SP | Brown fine grained SAND with Silt, dry | 4" Asphalt Surface |
| 2 | | | | | |
| 3 | | | | | |
| 4 | B32-4 | 0.0 | SP | Brown fine grained SAND with Silt, dry | |
| 5 | | | | | Total Depth = 4' below ground surface, backfilled with bentonite chips capped with asphalt |
| 6 | | | | | |
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| Boring Number: | | B-33 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|--|
| Location: | | Exterior SW property boundary near Railroad | | Date Started: | 7/6/2011 |
| Site Address: | | 410 West Evergreen Avenue | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Hand Auger | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | B33-1 | 0.0 | SP | Brown fine grained SAND with Silt, dry | 4" Asphalt Surface |
| 2 | | | | | |
| 3 | | | | | |
| 4 | B33-4 | 0.0 | SP | Brown fine grained SAND with Silt, dry | |
| 5 | | | | | Total Depth = 4' below ground surface, backfilled with bentonite chips capped with asphalt |
| 6 | | | | | |
| 7 | | | | | |
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| Boring Number: | | B-34 | | Page 1 of 1 | |
|---------------------|--------|---|------|--|---|
| Location: | | Exterior SW property boundary near Railroad | | Date Started: | 7/6/2011 |
| Site Address: | | 1541 South Dale Drive | | Date Completed: | 7/6/2011 |
| | | Monrovia, California 91016 | | Depth to Groundwater: | N/A |
| Project Number: | | 11-76495.9 | | Field Technician: | EP |
| Drill Rig Type: | | Hand Auger | | Partner Engineering and Science | |
| Sampling Equipment: | | Acetate, Syringes | | 1990 East Grand Avenue, Suite 100 | |
| Borehole Diameter: | | 3-Inch | | El Segundo, California 90245 | |
| Depth | Sample | PID | USCS | Description | Notes |
| 1 | B34-1 | 0.0 | SP | Brown fine grained SAND with Silt, dry | Surface Soil |
| 2 | | | | | |
| 3 | | | | | |
| 4 | B34-4 | 0.0 | SP | Brown fine grained SAND with Silt, dry | |
| 5 | | | | | Total Depth = 4' below ground surface, backfilled with bentonite chips capped with soil |
| 6 | | | | | |
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Appendix D:
Laboratory Reports



Jones Environmental, Inc.

Testing Laboratories

P.O. Box 5387 • Fullerton, CA 92838
(714) 449-9937 • FAX (714) 4499685

JONES ENVIRONMENTAL LABORATORY RESULTS

| | | | |
|-------------------------|---|-------------------------|-----------------------------|
| Client: | Partner Engineering & Science, Inc. | Report Date: | 7/6/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183B |
| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| Project | Industrial Complex | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | Date Analyzed: | 6/30-7/1/2011 & 7/6/2011 |
| | | Physical State: | Soil Gas |

ANALYSES REQUESTED

1. EPA 8260B - Volatile Organics by GC/MS + Oxygenates

Sampling – Soil Gas samples were collected in glass gas-tight syringes equipped with Teflon plungers. Tubing placed in the ground for soil gas sampling was purged three different times as recommended by DTSC/RWQCB regulations. This purge test determined how many purges of the soil gas tubing were needed throughout the project. One, three and seven purge volumes were analyzed to make this determination.

A tracer gas, n-Propanol, was placed at the tubing-surface interface before sampling. This compound was analyzed during the 8260B analytical run to determine if there were surface leaks into the subsurface due to improper installation of the probe. No n-Propanol was found in any of the samples reported herein.

The sampling rate was approximately 200 cc/min except when noted differently on the chain of custody record using a gas tight syringe. 3 purge volumes were used since this purging level gave the highest results for the compound(s) of greatest interest.

Prior to purging and sampling of soil gas at each point, a shut-in test was conducted to check for leaks in the above ground fittings. The shut-in test was performed on the above ground apparatus by evacuating the line to a vacuum of 100 inches of water, sealing the entire system and watching the vacuum for some length of time. A vacuum gauge attached in parallel to the apparatus measured the vacuum. If there was any observable loss of vacuum, the fittings were adjusted as needed until the vacuum did not change noticeably. The soil gas sample was then taken.

Analytical – Soil Gas samples were analyzed using EPA Method 8260 that includes extra compounds required by DTSC/RWQCB (such as Freon 113). Instrument Continuing Calibration Verification, QC Reference Standards, Instrument Blanks and Ambient Air Blanks were analyzed every 12 hours as prescribed by the method. In addition, Matrix Spike (MS) and Matrix Spike Duplicates (MSD) were analyzed with each batch of Soil Gas samples. A duplicate sample was analyzed each day of the sampling activity.

All samples were analyzed within 30 minutes of sampling.

Approval:

Steve Jones, Ph.D.
Laboratory Manager



Jones Environmental, Inc.

Testing Laboratories

P.O. Box 5387 • Fullerton, CA 92838
(714) 449-9937 • FAX (714) 4499685

JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 6/30/2011
Date Received: 6/30/2011
Date Analyzed: 6/30/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | PES-B8-SV5 | PES-B8-SV5 | PES-B8-SV5 | PES-B6-SV5 | PES-B14-SV5 | <u>Practical Quantitation</u> | <u>Units</u> |
|-----------------------------|------------|------------|------------|------------|-------------|-------------------------------|--------------|
| <u>Analytes:</u> | <u>1P</u> | <u>3P</u> | <u>7P</u> | | | <u>Limit</u> | |
| Benzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromodichloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromoform | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroform | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromochloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromomethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



Jones Environmental, Inc.

Testing Laboratories

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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 6/30/2011
Date Received: 6/30/2011
Date Analyzed: 6/30/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | PES-B8-SV5 1P | PES-B8-SV5 3P | PES-B8-SV5 7P | PES-B6-SV5 | PES-B14- SV5 | <u>Practical</u> | <u>Units</u> |
|---------------------------|------------------|------------------|------------------|------------|-----------------|---------------------|--------------|
| | | | | | | <u>Quantitation</u> | |
| Analytes: | | | | | | | |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Freon 113 | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Isopropylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Methylene chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Naphthalene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Propylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Styrene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Toluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Trichloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



Jones Environmental, Inc.

Testing Laboratories

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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 6/30/2011
Date Received: 6/30/2011
Date Analyzed: 6/30/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B8-SV5</u> | <u>PES-B8-SV5</u> | <u>PES-B8-SV5</u> | <u>PES-B6-SV5</u> | <u>PES-B14-SV5</u> | <u>Practical Quantitation</u> | <u>Units</u> |
|------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------------------|--------------|
| <u>Analytes:</u> | <u>1P</u> | <u>3P</u> | <u>7P</u> | | | <u>Limit</u> | |
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Vinyl chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Xylenes | ND | ND | ND | ND | ND | 0.020 | µg/L |
| MTBE | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Di-isopropylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-amylmethylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 0.100 | µg/L |
| TIC: | | | | | | | |
| n-propanol | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dilution Factor | 1 | 1 | 1 | 1 | 1 | | |
| Surrogate Recoveries: | | | | | | QC Limits | |
| Dibromofluoromethane | 97% | 109% | 110% | 109% | 102% | 75 - 125 | |
| Toluene-d ₈ | 103% | 100% | 98% | 102% | 99% | 75 - 125 | |
| 4-Bromofluorobenzene | 104% | 107% | 106% | 107% | 105% | 75 - 125 | |

B1-063011- B1-063011- B1-063011- B1-063011- B1-063011-
CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1

ND= Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled: 6/30/2011-7/1/2011

Date Received: 6/30/2011-7/1/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30/2011-7/1/2011

Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B15-SV5</u> | <u>PES-B15-SV5 DUP</u> | <u>PES-B19-SV5</u> | <u>PES-B20-SV5</u> | <u>PES-B24-SV5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-----------------------------|--------------------|------------------------|--------------------|--------------------|--------------------|-------------------------------------|--------------|
| Analytes: | | | | | | | |
| Benzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromodichloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromoform | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroform | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromochloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromomethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 6/30/2011-7/1/2011
Date Received: 6/30/2011-7/1/2011
Date Analyzed: 6/30/2011-7/1/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B15-SV5</u> | <u>PES-B15-SV5 DUP</u> | <u>PES-B19-SV5</u> | <u>PES-B20-SV5</u> | <u>PES-B24-SV5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|---------------------------|--------------------|------------------------|--------------------|--------------------|--------------------|-------------------------------------|--------------|
| Analytes: | | | | | | | |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Freon 113 | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Isopropylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Methylene chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Naphthalene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Propylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Styrene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Toluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Trichloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
 El Segundo, CA 90245

Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
 Monrovia, CA 91016

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 6/30/2011-7/1/2011
Date Received: 6/30/2011-7/1/2011
Date Analyzed: 6/30/2011-7/1/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B15-SV5</u> | <u>PES-B15-SV5 DUP</u> | <u>PES-B19-SV5</u> | <u>PES-B20-SV5</u> | <u>PES-B24-SV5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|------------------------------|--------------------|------------------------|--------------------|--------------------|--------------------|-------------------------------------|--------------|
| Analytes: | | | | | | | |
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Vinyl chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Xylenes | ND | ND | ND | ND | ND | 0.020 | µg/L |
| MTBE | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Di-isopropylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-amylmethylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 0.100 | µg/L |
| TIC: | | | | | | | |
| n-propanol | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dilution Factor | 1 | 1 | 1 | 1 | 1 | | |
| Surrogate Recoveries: | | | | | | QC Limits | |
| Dibromofluoromethane | 93% | 107% | 114% | 108% | 112% | 75 - 125 | |
| Toluene-d ₈ | 103% | 105% | 104% | 107% | 103% | 75 - 125 | |
| 4-Bromofluorobenzene | 104% | 103% | 108% | 106% | 105% | 75 - 125 | |

B1-063011- B1-063011- B1-063011- B1-063011- B1-070111-
 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1

ND= Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/1/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled: 7/1/2011

Date Received: 7/1/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 7/1/2011

Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B11- SV5</u> | <u>PES-B12- SV5</u> | <u>PES-B13- SV5</u> | <u>PES-B10- SV5</u> | <u>PES-B10- SV5 DUP</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-----------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-----------------------------|---|--------------|
| Analytes: | | | | | | | |
| Benzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromodichloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromoform | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroform | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromochloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromomethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2- Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Report date: 7/1/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 7/1/2011
Date Received: 7/1/2011
Date Analyzed: 7/1/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B11-</u> <u>SV5</u> | <u>PES-B12-</u> <u>SV5</u> | <u>PES-B13-</u> <u>SV5</u> | <u>PES-B10-</u> <u>SV5</u> | <u>PES-B10-</u> <u>SV5 DUP</u> | <u>Practical</u> <u>Quantitation</u> <u>Limit</u> | <u>Units</u> |
|---------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-----------------------------------|---|--------------|
| Analytes: | | | | | | | |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Freon 113 | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Isopropylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Methylene chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Naphthalene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Propylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Styrene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Toluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Trichloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

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Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
 Monrovia, CA 91016

Report date: 7/1/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 7/1/2011
Date Received: 7/1/2011
Date Analyzed: 7/1/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B11- SV5</u> | <u>PES-B12- SV5</u> | <u>PES-B13- SV5</u> | <u>PES-B10- SV5</u> | <u>PES-B10- SV5 DUP</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|------------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-----------------------------|---|--------------|
| Analytes: | | | | | | | |
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Vinyl chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Xylenes | ND | ND | ND | ND | ND | 0.020 | µg/L |
| MTBE | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Di-isopropylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-amylmethylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 0.100 | µg/L |
| TIC: | | | | | | | |
| n-propanol | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dilution Factor | 1 | 1 | 1 | 1 | 1 | | |
| Surrogate Recoveries: | | | | | | QC Limits | |
| Dibromofluoromethane | 113% | 118% | 115% | 111% | 117% | 75 - 125 | |
| Toluene-d ₈ | 106% | 104% | 105% | 104% | 106% | 75 - 125 | |
| 4-Bromofluorobenzene | 103% | 103% | 103% | 105% | 104% | 75 - 125 | |

B1-070111- B1-070111- B1-070111- B1-070111- B1-070111-
 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1

ND= Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

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Report date: 7/1/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 7/1/2011
Date Received: 7/1/2011
Date Analyzed: 7/1/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B5-SV5</u> | <u>PES-B4-SV5</u> | <u>PES-B25-SV5</u> | <u>PES-B22-SV5</u> | <u>PES-B21-SV5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-----------------------------|-------------------|-------------------|--------------------|--------------------|--------------------|-------------------------------------|--------------|
| Analytes: | | | | | | | |
| Benzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromodichloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromoform | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroform | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromochloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromomethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



Jones Environmental, Inc.

Testing Laboratories

P.O. Box 5387 • Fullerton, CA 92838
(714) 449-9937 • FAX (714) 4499685

JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Report date: 7/1/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 7/1/2011
Date Received: 7/1/2011
Date Analyzed: 7/1/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | PES-B5-SV5 | PES-B4-SV5 | PES-B25-SV5 | PES-B22-SV5 | PES-B21-SV5 | <u>Practical</u> | <u>Units</u> |
|---------------------------|------------|------------|-------------|-------------|-------------|---------------------|--------------|
| | | | | | | <u>Quantitation</u> | |
| <u>Analytes:</u> | | | | | | <u>Limit</u> | |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Freon 113 | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Isopropylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Methylene chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Naphthalene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Propylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Styrene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Toluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Trichloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



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Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
 Monrovia, CA 91016

Report date: 7/1/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 7/1/2011
Date Received: 7/1/2011
Date Analyzed: 7/1/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B5-SV5</u> | <u>PES-B4-SV5</u> | <u>PES-B25-SV5</u> | <u>PES-B22-SV5</u> | <u>PES-B21-SV5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|------------------------------|-------------------|-------------------|--------------------|--------------------|--------------------|-------------------------------------|--------------|
| Analytes: | | | | | | | |
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Vinyl chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Xylenes | ND | ND | ND | ND | ND | 0.020 | µg/L |
| MTBE | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Di-isopropylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-amylmethylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 0.100 | µg/L |
| TIC: | | | | | | | |
| n-propanol | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dilution Factor | 1 | 1 | 1 | 1 | 1 | | |
| Surrogate Recoveries: | | | | | | QC Limits | |
| Dibromofluoromethane | 104% | 115% | 104% | 114% | 111% | 75 - 125 | |
| Toluene-d ₈ | 106% | 104% | 101% | 103% | 97% | 75 - 125 | |
| 4-Bromofluorobenzene | 106% | 105% | 110% | 105% | 109% | 75 - 125 | |

B1-070111- B1-070111- B1-070111- B1-070111- B1-070111-
 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1

ND= Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

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Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 7/6/2011
Date Received: 7/6/2011
Date Analyzed: 7/6/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B3-SV5</u> | <u>PES-B2-SV5</u> | <u>PES-B1-SV5</u> | <u>PES-B18-SV5</u> | <u>PES-B17-SV5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-----------------------------|-------------------|-------------------|-------------------|--------------------|--------------------|-------------------------------------|--------------|
| Analytes: | | | | | | | |
| Benzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromodichloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromoform | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroform | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromochloromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromomethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



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Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 7/6/2011
Date Received: 7/6/2011
Date Analyzed: 7/6/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B3-SV5</u> | <u>PES-B2-SV5</u> | <u>PES-B1-SV5</u> | <u>PES-B18-SV5</u> | <u>PES-B17-SV5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|---------------------------|-------------------|-------------------|-------------------|--------------------|--------------------|-------------------------------------|--------------|
| Analytes: | | | | | | | |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Freon 113 | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Isopropylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Methylene chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Naphthalene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Propylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Styrene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Toluene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Trichloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



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Client Address: 1990 E. Grand Ave., Suite 100
 El Segundo, CA 90245

Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
 Monrovia, CA 91016

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 7/6/2011
Date Received: 7/6/2011
Date Analyzed: 7/6/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B3-SV5</u> | <u>PES-B2-SV5</u> | <u>PES-B1-SV5</u> | <u>PES-B18-SV5</u> | <u>PES-B17-SV5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|------------------------------|-------------------|-------------------|-------------------|--------------------|--------------------|-------------------------------------|--------------|
| Analytes: | | | | | | | |
| Trichlorofluoromethane | ND | 0.190 | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Vinyl chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Xylenes | ND | ND | ND | ND | ND | 0.020 | µg/L |
| MTBE | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Di-isopropylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-amylmethylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 0.100 | µg/L |
| TIC: | | | | | | | |
| n-propanol | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dilution Factor | 1 | 1 | 1 | 1 | 1 | | |
| Surrogate Recoveries: | | | | | | QC Limits | |
| Dibromofluoromethane | 107% | 106% | 105% | 110% | 104% | 75 - 125 | |
| Toluene-d ₈ | 98% | 100% | 100% | 98% | 101% | 75 - 125 | |
| 4-Bromofluorobenzene | 103% | 104% | 106% | 106% | 110% | 75 - 125 | |

B1-070611- B1-070611- B1-070611- B1-070611- B1-070611-
 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1

ND= Not Detected



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Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled: 7/6/2011

Date Received: 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 7/6/2011

Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B17-SV5 DUP</u> | <u>Practical Quantitation</u> | <u>Units</u> |
|-----------------------------|------------------------|-------------------------------|--------------|
| <u>Analytes:</u> | | <u>Limit</u> | |
| Benzene | ND | 0.020 | µg/L |
| Bromobenzene | ND | 0.020 | µg/L |
| Bromodichloromethane | ND | 0.020 | µg/L |
| Bromoform | ND | 0.020 | µg/L |
| n-Butylbenzene | ND | 0.020 | µg/L |
| sec-Butylbenzene | ND | 0.020 | µg/L |
| tert-Butylbenzene | ND | 0.020 | µg/L |
| Carbon tetrachloride | ND | 0.020 | µg/L |
| Chlorobenzene | ND | 0.020 | µg/L |
| Chloroethane | ND | 0.020 | µg/L |
| Chloroform | ND | 0.020 | µg/L |
| Chloromethane | ND | 0.020 | µg/L |
| 2-Chlorotoluene | ND | 0.020 | µg/L |
| 4-Chlorotoluene | ND | 0.020 | µg/L |
| Dibromochloromethane | ND | 0.020 | µg/L |
| 1,2-Dibromo-3-chloropropane | ND | 0.020 | µg/L |
| 1,2-Dibromoethane (EDB) | ND | 0.020 | µg/L |
| Dibromomethane | ND | 0.020 | µg/L |
| 1,2-Dichlorobenzene | ND | 0.020 | µg/L |
| 1,3-Dichlorobenzene | ND | 0.020 | µg/L |
| 1,4-Dichlorobenzene | ND | 0.020 | µg/L |
| Dichlorodifluoromethane | ND | 0.020 | µg/L |
| 1,1-Dichloroethane | ND | 0.020 | µg/L |
| 1,2-Dichloroethane | ND | 0.020 | µg/L |
| 1,1-Dichloroethene | ND | 0.020 | µg/L |

ND = Not Detected



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Date Sampled: 7/6/2011

Date Received: 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 7/6/2011

Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B17-SV5 DUP</u> | <u>Practical Quantitation</u> | <u>Units</u> |
|---------------------------|------------------------|-------------------------------|--------------|
| <u>Analytes:</u> | | <u>Limit</u> | |
| cis-1,2-Dichloroethene | ND | 0.020 | µg/L |
| trans-1,2-Dichloroethene | ND | 0.020 | µg/L |
| 1,2-Dichloropropane | ND | 0.020 | µg/L |
| 1,3-Dichloropropane | ND | 0.020 | µg/L |
| 2,2-Dichloropropane | ND | 0.020 | µg/L |
| 1,1-Dichloropropene | ND | 0.020 | µg/L |
| cis-1,3-Dichloropropene | ND | 0.020 | µg/L |
| trans-1,3-Dichloropropene | ND | 0.020 | µg/L |
| Ethylbenzene | ND | 0.020 | µg/L |
| Freon 113 | ND | 0.020 | µg/L |
| Hexachlorobutadiene | ND | 0.020 | µg/L |
| Isopropylbenzene | ND | 0.020 | µg/L |
| 4-Isopropyltoluene | ND | 0.020 | µg/L |
| Methylene chloride | ND | 0.020 | µg/L |
| Naphthalene | ND | 0.020 | µg/L |
| n-Propylbenzene | ND | 0.020 | µg/L |
| Styrene | ND | 0.020 | µg/L |
| 1,1,1,2-Tetrachloroethane | ND | 0.020 | µg/L |
| 1,1,2,2-Tetrachloroethane | ND | 0.020 | µg/L |
| Tetrachloroethylene | ND | 0.020 | µg/L |
| Toluene | ND | 0.020 | µg/L |
| 1,2,3-Trichlorobenzene | ND | 0.020 | µg/L |
| 1,2,4-Trichlorobenzene | ND | 0.020 | µg/L |
| 1,1,1-Trichloroethane | ND | 0.020 | µg/L |
| 1,1,2-Trichloroethane | ND | 0.020 | µg/L |
| Trichloroethylene | ND | 0.020 | µg/L |

ND = Not Detected



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Report date: 7/6/2011
JEL Ref. No.: B-5183B
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Attn: Eric Patschull

Date Sampled: 7/6/2011

Date Received: 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 7/6/2011

Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>PES-B17-SV5 DUP</u> | <u>Practical Quantitation</u> | <u>Units</u> |
|------------------------------|------------------------|-------------------------------|--------------|
| Analytes: | | <u>Limit</u> | |
| Trichlorofluoromethane | ND | 0.020 | µg/L |
| 1,2,3-Trichloropropane | ND | 0.020 | µg/L |
| 1,2,4-Trimethylbenzene | ND | 0.020 | µg/L |
| 1,3,5-Trimethylbenzene | ND | 0.020 | µg/L |
| Vinyl chloride | ND | 0.020 | µg/L |
| Xylenes | ND | 0.020 | µg/L |
| MTBE | ND | 0.020 | µg/L |
| Ethyl-tert-butylether | ND | 0.020 | µg/L |
| Di-isopropylether | ND | 0.020 | µg/L |
| tert-amylmethylether | ND | 0.020 | µg/L |
| tert-Butylalcohol | ND | 0.100 | µg/L |
| TIC: | | | |
| n-propanol | ND | 0.020 | µg/L |
| Dilution Factor | 1 | | |
| Surrogate Recoveries: | | <u>QC Limits</u> | |
| Dibromofluoromethane | 111% | 75 - 125 | |
| Toluene-d ₈ | 100% | 75 - 125 | |
| 4-Bromofluorobenzene | 104% | 75 - 125 | |

B1-070611-
CHECKS_1

ND= Not Detected



Jones Environmental, Inc.

Testing Laboratories

P.O. Box 5387 • Fullerton, CA 92838
(714) 449-9937 • FAX (714) 4499685

JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled: 6/30/2011-
7/1/2011&7/6/2011

Date Received: 6/30/2011-
7/1/2011&7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30/2011-
7/1/2011&7/6/2011

Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | METHOD | | AMBIENT | | METHOD | | <u>Practical</u> <u>Quantitation</u> <u>Limit</u> | <u>Units</u> |
|-----------------------------|--------|-----|---------|-----|--------|-----|---|--------------|
| | BLANK | AIR | BLANK | AIR | BLANK | AIR | | |
| Analytes: | | | | | | | | |
| Benzene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromobenzene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromodichloromethane | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Bromoform | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| n-Butylbenzene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| sec-Butylbenzene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylbenzene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Carbon tetrachloride | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chlorobenzene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroethane | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloroform | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Chloromethane | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromochloromethane | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dibromomethane | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2- Dichlorobenzene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | ND | 0.020 | µg/L |

ND = Not Detected



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Attn: Eric Patschull

Date Sampled: 6/30/2011-
7/1/2011&7/6/2011

Date Received: 6/30/2011-

Date Analyzed: 7/1/2011&7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | METHOD | | METHOD | | METHOD | | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|---------------------------|--------|----------------|--------|----------------|--------|-------|---|--------------|
| | BLANK | AMBIENT AIR | BLANK | AMBIENT AIR | BLANK | | | |
| Analytes: | | | | | | | | |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| Ethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| Freon 113 | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| Isopropylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| Methylene chloride | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| Naphthalene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| n-Propylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| Styrene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| Toluene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 0.020 | µg/L | |
| Trichloroethylene | ND | ND | ND | ND | ND | 0.020 | µg/L | |

ND = Not Detected



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Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
 Monrovia, CA 91016

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 6/30/2011-
 7/1/2011&7/6/2011
Date Received: 6/30/2011-
 7/1/2011&7/6/2011
Date Analyzed: 6/30/2011-
 7/1/2011&7/6/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | METHOD | AMBIENT | METHOD | AMBIENT | METHOD | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|------------------------------|--------|---------|--------|---------|--------|---|--------------|
| | BLANK | AIR | BLANK | AIR | BLANK | | |
| Analytes: | | | | | | | |
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Vinyl chloride | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Xylenes | ND | ND | ND | ND | ND | 0.020 | µg/L |
| MTBE | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Di-isopropylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-amylmethylether | ND | ND | ND | ND | ND | 0.020 | µg/L |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 0.100 | µg/L |
| TIC: | | | | | | | |
| n-propanol | ND | ND | ND | ND | ND | 0.020 | µg/L |
| Dilution Factor | 1 | 1 | 1 | 1 | 1 | | |
| Surrogate Recoveries: | | | | | | QC Limits | |
| Dibromofluoromethane | 114% | 105% | 86% | 96% | 100% | 75 - 125 | |
| Toluene-d ₈ | 100% | 105% | 102% | 104% | 104% | 75 - 125 | |
| 4-Bromofluorobenzene | 109% | 106% | 103% | 109% | 110% | 75 - 125 | |

B1-063011- B1-063011- B1-070111- B1-070111- B1-070611-
 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1

ND= Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

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Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled: 7/6/2011

Date Received: 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 7/6/2011

Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>AMBIENT</u> | <u>Practical</u> <u>Quantitation</u> | <u>Units</u> |
|-----------------------------|----------------|---|--------------|
| <u>Analytes:</u> | <u>AIR</u> | <u>Limit</u> | |
| Benzene | ND | 0.020 | µg/L |
| Bromobenzene | ND | 0.020 | µg/L |
| Bromodichloromethane | ND | 0.020 | µg/L |
| Bromoform | ND | 0.020 | µg/L |
| n-Butylbenzene | ND | 0.020 | µg/L |
| sec-Butylbenzene | ND | 0.020 | µg/L |
| tert-Butylbenzene | ND | 0.020 | µg/L |
| Carbon tetrachloride | ND | 0.020 | µg/L |
| Chlorobenzene | ND | 0.020 | µg/L |
| Chloroethane | ND | 0.020 | µg/L |
| Chloroform | ND | 0.020 | µg/L |
| Chloromethane | ND | 0.020 | µg/L |
| 2-Chlorotoluene | ND | 0.020 | µg/L |
| 4-Chlorotoluene | ND | 0.020 | µg/L |
| Dibromochloromethane | ND | 0.020 | µg/L |
| 1,2-Dibromo-3-chloropropane | ND | 0.020 | µg/L |
| 1,2-Dibromoethane (EDB) | ND | 0.020 | µg/L |
| Dibromomethane | ND | 0.020 | µg/L |
| 1,2-Dichlorobenzene | ND | 0.020 | µg/L |
| 1,3-Dichlorobenzene | ND | 0.020 | µg/L |
| 1,4-Dichlorobenzene | ND | 0.020 | µg/L |
| Dichlorodifluoromethane | ND | 0.020 | µg/L |
| 1,1-Dichloroethane | ND | 0.020 | µg/L |
| 1,2-Dichloroethane | ND | 0.020 | µg/L |
| 1,1-Dichloroethene | ND | 0.020 | µg/L |

ND = Not Detected



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Date Received: 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 7/6/2011

Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>AMBIENT</u> | <u>Practical</u> <u>Quantitation</u> | <u>Units</u> |
|---------------------------|----------------|---|--------------|
| <u>Analytes:</u> | <u>AIR</u> | <u>Limit</u> | |
| cis-1,2-Dichloroethene | ND | 0.020 | µg/L |
| trans-1,2-Dichloroethene | ND | 0.020 | µg/L |
| 1,2-Dichloropropane | ND | 0.020 | µg/L |
| 1,3-Dichloropropane | ND | 0.020 | µg/L |
| 2,2-Dichloropropane | ND | 0.020 | µg/L |
| 1,1-Dichloropropene | ND | 0.020 | µg/L |
| cis-1,3-Dichloropropene | ND | 0.020 | µg/L |
| trans-1,3-Dichloropropene | ND | 0.020 | µg/L |
| Ethylbenzene | ND | 0.020 | µg/L |
| Freon 113 | ND | 0.020 | µg/L |
| Hexachlorobutadiene | ND | 0.020 | µg/L |
| Isopropylbenzene | ND | 0.020 | µg/L |
| 4-Isopropyltoluene | ND | 0.020 | µg/L |
| Methylene chloride | ND | 0.020 | µg/L |
| Naphthalene | ND | 0.020 | µg/L |
| n-Propylbenzene | ND | 0.020 | µg/L |
| Styrene | ND | 0.020 | µg/L |
| 1,1,1,2-Tetrachloroethane | ND | 0.020 | µg/L |
| 1,1,2,2-Tetrachloroethane | ND | 0.020 | µg/L |
| Tetrachloroethylene | ND | 0.020 | µg/L |
| Toluene | ND | 0.020 | µg/L |
| 1,2,3-Trichlorobenzene | ND | 0.020 | µg/L |
| 1,2,4-Trichlorobenzene | ND | 0.020 | µg/L |
| 1,1,1-Trichloroethane | ND | 0.020 | µg/L |
| 1,1,2-Trichloroethane | ND | 0.020 | µg/L |
| Trichloroethylene | ND | 0.020 | µg/L |

ND = Not Detected



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Attn: Eric Patschull

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Date Sampled: 7/6/2011
Date Received: 7/6/2011
Date Analyzed: 7/6/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>AMBIENT</u> | <u>Practical</u> <u>Quantitation</u> | <u>Units</u> |
|------------------------------|----------------|---|--------------|
| Analytes: | AIR | Limit | |
| Trichlorofluoromethane | ND | 0.020 | µg/L |
| 1,2,3-Trichloropropane | ND | 0.020 | µg/L |
| 1,2,4-Trimethylbenzene | ND | 0.020 | µg/L |
| 1,3,5-Trimethylbenzene | ND | 0.020 | µg/L |
| Vinyl chloride | ND | 0.020 | µg/L |
| Xylenes | ND | 0.020 | µg/L |
| MTBE | ND | 0.020 | µg/L |
| Ethyl-tert-butylether | ND | 0.020 | µg/L |
| Di-isopropylether | ND | 0.020 | µg/L |
| tert-amylmethylether | ND | 0.020 | µg/L |
| tert-Butylalcohol | ND | 0.100 | µg/L |
| TIC: | | | |
| n-propanol | ND | 0.020 | µg/L |
| Dilution Factor | 1 | | |
| Surrogate Recoveries: | | QC Limits | |
| Dibromofluoromethane | 105% | 75 - 125 | |
| Toluene-d ₈ | 92% | 75 - 125 | |
| 4-Bromofluorobenzene | 103% | 75 - 125 | |

B1-070611-
CHECKS_1

ND= Not Detected



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JONES ENVIRONMENTAL QUALITY CONTROL INFORMATION

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled: 6/30/2011
Date Received: 6/30/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30/2011
Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

Sample Spiked: Ambient Air

GC#: B1-063011-CHECKS_1

| <u>Parameter</u> | <u>MS</u> Recovery (%) | <u>MSD</u> Recovery (%) | <u>RPD</u> | <u>Acceptability</u> Range (%) | <u>LCS</u> | <u>Acceptability</u> Range (%) |
|----------------------|---------------------------|----------------------------|------------|-----------------------------------|------------|-----------------------------------|
| 1,1-Dichloroethylene | 86% | 88% | 2.0% | 70-130 | 97% | 70-130 |
| Benzene | 106% | 107% | 0.9% | 70-130 | 106% | 70-130 |
| Trichloroethylene | 93% | 97% | 4.0% | 70-130 | 112% | 70-130 |
| Toluene | 99% | 102% | 3.2% | 70-130 | 104% | 70-130 |
| Chlorobenzene | 99% | 98% | 1.3% | 70-130 | 111% | 70-130 |

Surrogate Recovery:

| | | | | | | |
|------------------------|------|------|--|--------|------|--------|
| Dibromofluoromethane | 111% | 103% | | 75-125 | 95% | 75-125 |
| Toluene-d ₈ | 98% | 100% | | 75-125 | 104% | 75-125 |
| 4-Bromofluorobenzene | 104% | 105% | | 75-125 | 97% | 75-125 |

Method Blank = Not Detected

MS = Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference; Acceptability range for RPD is ≤ 15%



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JONES ENVIRONMENTAL QUALITY CONTROL INFORMATION

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Report date: 7/6/2011
JEL Ref. No.: B-5183B
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled: 6/30/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Received: 6/30/2011

Date Analyzed: 6/30/2011

Physical State: Soil Gas

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

Sample Spiked: Ambient Air

GC#: B1-070111-CHECKS_1

| <u>Parameter</u> | <u>MS</u> Recovery (%) | <u>MSD</u> Recovery (%) | <u>RPD</u> | <u>Acceptability</u> Range (%) | <u>LCS</u> | <u>Acceptability</u> Range (%) |
|----------------------|---------------------------|----------------------------|------------|-----------------------------------|------------|-----------------------------------|
| 1,1-Dichloroethylene | 88% | 91% | 3.8% | 70-130 | 93% | 70-130 |
| Benzene | 104% | 107% | 3.0% | 70-130 | 119% | 70-130 |
| Trichloroethylene | 93% | 96% | 2.9% | 70-130 | 109% | 70-130 |
| Toluene | 95% | 106% | 11% | 70-130 | 108% | 70-130 |
| Chlorobenzene | 103% | 102% | 1.1% | 70-130 | 114% | 70-130 |

Surrogate Recovery:

| | | | | | | |
|------------------------|------|------|--|--------|------|--------|
| Dibromofluoromethane | 94% | 106% | | 75-125 | 105% | 75-125 |
| Toluene-d ₈ | 101% | 100% | | 75-125 | 103% | 75-125 |
| 4-Bromofluorobenzene | 111% | 106% | | 75-125 | 115% | 75-125 |

Method Blank = Not Detected

MS = Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference; Acceptability range for RPD is ≤ 15%



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JONES ENVIRONMENTAL QUALITY CONTROL INFORMATION

| | | | |
|-------------------------|---|-------------------------|------------|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/6/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183B |
| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 7/6/2011 |
| | | Date Received: | 7/6/2011 |
| Project: | Industrial Complex | Date Analyzed: | 7/6/2011 |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | Physical State: | Soil Gas |

EPA 8260B-Volatile Organics by GC/MS + Oxygenates

Sample Spiked: Ambient Air

GC#: B1-070611-CHECKS_1

| <u>Parameter</u> | MS Recovery (%) | MSD Recovery (%) | <u>RPD</u> | Acceptability Range (%) | <u>LCS</u> | Acceptability Range (%) |
|-----------------------------------|--------------------|---------------------|------------|----------------------------|------------|----------------------------|
| 1,1-Dichloroethylene | 81% | 89% | 10% | 70-130 | 91% | 70-130 |
| Benzene | 99% | 102% | 3.8% | 70-130 | 119% | 70-130 |
| Trichloroethylene | 89% | 93% | 4.4% | 70-130 | 116% | 70-130 |
| Toluene | 89% | 97% | 8.8% | 70-130 | 110% | 70-130 |
| Chlorobenzene | 92% | 97% | 4.9% | 70-130 | 112% | 70-130 |
| <u>Surrogate Recovery:</u> | | | | | | |
| Dibromofluoromethane | 106% | 102% | | 75-125 | 104% | 75-125 |
| Toluene-d ₈ | 97% | 99% | | 75-125 | 100% | 75-125 |
| 4-Bromofluorobenzene | 103% | 102% | | 75-125 | 107% | 75-125 |

Method Blank = Not Detected

MS = Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference; Acceptability range for RPD is ≤ 15%

Chain-of-Custody Record

Client: **Partners**

Project Name: **1625 S Magnolia Ave**

Project Address: **Monrovia, CA**

Project Contact: **Eric Patschull**

Date: **06/30/11**

Client Project #: **11-76495.9**

Turn Around Requested:

- Immediate Attention
- Rush 24-48 Hours
- Rush 72-96 Hours
- Normal
- Mobile Lab

Purge Number: 1P 2P 7P 10P

Tracer: **A Propene**

Purge Rate: **~200 cc/min**

Shut in Test: N

Analysis Requested

Sample Matrix:
Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
8260B (VOCs)

Magnehelic Pressure (ln/H₂O)

Number of Containers

Remarks/Special Instructions

JEL Project #: **B-5183B**

Page **1** of **3**

Lab Use Only

Sample Condition as Received:
Chilled yes no
Sealed yes no

| Sample ID | Purge Number | Purge Volume (gals) | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG) | Magnehelic Pressure (ln/H ₂ O) | Number of Containers | Remarks/Special Instructions |
|-----------------|--------------|---------------------|---------|------------------------|----------------------|--------------------------|---|---|----------------------|------------------------------|
| PES-B8-SVS-1P | 1 | 350 | 6/30/11 | 09:30 | | B-5183B-1 | SL | 0 | 1 | Glass Gas-tight Syr |
| PES-B8-SVS-3P | 3 | 1140 | | 09:48 | | B-5183B-2 | SL | 0 | 1 | |
| PES-B8-SVS-7P | 7 | 2660 | | 10:10 | | B-5183B-3 | SL | 0 | 1 | |
| PES-B6-SVS | 3 | 1140 | | 10:30 | | B-5183B-4 | SL | 0 | 1 | |
| PES-B14-SVS | 3 | 1140 | | 12:30 | | B-5183B-5 | SL | 0 | 1 | |
| PES-B15-SVS | 3 | 1140 | | 12:55 | | B-5183B-6 | SL | 0 | 1 | |
| PES-B15-SVS-DUB | 3 | 1140 | | 12:56 | | B-5183B-7 | SL | 0 | 1 | |
| PES-B19-SVS | 3 | 1140 | | 14:25 | | B-5183B-8 | SL | 0 | 1 | |
| PES-B20-SVS | 3 | 1140 | | 15:15 | | B-5183B-9 | SL | 0 | 1 | |
| PES-B24-SVS | 3 | 1140 | 7/1/11 | 09:55 | | B-5183B-10 | SL | 0 | 1 | |

1 Relinquished by (signature): **Eric Patschull** Date: **7-1-11**

2 Received by (signature): **Eric Patschull** Date: **7-1-11**

3 Relinquished by (signature): **Patricia** Date: _____

4 Received by Laboratory (signature): **JEL** Date: _____

Total Number of Containers

The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.

Chain-of-Custody Record

Date: 07/01/2011

Client Project #: 11-764599

Purge Number: 1P 3P 7P 10P

JEL Project #: B-51838

Tracer: APPREPINA
Purge Rate: 220 cc/min
Shut in Test: N

Analysis Requested: (NOLS)

Page 2 of 3
Lab Use Only

Sample Condition as Received:
Chilled yes no
Sealed yes no

Turn Around Requested:
 Immediate Attention
 Rush 24-48 Hours
 Rush 72-96 Hours
 Normal
 Mobile Lab

Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
Magnehelic Pressure (ln/H₂O)
Number of Containers

| Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Analysis Requested | Remarks/Special Instructions | |
|---|--------------|--------------|--------|---|----------------------|--------------------------|--------------------|--|--|
| PES-B11-SVS | | | 7/1/11 | 10:13 | | B-51838-11 | 0 | Glass Gas-Held Syr | |
| PES-B12-SVS | | | | 10:32 | | B-51838-12 | 0 | | |
| PES-B13-SVS | | | | 10:50 | | B-51838-13 | 0 | | |
| PES-B10-SVS | | | | 11:09 | | B-51838-14 | 0 | | |
| PES-B10-SVS DVP | | | | 11:10 | | B-51838-15 | 0 | | |
| PES-BS-SVS | | | | 11:45 | | B-51838-16 | 0 | | |
| PES-B4-SVS | | | | 11:56 | | B-51838-17 | 0 | | |
| PES-B25-SVS | | | | 13:30 | | B-51838-18 | 0 | | |
| PES-B22-SVS | | | | 14:00 | | B-51838-19 | 0 | | |
| PES-B21-SVS | | | | 14:20 | | B-51838-20 | 0 | | |
| 1 Relinquished by (signature) Date: 7-1-11 Company: JEL | | | | 2 Received by (signature) Date: 7/1/11 Company: JEL | | | | Total Number of Containers: 2 | |
| 3 Relinquished by (signature) Date: Company: | | | | 4 Received by Laboratory (signature) Date: Company: | | | | The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof. | |

Chain-of-Custody Record

Client: **Parker**

Date: **07/06/2011**

SOIL GAS
 1P 3P 7P 10P

Analysis Requested

JEL Project #

Project Name: **Parker**
 Project Address: **1625 S. Magnolia Ave**
Menlo Park, CA
 Project Contact: **Eric Patrick**

Client Project # **11-76495.9**

Purge Number: 1P 3P 7P 10P
 Tracer: **NO PROBE**
 Purge Rate: **200** cc/min
 Shut In Test: **0 N**

Sample Matrix:
 Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
42603 (VOCs)

Magnehelic Pressure (In/H₂O)

Page **3** of **3**
 Lab Use Only
 Sample Condition as Received:
 Chilled yes no
 Sealed yes no

Turn Around Requested:
 Immediate Attention
 Rush 24-48 Hours
 Rush 72-96 Hours
 Normal
 Mobile Lab

| Sample ID | Purge Number | Purge Volume (L) | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Analysis Requested | Number of Containers | Remarks/Special Instructions |
|--|--------------|------------------|--------|------------------------|----------------------|--------------------------|--------------------|----------------------|------------------------------|
| PES-133-SVS | 3 | 1140 | 7/6/11 | 10:35 | | B-51838-21 | Soil (S) X | 10 | Glass, Gas tight sup |
| PES-132-SVS | 3 | 1140 | | 10:55 | | B-51838-22 | Soil (S) X | 0 | |
| PES-131-SVS | 3 | 1140 | | 11:13 | | B-51838-23 | Soil (S) X | 0 | |
| PES-1318-SVS | 3 | 1140 | | 11:30 | | B-51838-24 | Soil (S) X | 0 | |
| PES-1317-SVS | 3 | 1140 | | 11:50 | | B-51838-25 | Soil (S) X | 0 | |
| PES-1317-SVS DUP | 3 | 1140 | | 11:50 | | B-51838-26 | Soil (S) X | 0 | |
| 1 Relinquished by (signature) Date <i>Eric Patrick</i> 7-6-11 | | | | | | | | | |
| 2 Received by (signature) Date <i>Supra</i> 7/6/11 | | | | | | | | | |
| 3 Relinquished by (signature) Date <i>Parker</i> | | | | | | | | | |
| 4 Received by Laboratory (signature) Date | | | | | | | | | |
| Total Number of Containers | | | | | | | | | |

The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.



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JONES ENVIRONMENTAL LABORATORY RESULTS

| | | | |
|-------------------------|---|------------------------|--|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| | | Client Ref. No: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

ANALYSES REQUESTED

1. EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)
2. EPA 8260B by 5035- Volatile Organics by GC/MS + Oxygenates

Approval:

Steve Jones, Ph.D.
Laboratory Manager



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| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

Sample ID
Concentration (mg/Kg)

| <u>Carbon Chain Range</u> | <u>B7-5</u> | <u>B8-5</u> | <u>B8-20</u> | <u>B9-5</u> | <u>B9-20</u> | <u>B14-5</u> |
|--------------------------------------|-------------|-------------|--------------|-------------|--------------|--------------|
| C6-C7 | ND | ND | ND | ND | ND | ND |
| C8-C9 | ND | ND | ND | ND | ND | ND |
| C10-C11 | ND | ND | ND | ND | ND | ND |
| C12-C13 | ND | ND | ND | ND | ND | ND |
| C14-C15 | ND | ND | ND | ND | ND | ND |
| C16-C17 | ND | ND | ND | ND | ND | ND |
| C18-C19 | ND | ND | ND | ND | ND | ND |
| C20-C23 | ND | ND | ND | ND | ND | ND |
| C24-C27 | ND | ND | ND | ND | ND | ND |
| C28-C31 | ND | ND | ND | ND | ND | ND |
| C32-C35 | ND | ND | ND | ND | ND | ND |
| C36-C39 | ND | ND | ND | ND | ND | ND |
| C40-C43 | ND | ND | ND | ND | ND | ND |
| C44+ | ND | ND | ND | ND | ND | ND |
| Total | ND | ND | ND | ND | ND | ND |
| Surrogate Recovery Hexacosane % | | | | | | |
| <u>Acceptance Range: 65% - 125%</u> | 106% | 99% | 101% | 101% | 106% | 100% |
| <u>Dilution Factor</u> | 1 | 1 | 1 | 1 | 1 | 1 |
| <u>Practical Quantitation limits</u> | 10 | 10 | 10 | 10 | 10 | 10 |

ND = Not Detected



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| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

| <u>Carbon Chain Range</u> | Sample ID Concentration (mg/Kg) | | | | | |
|--------------------------------------|------------------------------------|--------------|--------------|--------------|-------------|--------------|
| | <u>B15-5</u> | <u>B19-5</u> | <u>B20-5</u> | <u>B24-5</u> | <u>B4-5</u> | <u>B10-5</u> |
| C6-C7 | ND | ND | ND | ND | ND | ND |
| C8-C9 | ND | ND | ND | ND | ND | ND |
| C10-C11 | ND | ND | ND | ND | ND | ND |
| C12-C13 | ND | ND | ND | ND | ND | ND |
| C14-C15 | ND | ND | ND | ND | ND | ND |
| C16-C17 | ND | ND | ND | ND | ND | ND |
| C18-C19 | ND | ND | ND | ND | ND | ND |
| C20-C23 | ND | ND | ND | ND | ND | ND |
| C24-C27 | ND | ND | ND | ND | ND | ND |
| C28-C31 | ND | ND | ND | ND | ND | ND |
| C32-C35 | ND | ND | ND | ND | ND | ND |
| C36-C39 | ND | ND | ND | ND | ND | ND |
| C40-C43 | ND | ND | ND | ND | ND | ND |
| C44+ | ND | ND | ND | ND | ND | ND |
| Total | ND | ND | ND | ND | ND | ND |
| Surrogate Recovery Hexacosane % | | | | | | |
| <u>Acceptance Range: 65% - 125%</u> | 86% | 80% | 83% | 88% | 111% | 89% |
| <u>Dilution Factor</u> | 1 | 1 | 1 | 1 | 1 | 1 |
| <u>Practical Quantitation limits</u> | 10 | 10 | 10 | 10 | 10 | 10 |

ND = Not Detected



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| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

Sample ID
Concentration (mg/Kg)

| <u>Carbon Chain Range</u> | <u>B5-5</u> | <u>B13-5</u> | <u>B25-5</u> | <u>B22-5</u> | <u>B23-5</u> | <u>B21-5</u> |
|--------------------------------------|-------------|--------------|--------------|--------------|--------------|--------------|
| C6-C7 | ND | ND | ND | ND | ND | ND |
| C8-C9 | ND | ND | ND | ND | ND | ND |
| C10-C11 | ND | ND | ND | ND | ND | ND |
| C12-C13 | ND | ND | ND | ND | ND | ND |
| C14-C15 | ND | ND | ND | ND | ND | ND |
| C16-C17 | ND | ND | ND | ND | ND | ND |
| C18-C19 | ND | ND | ND | ND | ND | ND |
| C20-C23 | ND | ND | ND | ND | ND | ND |
| C24-C27 | ND | ND | ND | ND | ND | ND |
| C28-C31 | ND | ND | ND | ND | ND | ND |
| C32-C35 | ND | ND | ND | ND | ND | ND |
| C36-C39 | ND | ND | ND | ND | ND | ND |
| C40-C43 | ND | ND | ND | ND | ND | ND |
| C44+ | ND | ND | ND | ND | ND | ND |
| Total | ND | ND | ND | ND | ND | ND |
| Surrogate Recovery Hexacosane % | | | | | | |
| <u>Acceptance Range: 65% - 125%</u> | 86% | 105% | 81% | 82% | 96% | 98% |
| <u>Dilution Factor</u> | 1 | 1 | 1 | 1 | 1 | 1 |
| <u>Practical Quantitation limits</u> | 10 | 10 | 10 | 10 | 10 | 10 |

ND = Not Detected



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|-------------------------|---|-------------------------|--|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
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| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

Sample ID
Concentration (mg/Kg)

| <u>Carbon Chain Range</u> | <u>B3-5</u> | <u>B2-5</u> | <u>B17-5</u> | <u>B18-5</u> | <u>B26:28-1</u> | <u>B29:31-1</u> |
|--------------------------------------|-------------|-------------|--------------|--------------|-----------------|-----------------|
| C6-C7 | ND | ND | ND | ND | ND | ND |
| C8-C9 | ND | ND | ND | ND | ND | ND |
| C10-C11 | ND | ND | ND | ND | ND | ND |
| C12-C13 | ND | ND | ND | ND | ND | ND |
| C14-C15 | ND | ND | ND | ND | ND | ND |
| C16-C17 | ND | ND | ND | ND | ND | ND |
| C18-C19 | ND | ND | ND | ND | ND | ND |
| C20-C23 | ND | ND | ND | ND | ND | ND |
| C24-C27 | ND | ND | ND | ND | ND | ND |
| C28-C31 | ND | ND | ND | ND | ND | ND |
| C32-C35 | ND | ND | ND | ND | ND | ND |
| C36-C39 | ND | ND | ND | ND | ND | ND |
| C40-C43 | ND | ND | ND | ND | ND | ND |
| C44+ | ND | ND | ND | ND | ND | ND |
| Total | ND | ND | ND | ND | ND | ND |
| Surrogate Recovery Hexacosane % | | | | | | |
| <u>Acceptance Range: 65% - 125%</u> | 97% | 104% | 102% | 100% | 107% | 91% |
| <u>Dilution Factor</u> | 1 | 1 | 1 | 1 | 1 | 1 |
| <u>Practical Quantitation limits</u> | 10 | 10 | 10 | 10 | 10 | 10 |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

| | | | |
|-------------------------|---|-------------------------|--|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

| <u>Carbon Chain Range</u> | Sample ID Concentration (mg/Kg) | |
|--------------------------------------|------------------------------------|---------------|
| | <u>B32:34-1</u> | <u>B14-10</u> |
| C6-C7 | ND | ND |
| C8-C9 | ND | ND |
| C10-C11 | ND | ND |
| C12-C13 | ND | ND |
| C14-C15 | ND | ND |
| C16-C17 | ND | ND |
| C18-C19 | ND | ND |
| C20-C23 | ND | ND |
| C24-C27 | ND | ND |
| C28-C31 | ND | ND |
| C32-C35 | ND | ND |
| C36-C39 | ND | ND |
| C40-C43 | ND | ND |
| C44+ | ND | ND |
| Total | ND | ND |
| Surrogate Recovery Hexacosane % | | |
| <u>Acceptance Range: 65% - 125%</u> | 93% | 94% |
| <u>Dilution Factor</u> | 1 | 1 |
| <u>Practical Quantitation limits</u> | 10 | 10 |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

| | | | |
|-------------------------|---|-------------------------|--|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

Sample ID
Concentration (mg/Kg)

| <u>Carbon Chain Range</u> | <u>METHOD</u> <u>BLANK</u> <u>6/30/2011</u> | <u>METHOD</u> <u>BLANK</u> <u>7/1/2011</u> | <u>METHOD</u> <u>BLANK</u> <u>7/5/2011</u> | <u>METHOD</u> <u>BLANK</u> <u>7/7/2011</u> | <u>METHOD</u> <u>BLANK</u> <u>7/8/2011</u> |
|--------------------------------------|---|--|--|--|--|
| C6-C7 | ND | ND | ND | ND | ND |
| C8-C9 | ND | ND | ND | ND | ND |
| C10-C11 | ND | ND | ND | ND | ND |
| C12-C13 | ND | ND | ND | ND | ND |
| C14-C15 | ND | ND | ND | ND | ND |
| C16-C17 | ND | ND | ND | ND | ND |
| C18-C19 | ND | ND | ND | ND | ND |
| C20-C23 | ND | ND | ND | ND | ND |
| C24-C27 | ND | ND | ND | ND | ND |
| C28-C31 | ND | ND | ND | ND | ND |
| C32-C35 | ND | ND | ND | ND | ND |
| C36-C39 | ND | ND | ND | ND | ND |
| C40-C43 | ND | ND | ND | ND | ND |
| C44+ | ND | ND | ND | ND | ND |
| Total | ND | ND | ND | ND | ND |
| Surrogate Recovery Hexacosane % | | | | | |
| <u>Acceptance Range: 65% - 125%</u> | 103% | 107% | 78% | 83% | 82% |
| <u>Dilution Factor</u> | 1 | 1 | 1 | 1 | 1 |
| <u>Practical Quantitation limits</u> | 10 | 10 | 10 | 10 | 10 |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

| | | | |
|-------------------------|---|-------------------------|--|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
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| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

Sample Spiked: CLEAN SOIL (06/30/2011)

| <u>Parameter</u> | <u>MS Recovery (%)</u> | <u>MSD Recovery (%)</u> | <u>RPD</u> | <u>Acceptability Range (%)</u> |
|------------------|----------------------------|-----------------------------|------------|------------------------------------|
| Diesel | 110% | 107% | 3.2% | 70-130 |

Continuing Calibration Verification

| <u>Parameter</u> | <u>CCV Recovery (%)</u> | <u>Acceptability Range (%)</u> |
|------------------|-----------------------------|------------------------------------|
| Diesel | 91% | 85-115 |

Method Blank = Not Detected

MS = Matrix Spike
MSD = Matrix Spike Duplicate
RPD = Relative Percent Difference



Jones Environmental, Inc.

Testing Laboratories

P.O. Box 5387 • Fullerton, CA 92838
(714) 449-9937 • FAX (714) 4499685

JONES ENVIRONMENTAL LABORATORY RESULTS

| | | | |
|-------------------------|---|-------------------------|--|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

Sample Spiked: CLEAN SOIL (07/01/2011)

| <u>Parameter</u> | <u>MS Recovery (%)</u> | <u>MSD Recovery (%)</u> | <u>RPD</u> | <u>Acceptability Range (%)</u> |
|------------------|----------------------------|-----------------------------|------------|------------------------------------|
| Diesel | 99% | 90% | 9.2% | 70-130 |

Continuing Calibration Verification

| <u>Parameter</u> | <u>CCV Recovery (%)</u> | <u>Acceptability Range (%)</u> |
|------------------|-----------------------------|------------------------------------|
| Diesel | 107% | 85-115 |

Method Blank = Not Detected

MS = Matrix Spike
MSD = Matrix Spike Duplicate
RPD = Relative Percent Difference



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| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
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| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

Sample Spiked: CLEAN SOIL (07/05/11)

| <u>Parameter</u> | <u>MS Recovery (%)</u> | <u>MSD Recovery (%)</u> | <u>RPD</u> | <u>Acceptability Range (%)</u> |
|------------------|----------------------------|-----------------------------|------------|------------------------------------|
| Diesel | 100% | 98% | 2.3% | 70-130 |

Continuing Calibration Verification

| <u>Parameter</u> | <u>CCV Recovery (%)</u> | <u>Acceptability Range (%)</u> |
|------------------|-----------------------------|------------------------------------|
| Diesel | 93% | 85-115 |

Method Blank = Not Detected

MS = Matrix Spike
MSD = Matrix Spike Duplicate
RPD = Relative Percent Difference



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JONES ENVIRONMENTAL LABORATORY RESULTS

| | | | |
|-------------------------|---|-------------------------|--|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

Sample Spiked: CLEAN SOIL (07/07/2011)

| <u>Parameter</u> | <u>MS Recovery (%)</u> | <u>MSD Recovery (%)</u> | <u>RPD</u> | <u>Acceptability Range (%)</u> |
|------------------|----------------------------|-----------------------------|------------|------------------------------------|
| Diesel | 93% | 93% | 0.7% | 70-130 |

Continuing Calibration Verification

| <u>Parameter</u> | <u>CCV Recovery (%)</u> | <u>Acceptability Range (%)</u> |
|------------------|-----------------------------|------------------------------------|
| Diesel | 96% | 85-115 |

Method Blank = Not Detected

MS = Matrix Spike
MSD = Matrix Spike Duplicate
RPD = Relative Percent Difference



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JONES ENVIRONMENTAL LABORATORY RESULTS

| | | | |
|-------------------------|---|-------------------------|--|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Received: | 6/30-7/1/2011 & 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011, 7/5/2011 - 7/8/2011 |
| Project: | Industrial Complex | Physical State: | Soil |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | | |

EPA 8015 - Extended Range Hydrocarbons (ASTM 2887)

Sample Spiked: CLEAN SOIL (07/08/2011)

| <u>Parameter</u> | <u>MS Recovery (%)</u> | <u>MSD Recovery (%)</u> | <u>RPD</u> | <u>Acceptability Range (%)</u> |
|------------------|----------------------------|-----------------------------|------------|------------------------------------|
| Diesel | 108% | 107% | 0.9% | 70-130 |

Continuing Calibration Verification

| <u>Parameter</u> | <u>CCV Recovery (%)</u> | <u>Acceptability Range (%)</u> |
|------------------|-----------------------------|------------------------------------|
| Diesel | 108% | 85-115 |

Method Blank = Not Detected

MS = Matrix Spike
MSD = Matrix Spike Duplicate
RPD = Relative Percent Difference



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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>B7-5</u> | <u>B8-5</u> | <u>B8-20</u> | <u>B9-5</u> | <u>B9-20</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-----------------------------|-------------|-------------|--------------|-------------|--------------|---|--------------|
| Analytes: | | | | | | | |
| Benzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromodichloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromoform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromochloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromomethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2- Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



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Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>B7-5</u> | <u>B8-5</u> | <u>B8-20</u> | <u>B9-5</u> | <u>B9-20</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|---------------------------|-------------|-------------|--------------|-------------|--------------|---|--------------|
| Analytes: | | | | | | | |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Freon 113 | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Isopropylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Methylene chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Naphthalene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Propylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Styrene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Toluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Trichloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



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| | | | |
|-------------------------|---|-------------------------|----------------|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| Attn: | Eric Patschull | Client Ref. No.: | 11-76495.9 |
| Project: | Industrial Complex | Date Sampled | 6/30-7/1/2011& |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | & Received: | 7/6/2011 |
| | | Date Analyzed: | 6/30-7/1/2011& |
| | | | 7/6-7/2011 |
| | | Physical State: | Soil |

**EPA 8260B by 5035-Volatile Organics by GC/MS +
Oxygenates**

| <u>Sample ID:</u> | <u>B7-5</u> | <u>B8-5</u> | <u>B8-20</u> | <u>B9-5</u> | <u>B9-20</u> | <u>Practical Quantitation</u> | <u>Units</u> |
|-------------------------------------|-------------|-------------|--------------|-------------|--------------|-----------------------------------|--------------|
| Analytes: | | | | | | <u>Limit</u> | |
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Vinyl chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Xylenes | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| MTBE | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Di-isopropylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-amylmethylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 5.0 | µg/kg |
| <u>Dilution Factor</u> | 1 | 1 | 1 | 1 | 1 | | |
| <u>Surrogate Recoveries:</u> | | | | | | <u>OC Limits</u> | |
| Dibromofluoromethane | 90% | 95% | 97% | 98% | 83% | 60-140 | |
| Toluene-d ₈ | 107% | 85% | 88% | 92% | 102% | 60-140 | |
| 4-Bromofluorobenzene | 72% | 87% | 96% | 92% | 86% | 60-140 | |

B2-063011- B2-063011- B2-063011- B2-063011- B2-063011-
CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1

ND= Not Detected



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Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>B14-5</u> | <u>B15-5</u> | <u>B19-5</u> | <u>B20-5</u> | <u>B24-5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-----------------------------|--------------|--------------|--------------|--------------|--------------|---|--------------|
| Analytes: | | | | | | | |
| Benzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromodichloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromoform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromochloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromomethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2- Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



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Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>B14-5</u> | <u>B15-5</u> | <u>B19-5</u> | <u>B20-5</u> | <u>B24-5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|---------------------------|--------------|--------------|--------------|--------------|--------------|---|--------------|
| Analytes: | | | | | | | |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Freon 113 | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Isopropylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Methylene chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Naphthalene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Propylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Styrene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Toluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Trichloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

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Client Address: 1990 E. Grand Ave., Suite 100
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Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>B14-5</u> | <u>B15-5</u> | <u>B19-5</u> | <u>B20-5</u> | <u>B24-5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-------------------------------------|--------------|--------------|--------------|--------------|--------------|---|--------------|
| Analytes: | | | | | | | |
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Vinyl chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Xylenes | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| MTBE | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Di-isopropylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-amylmethylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylalcohol | 33.4 | ND | ND | ND | ND | 5.0 | µg/kg |
| <u>Dilution Factor</u> | 1 | 1 | 1 | 1 | 1 | | |
| <u>Surrogate Recoveries:</u> | | | | | | <u>QC Limits</u> | |
| Dibromofluoromethane | 117% | 102% | 97% | 91% | 81% | 60-140 | |
| Toluene-d ₈ | 81% | 93% | 86% | 106% | 99% | 60-140 | |
| 4-Bromofluorobenzene | 96% | 92% | 94% | 89% | 94% | 60-140 | |

B2-063011- B2-063011- B2-063011- B2-063011- B2-063011-
CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1

ND= Not Detected



Jones Environmental, Inc.

Testing Laboratories

P.O. Box 5387 • Fullerton, CA 92838
(714) 449-9937 • FAX (714) 4499685

JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>B4-5</u> | <u>B10-5</u> | <u>B5-5</u> | <u>B13-5</u> | <u>B25-5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-----------------------------|-------------|--------------|-------------|--------------|--------------|---|--------------|
| Analytes: | | | | | | | |
| Benzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromodichloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromoform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromochloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromomethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



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Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>B4-5</u> | <u>B10-5</u> | <u>B5-5</u> | <u>B13-5</u> | <u>B25-5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|---------------------------|-------------|--------------|-------------|--------------|--------------|---|--------------|
| Analytes: | | | | | | | |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Freon 113 | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Isopropylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Methylene chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Naphthalene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Propylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Styrene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Toluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Trichloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



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Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

| <u>Sample ID:</u> | <u>B4-5</u> | <u>B10-5</u> | <u>B5-5</u> | <u>B13-5</u> | <u>B25-5</u> | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-------------------------------------|-------------|--------------|-------------|--------------|--------------|---|--------------|
| Analytes: | | | | | | | |
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Vinyl chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Xylenes | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| MTBE | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Di-isopropylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-amylmethylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 5.0 | µg/kg |
| <u>Dilution Factor</u> | 1 | 1 | 1 | 1 | 1 | | |
| <u>Surrogate Recoveries:</u> | | | | | | <u>QC Limits</u> | |
| Dibromofluoromethane | 106% | 108% | 108% | 108% | 105% | 60-140 | |
| Toluene-d ₈ | 94% | 91% | 95% | 94% | 92% | 60-140 | |
| 4-Bromofluorobenzene | 91% | 86% | 85% | 81% | 78% | 60-140 | |

B2-070111- B2-070111- B2-070111- B2-070111- B2-070111-
CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1

ND= Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample ID:

| | B22-5 | B23-5 | B21-5 | B3-5 | B2-5 | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-----------------------------|-------|-------|-------|------|------|---|--------------|
| Analytes: | | | | | | | |
| Benzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromodichloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromoform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromochloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromomethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2- Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample ID:

| Analytes: | B22-5 | B23-5 | B21-5 | B3-5 | B2-5 | Practical Quantitation Limit | Units |
|---------------------------|--------------|--------------|--------------|-------------|-------------|---|--------------|
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Freon 113 | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Isopropylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Methylene chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Naphthalene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Propylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Styrene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Toluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Trichloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



Jones Environmental, Inc.

Testing Laboratories

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(714) 449-9937 • FAX (714) 4499685

JONES ENVIRONMENTAL LABORATORY RESULTS

| | | | |
|-------------------------|---|---|-------------------------------|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| Attn: | Eric Patschull | Client Ref. No.: | 11-76495.9 |
| Project: | Industrial Complex | Date Sampled & Received: | 6/30-7/1/2011 & 7/6/2011 |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | Date Analyzed: | 6/30-7/1/2011 & 7/6-7/2011 |
| | | Physical State: | Soil |

**EPA 8260B by 5035-Volatile Organics by GC/MS +
Oxygenates**

Sample ID:

| | B22-5 | B23-5 | B21-5 | B3-5 | B2-5 | Practical Quantitation Limit | Units |
|------------------------|--------------|--------------|--------------|-------------|-------------|---|--------------|
| Analytes: | | | | | | | |
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Vinyl chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Xylenes | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| MTBE | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Di-isopropylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-amylmethylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 5.0 | µg/kg |

Dilution Factor

1 1 1 1 1

Surrogate Recoveries:

| | | | | | | QC Limits |
|------------------------|-----|------|------|------|------|------------------|
| Dibromofluoromethane | 91% | 83% | 97% | 101% | 100% | 60-140 |
| Toluene-d ₈ | 99% | 102% | 76% | 88% | 92% | 60-140 |
| 4-Bromofluorobenzene | 82% | 76% | 115% | 97% | 94% | 60-140 |

B2-070111- B2-070111- B2-070111- B2-070611- B2-070611-
CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_1

ND= Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

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Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample ID:

| | B17-5 | B18-5 | B26:28-1 | B29:31-1 | B32:34-1 | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-----------------------------|-------|-------|----------|----------|----------|---|--------------|
| Analytes: | | | | | | | |
| Benzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromodichloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromoform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromochloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromomethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2- Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

| | | | |
|-------------------------|---|---|-------------------------------|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| Attn: | Eric Patschull | Client Ref. No.: | 11-76495.9 |
| Project: | Industrial Complez | Date Sampled & Received: | 6/30-7/1/2011 & 7/6/2011 |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | Date Analyzed: | 6/30-7/1/2011 & 7/6-7/2011 |
| | | Physical State: | Soil |

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample ID:

| | B17-5 | B18-5 | B26:28-1 | B29:31-1 | B32:34-1 | Practical Quantitation Limit | Units |
|---------------------------|--------------|--------------|-----------------|-----------------|-----------------|---|--------------|
| Analytes: | | | | | | | |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Freon 113 | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Isopropylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Methylene chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Naphthalene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Propylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Styrene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Toluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Trichloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



Jones Environmental, Inc.

Testing Laboratories

P.O. Box 5387 • Fullerton, CA 92838
(714) 449-9937 • FAX (714) 4499685

JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample ID:

| Analytes: | B17-5 | B18-5 | B26:28-1 | B29:31-1 | B32:34-1 | Practical Quantitation Limit | Units |
|------------------------|--------------|--------------|-----------------|-----------------|-----------------|---|--------------|
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Vinyl chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Xylenes | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| MTBE | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Di-isopropylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-amylmethylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 5.0 | µg/kg |

Dilution Factor

1 1 1 1 1

Surrogate Recoveries:

| | | | | | | QC Limits |
|------------------------|------|-----|------|-----|------|------------------|
| Dibromofluoromethane | 102% | 98% | 111% | 96% | 105% | 60-140 |
| Toluene-d ₈ | 95% | 92% | 101% | 94% | 94% | 60-140 |
| 4-Bromofluorobenzene | 89% | 92% | 94% | 83% | 94% | 60-140 |

B2-070611- B2-070611- B2-070611- B2-070611- B2-070611-
CHECKS_1 CHECKS_1 CHECKS_2 CHECKS_2 CHECKS_2

ND= Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

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Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

**EPA 8260B by 5035-Volatile Organics by GC/MS +
Oxygenates**

Sample ID:

B14-10

Analytes:

| | | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|-----------------------------|----|---|--------------|
| Benzene | ND | 1.0 | µg/kg |
| Bromobenzene | ND | 1.0 | µg/kg |
| Bromodichloromethane | ND | 1.0 | µg/kg |
| Bromoform | ND | 1.0 | µg/kg |
| n-Butylbenzene | ND | 1.0 | µg/kg |
| sec-Butylbenzene | ND | 1.0 | µg/kg |
| tert-Butylbenzene | ND | 1.0 | µg/kg |
| Carbon tetrachloride | ND | 1.0 | µg/kg |
| Chlorobenzene | ND | 1.0 | µg/kg |
| Chloroethane | ND | 1.0 | µg/kg |
| Chloroform | ND | 1.0 | µg/kg |
| Chloromethane | ND | 1.0 | µg/kg |
| 2-Chlorotoluene | ND | 1.0 | µg/kg |
| 4-Chlorotoluene | ND | 1.0 | µg/kg |
| Dibromochloromethane | ND | 1.0 | µg/kg |
| 1,2-Dibromo-3-chloropropane | ND | 1.0 | µg/kg |
| 1,2-Dibromoethane (EDB) | ND | 1.0 | µg/kg |
| Dibromomethane | ND | 1.0 | µg/kg |
| 1,2-Dichlorobenzene | ND | 1.0 | µg/kg |
| 1,3-Dichlorobenzene | ND | 1.0 | µg/kg |
| 1,4-Dichlorobenzene | ND | 1.0 | µg/kg |
| Dichlorodifluoromethane | ND | 1.0 | µg/kg |
| 1,1-Dichloroethane | ND | 1.0 | µg/kg |
| 1,2-Dichloroethane | ND | 1.0 | µg/kg |
| 1,1-Dichloroethene | ND | 1.0 | µg/kg |

ND = Not Detected



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Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

**EPA 8260B by 5035-Volatile Organics by GC/MS +
Oxygenates**

Sample ID:

B14-10

Analytes:

| | | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|---------------------------|----|---|--------------|
| cis-1,2-Dichloroethene | ND | 1.0 | µg/kg |
| trans-1,2-Dichloroethene | ND | 1.0 | µg/kg |
| 1,2-Dichloropropane | ND | 1.0 | µg/kg |
| 1,3-Dichloropropane | ND | 1.0 | µg/kg |
| 2,2-Dichloropropane | ND | 1.0 | µg/kg |
| 1,1-Dichloropropene | ND | 1.0 | µg/kg |
| cis-1,3-Dichloropropene | ND | 1.0 | µg/kg |
| trans-1,3-Dichloropropene | ND | 1.0 | µg/kg |
| Ethylbenzene | ND | 1.0 | µg/kg |
| Freon 113 | ND | 1.0 | µg/kg |
| Hexachlorobutadiene | ND | 1.0 | µg/kg |
| Isopropylbenzene | ND | 1.0 | µg/kg |
| 4-Isopropyltoluene | ND | 1.0 | µg/kg |
| Methylene chloride | ND | 1.0 | µg/kg |
| Naphthalene | ND | 1.0 | µg/kg |
| n-Propylbenzene | ND | 1.0 | µg/kg |
| Styrene | ND | 1.0 | µg/kg |
| 1,1,1,2-Tetrachloroethane | ND | 1.0 | µg/kg |
| 1,1,2,2-Tetrachloroethane | ND | 1.0 | µg/kg |
| Tetrachloroethylene | ND | 1.0 | µg/kg |
| Toluene | ND | 1.0 | µg/kg |
| 1,2,3-Trichlorobenzene | ND | 1.0 | µg/kg |
| 1,2,4-Trichlorobenzene | ND | 1.0 | µg/kg |
| 1,1,1-Trichloroethane | ND | 1.0 | µg/kg |
| 1,1,2-Trichloroethane | ND | 1.0 | µg/kg |
| Trichloroethylene | ND | 1.0 | µg/kg |

ND = Not Detected



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Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

**EPA 8260B by 5035-Volatile Organics by GC/MS +
Oxygenates**

Sample ID:

B14-10

Analytes:

| | | <u>Practical Quantitation Limit</u> | <u>Units</u> |
|------------------------|----|---|--------------|
| Trichlorofluoromethane | ND | 1.0 | µg/kg |
| 1,2,3-Trichloropropane | ND | 1.0 | µg/kg |
| 1,2,4-Trimethylbenzene | ND | 1.0 | µg/kg |
| 1,3,5-Trimethylbenzene | ND | 1.0 | µg/kg |
| Vinyl chloride | ND | 1.0 | µg/kg |
| Xylenes | ND | 1.0 | µg/kg |
| MTBE | ND | 1.0 | µg/kg |
| Ethyl-tert-butylether | ND | 1.0 | µg/kg |
| Di-isopropylether | ND | 1.0 | µg/kg |
| tert-amylmethylether | ND | 1.0 | µg/kg |
| tert-Butylalcohol | ND | 5.0 | µg/kg |

Dilution Factor

1

Surrogate Recoveries:

| | | <u>QC Limits</u> |
|------------------------|------|------------------|
| Dibromofluoromethane | 102% | 60-140 |
| Toluene-d ₈ | 92% | 60-140 |
| 4-Bromofluorobenzene | 89% | 60-140 |

B2-070711-
CHECKS_2

ND= Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

**EPA 8260B by 5035-Volatile Organics by GC/MS +
Oxygenates**

Sample ID:

| ANALYTES: | METHOD BLANK | METHOD BLANK | METHOD BLANK | METHOD BLANK | METHOD BLANK | Practical Quantitation Limit | Units |
|-----------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|---|--------------|
| Benzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromodichloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Bromoform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| sec-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Carbon tetrachloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloroform | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Chloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Chlorotoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromochloromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromo-3-chloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dibromoethane (EDB) | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dibromomethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2- Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Dichlorodifluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

**EPA 8260B by 5035-Volatile Organics by GC/MS +
Oxygenates**

Sample ID:

| Analyses: | METHOD BLANK | METHOD BLANK | METHOD BLANK | METHOD BLANK | METHOD BLANK | Practical Quantitation Limit | Units |
|---------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|---|--------------|
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 2,2-Dichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| cis-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| trans-1,3-Dichloropropene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Freon 113 | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Hexachlorobutadiene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Isopropylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 4-Isopropyltoluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Methylene chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Naphthalene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| n-Propylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Styrene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2,2-Tetrachloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Tetrachloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Toluene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trichlorobenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,1-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,1,2-Trichloroethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Trichloroethylene | ND | ND | ND | ND | ND | 1.0 | µg/kg |

ND = Not Detected



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JONES ENVIRONMENTAL LABORATORY RESULTS

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Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled & Received: 6/30-7/1/2011 & 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 6/30-7/1/2011 & 7/6-7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample ID:

| Analytes: | METHOD | METHOD | METHOD | METHOD | METHOD | <u>Practical</u> <u>Quantitation Limit</u> | <u>Units</u> |
|------------------------|--------|--------|--------|--------|--------|---|--------------|
| | BLANK | BLANK | BLANK | BLANK | BLANK | | |
| Trichlorofluoromethane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,3-Trichloropropane | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,2,4-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| 1,3,5-Trimethylbenzene | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Vinyl chloride | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Xylenes | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| MTBE | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Ethyl-tert-butylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| Di-isopropylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-amylmethylether | ND | ND | ND | ND | ND | 1.0 | µg/kg |
| tert-Butylalcohol | ND | ND | ND | ND | ND | 5.0 | µg/kg |

Dilution Factor

1 1 1 1 1

Surrogate Recoveries:

| | | | | | | <u>QC Limits</u> |
|------------------------|------|-----|------|------|-----|------------------|
| Dibromofluoromethane | 100% | 94% | 104% | 103% | 95% | 60-140 |
| Toluene-d ₈ | 96% | 88% | 93% | 94% | 90% | 60-140 |
| 4-Bromofluorobenzene | 97% | 87% | 97% | 98% | 90% | 60-140 |

B2-063011- B2-070111- B2-070611- B2-070611- B2-070711-
CHECKS_1 CHECKS_1 CHECKS_1 CHECKS_2 CHECKS_2

ND= Not Detected



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JONES ENVIRONMENTAL QUALITY CONTROL INFORMATION

| | | | |
|-------------------------|---|-------------------------|------------|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 6/30/2011 |
| | | Date Received: | 6/30/2011 |
| Project: | Industrial Complez | Date Analyzed: | 6/30/2011 |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | Physical State: | Soil |

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample Spiked: Clean Soil

GC#: B2-063011-CHECKS_1

| <u>Parameter</u> | MS Recovery (%) | MSD Recovery (%) | <u>RPD</u> | Acceptability Range (%) | <u>LCS</u> | Acceptability Range (%) |
|----------------------|--------------------|---------------------|------------|----------------------------|------------|----------------------------|
| 1,1-Dichloroethylene | 98% | 95% | 2.6% | 70-130 | 116% | 70-130 |
| Benzene | 101% | 100% | 1.3% | 70-130 | 102% | 70-130 |
| Trichloroethylene | 94% | 91% | 3.8% | 70-130 | 113% | 70-130 |
| Toluene | 86% | 85% | 0.6% | 70-130 | 108% | 70-130 |
| Chlorobenzene | 87% | 83% | 5.1% | 70-130 | 92% | 70-130 |

Surrogate Recovery:

| | | | | | | |
|------------------------|------|-----|--|--------|------|--------|
| Dibromofluoromethane | 100% | 98% | | 60-140 | 82% | 60-140 |
| Toluene-d ₈ | 86% | 87% | | 60-140 | 116% | 60-140 |
| 4-Bromofluorobenzene | 92% | 93% | | 60-140 | 89% | 60-140 |

Method Blank = Not Detected

MS = Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference; Acceptability range for RPD is ≤ 15%



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JONES ENVIRONMENTAL QUALITY CONTROL INFORMATION

| | | | |
|-------------------------|---|-------------------------|------------|
| Client: | Partner Engineering & Science, Inc. | Report date: | 7/11/2011 |
| Client Address: | 1990 E. Grand Ave., Suite 100 El Segundo, CA 90245 | JEL Ref. No.: | B-5183A |
| | | Client Ref. No.: | 11-76495.9 |
| Attn: | Eric Patschull | Date Sampled: | 7/1/2011 |
| | | Date Received: | 7/1/2011 |
| Project: | Industrial Complex | Date Analyzed: | 7/1/2011 |
| Project Address: | 1625-1631 S. Magnolia Ave. Monrovia, CA 91016 | Physical State: | Soil |

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample Spiked: Clean Soil

GC#: B2-070111-CHECKS_1

| <u>Parameter</u> | MS Recovery (%) | MSD Recovery (%) | <u>RPD</u> | Acceptability Range (%) | <u>LCS</u> | Acceptability Range (%) |
|----------------------|--------------------|---------------------|------------|----------------------------|------------|----------------------------|
| 1,1-Dichloroethylene | 105% | 104% | 1.1% | 70-130 | 109% | 70-130 |
| Benzene | 105% | 104% | 0.8% | 70-130 | 104% | 70-130 |
| Trichloroethylene | 108% | 98% | 10% | 70-130 | 96% | 70-130 |
| Toluene | 93% | 86% | 7.8% | 70-130 | 83% | 70-130 |
| Chlorobenzene | 81% | 71% | 13% | 70-130 | 83% | 70-130 |

Surrogate Recovery:

| | | | | | | |
|------------------------|-----|------|--|--------|-----|--------|
| Dibromofluoromethane | 96% | 105% | | 60-140 | 95% | 60-140 |
| Toluene-d ₈ | 98% | 86% | | 60-140 | 85% | 60-140 |
| 4-Bromofluorobenzene | 79% | 82% | | 60-140 | 86% | 60-140 |

Method Blank = Not Detected

MS = Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference; Acceptability range for RPD is ≤ 15%



Jones Environmental, Inc.

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JONES ENVIRONMENTAL QUALITY CONTROL INFORMATION

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Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled: 7/6/2011

Date Received: 7/6/2011

Project: Industrial Complex
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 7/6/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample Spiked: Clean Soil

GC#: B2-070611-CHECKS_1

| Parameter | MS | MSD | RPD | Acceptability | LCS | Acceptability |
|----------------------|--------------|--------------|------|---------------|-----|---------------|
| | Recovery (%) | Recovery (%) | | Range (%) | | Range (%) |
| 1,1-Dichloroethylene | 101% | 108% | 7.0% | 70-130 | 94% | 70-130 |
| Benzene | 102% | 101% | 1.4% | 70-130 | 84% | 70-130 |
| Trichloroethylene | 94% | 103% | 9.3% | 70-130 | 78% | 70-130 |
| Toluene | 88% | 90% | 1.4% | 70-130 | 75% | 70-130 |
| Chlorobenzene | 83% | 84% | 1.0% | 70-130 | 71% | 70-130 |

Surrogate Recovery:

| | | | | | | |
|------------------------|-----|------|--|--------|-----|--------|
| Dibromofluoromethane | 96% | 100% | | 60-140 | 99% | 60-140 |
| Toluene-d ₈ | 93% | 91% | | 60-140 | 92% | 60-140 |
| 4-Bromofluorobenzene | 98% | 98% | | 60-140 | 94% | 60-140 |

Method Blank = Not Detected

MS = Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference; Acceptability range for RPD is ≤ 15%



Jones Environmental, Inc.

Testing Laboratories

P.O. Box 5387 • Fullerton, CA 92838
(714) 449-9937 • FAX (714) 4499685

JONES ENVIRONMENTAL QUALITY CONTROL INFORMATION

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled: 7/6/2011

Date Received: 7/6/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 7/6/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample Spiked: Clean Soil

GC#: B2-070611-CHECKS_2

| Parameter | MS | MSD | RPD | Acceptability | LCS | Acceptability |
|----------------------|--------------|--------------|------|---------------|------|---------------|
| | Recovery (%) | Recovery (%) | | Range (%) | | Range (%) |
| 1,1-Dichloroethylene | 97% | 98% | 0.4% | 70-130 | 110% | 70-130 |
| Benzene | 102% | 106% | 3.7% | 70-130 | 116% | 70-130 |
| Trichloroethylene | 100% | 108% | 8.0% | 70-130 | 116% | 70-130 |
| Toluene | 84% | 85% | 1.9% | 70-130 | 95% | 70-130 |
| Chlorobenzene | 83% | 88% | 6.5% | 70-130 | 100% | 70-130 |

Surrogate Recovery:

| | | | | | | |
|------------------------|------|------|--|--------|------|--------|
| Dibromofluoromethane | 107% | 105% | | 60-140 | 111% | 60-140 |
| Toluene-d ₈ | 95% | 96% | | 60-140 | 95% | 60-140 |
| 4-Bromofluorobenzene | 95% | 95% | | 60-140 | 99% | 60-140 |

Method Blank = Not Detected

MS = Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference; Acceptability range for RPD is ≤ 15%



Jones Environmental, Inc.

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JONES ENVIRONMENTAL QUALITY CONTROL INFORMATION

Client: Partner Engineering & Science, Inc.
Client Address: 1990 E. Grand Ave., Suite 100
El Segundo, CA 90245

Report date: 7/11/2011
JEL Ref. No.: B-5183A
Client Ref. No.: 11-76495.9

Attn: Eric Patschull

Date Sampled: 7/7/2011

Date Received: 7/7/2011

Project: Industrial Complez
Project Address: 1625-1631 S. Magnolia Ave.
Monrovia, CA 91016

Date Analyzed: 7/7/2011

Physical State: Soil

EPA 8260B by 5035-Volatile Organics by GC/MS + Oxygenates

Sample Spiked: Clean Soil

GC#: B2-070711-CHECKS_2

| Parameter | MS | MSD | RPD | Acceptability | LCS | Acceptability |
|----------------------|--------------|--------------|------|---------------|------|---------------|
| | Recovery (%) | Recovery (%) | | Range (%) | | Range (%) |
| 1,1-Dichloroethylene | 100% | 110% | 9.2% | 70-130 | 95% | 70-130 |
| Benzene | 106% | 105% | 0.6% | 70-130 | 110% | 70-130 |
| Trichloroethylene | 103% | 102% | 0.8% | 70-130 | 102% | 70-130 |
| Toluene | 92% | 87% | 5.4% | 70-130 | 96% | 70-130 |
| Chlorobenzene | 88% | 85% | 3.5% | 70-130 | 97% | 70-130 |

Surrogate Recovery:

| | | | | | | |
|------------------------|------|------|--|--------|-----|--------|
| Dibromofluoromethane | 103% | 101% | | 60-140 | 92% | 60-140 |
| Toluene-d ₈ | 95% | 93% | | 60-140 | 96% | 60-140 |
| 4-Bromofluorobenzene | 93% | 96% | | 60-140 | 92% | 60-140 |

Method Blank = Not Detected

MS = Matrix Spike

MSD = Matrix Spike Duplicate

RPD = Relative Percent Difference; Acceptability range for RPD is ≤ 15%

Chain-of-Custody Record

Client

Partners

Date
06/30/2011

Project Name

1625 S. Magnolia Ave

Client Project #
11-76495.9

Turn Around Requested:

- Immediate Attention
- Rush 24-48 Hours
- Rush 72-96 Hours
- Normal
- Mobile Lab

SOIL GAS

Purge Number: 1P 3P 7P 10P

Tracer: _____ cc/min

Purge Rate: _____ cc/min

Shut in Test Y / N

Analysis Requested

Sample Matrix:
Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
8260B (VOCs)
8015M (Carbon Chain)
Hold

Magnehelic Pressure (In/H₂O)

Number of Containers

Remarks/Special Instructions

JEL Project #

B-5183A

Page 1 of 11

Lab Use Only

Sample Condition as Received:

- Chilled yes no
- Sealed yes no

| Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Soil (S) | Sludge (SL) | Aqueous (A) | Soil Gas (SG) | Magnehelic Pressure (In/H ₂ O) | Number of Containers | Remarks/Special Instructions |
|--|--------------|--------------|---------|------------------------|----------------------|---|----------|-------------|-------------|---------------|---|---|------------------------------|
| B7-5 | | | 6/24/11 | | | B-5183A-1 | S | X | X | | | 2 | SOSS SYRINGE, Acetate |
| B7-10 | | | | | | B-5183A-2 | S | | | | | 1 | Acetate |
| B7-15 | | | | | | B-5183A-3 | S | | | | | 1 | " |
| B7-20 | | | | | | B-5183A-4 | S | | | | | 1 | " |
| B8-5 | | | | 08:25 | | B-5183A-5 | S | X | X | | | 2 | SOSS SYR, Acetate |
| B8-10 | | | | 08:29 | | B-5183A-6 | S | | | | | 1 | Acetate |
| B8-15 | | | | 08:32 | | B-5183A-7 | S | | | | | 1 | " |
| B8-20 | | | | 08:35 | | B-5183A-8 | S | X | X | | | 2 | SOSS SYR, Acetate |
| B9-5 | | | | 09:40 | | B-5183A-9 | S | X | X | | | 2 | " |
| B9-10 | | | | 09:43 | | B-5183A-10 | S | | | | | 1 | Acetate |
| <p>1 Relinquished by (signature) <i>Eric Patschall</i></p> | | | | Date | 6/30/11 | <p>2 Received by (signature) <i>[Signature]</i></p> | | | | Date | 6/30/11 | <p>Total Number of Containers</p> | |
| <p>Company <i>PARTNER</i></p> | | | | Time | | <p>Company <i>JEL</i></p> | | | | Time | | <p>The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.</p> | |
| <p>3 Relinquished by (signature)</p> | | | | Date | | <p>4 Received by Laboratory (signature)</p> | | | | Date | | | |
| <p>Company</p> | | | | Time | | <p>Company</p> | | | | Time | | | |

Chain-of-Custody Record

Client Partners
Date Dec 13th 2011

Project Name 1025 S Magnolia Ave
Project Address Manzanita, CA
Project Contact Eric Petschull

Client Project #
Turn Around Requested:
 Immediate Attention
 Rush 24-48 Hours
 Rush 72-96 Hours
 Normal
 Mobile Lab

SOIL GAS
 Purge Number: 1P 3P 7P 10P
 Tracer: _____
 Purge Rate: _____ cc/min
 Shut in Test Y / N

JEL Project # B-5183A
 Page 2 of 11
Lab Use Only
 Sample Condition as Received:
 Chilled Yes No
 Sealed Yes No

| Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Sample Matrix: | Analysis Requested | Number of Containers | Remarks/Special Instructions |
|-----------|--------------|--------------|---------|------------------------|----------------------|--------------------------|---|---|----------------------|------------------------------|
| B9-15 | | | 6/30/11 | 09:46 | | B-5183A-11 S | Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG) | Magnetelic Pressure (In/H ₂ O) | 1 | Acetate |
| B9-20 | | | | 09:50 | | B-5183A-12 S | 8260B (VOCs) | | 2 | SDS SYR, Acetate |
| B14-5 | | | | 10:57 | | B-5183A-13 S | 8015M (Carbon Chloride) | | 2 | " |
| B14-10 | | | | 11:00 | | B-5183A-14 S | Hold | | 1 | Acetate |
| B14-15 | | | | 11:05 | | B-5183A-15 S | | | 1 | " |
| B14-20 | | | | 11:10 | | B-5183A-16 S | | | 1 | " |
| B15-5 | | | | 11:25 | | B-5183A-17 S | | | 2 | SDS SYR, Acetate |
| B15-10 | | | | 11:28 | | B-5183A-18 S | | | 1 | Acetate |
| B15-15 | | | | 11:32 | | B-5183A-19 S | | | 1 | " |
| B15-20 | | | | 11:40 | | B-5183A-20 S | | | 1 | " |

1 Relinquished by (signature) Eric Petschull
 Date 6/30/11
 Company JEL

2 Received by (signature) [Signature]
 Date 6/30/11
 Company JEL

3 Relinquished by (signature) [Signature]
 Date
 Company

4 Received by Laboratory (signature)
 Date
 Company

The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.

Total Number of Containers

Chain-of-Custody Record

Client: **Partners**

Date: **06/30/2011**

SOIL GAS

Purge Number: 1P 3P 7P 10P

Analysis Requested

JEL Project #

Project Name: **Partners**

Client Project # **11-7645-9**

Tracer: _____
 Purge Rate: _____ cc/min
 Shut in Test Y / N

Magnehelic Pressure (In/H₂O)

Page **3** of **11**

Project Address: **1625 S Magnolia Ave**

Turn Around Requested:
 Immediate Attention
 Rush 24-48 Hours
 Rush 72-96 Hours
 Normal
 Mobile Lab

Sample Matrix:
 Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)

Number of Containers

Lab Use Only
 Sample Condition as Received:
 Chilled yes no
 Sealed yes no

Project Contact: **Eric Patschull**

| Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Soil (S) | Sludge (SL) | Aqueous (A) | Soil Gas (SG) | Magnehelic Pressure (In/H ₂ O) | Number of Containers | Remarks/Special Instructions |
|-----------|--------------|--------------|---------|------------------------|----------------------|--------------------------|----------|-------------|-------------|---------------|---|----------------------|------------------------------|
| B19-5 | | | 6/30/11 | 13:45 | | B-5183A-21 | S | X | X | | | 2 | SO35 SWR, AcetHe |
| B19-10 | | | | 13:50 | | B-5183A-22 | S | | | X | | 1 | AcetHe |
| B19-15 | | | | 13:55 | | B-5183A-23 | S | | | X | | 1 | - |
| B19-20 | | | | 14:00 | | B-5183A-24 | S | | | X | | 1 | - |
| B20-5 | | | | 14:10 | | B-5183A-25 | S | X | X | | | 2 | SO35 SWR, AcetHe |
| B20-10 | | | | 14:05 | | B-5183A-26 | S | | | X | | 1 | AcetHe |
| B20-15 | | | | 14:20 | | B-5183A-27 | S | | | X | | 1 | - |
| B20-20 | | | | 14:30 | | B-5183A-28 | S | | | X | | 1 | - |
| S24-5 | | | | 15:10 | | B-5183A-29 | S | X | X | | | 2 | SO35 SWR, AcetHe |
| B24-10 | | | | 15:20 | | B-5183A-30 | S | | | X | | 1 | AcetHe |

Relinquished by (signature): **Eric Patschull**
 Date: **6/30/11**

Received by (signature): **[Signature]**
 Date: **6/30/11**

Company: **FACTIVA**

Company: **JEL**

Total Number of Containers

Relinquished by (signature): _____
 Date: _____

Received by (signature): _____
 Date: _____

Company: _____

Company: _____

Remarks/Special Instructions

Company: _____

Company: _____

Company: _____

Company: _____

Remarks/Special Instructions

The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.

Chain-of-Custody Record


JEL Project # **B5183A**

Page **4** of **11**

Lab Use Only

Sample Condition as Received:
 Chilled yes no
 Sealed yes no

Remarks/Special Instructions

| Client | | Date | | Turn Around Requested: | | SOIL GAS | | Analysis Requested | | | | |
|---|-----------------|---------------------|--------------|---|---------|---|----------------------|--|---------------|---|----------------------|------------------------------|
| Partners | | 06/20/11 / 07/01/11 | | <input type="checkbox"/> Immediate Attention <input type="checkbox"/> Rush 24-48 Hours <input type="checkbox"/> Rush 72-96 Hours <input type="checkbox"/> Normal <input checked="" type="checkbox"/> Mobile Lab | | Purge Number: <input type="checkbox"/> 1P <input type="checkbox"/> 3P <input type="checkbox"/> 7P <input type="checkbox"/> 10P Tracer: _____ Purge Rate: _____ cc/min Shut In Test Y / N | | Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG) 8260B (VOCs) 8015M (Carbon Chain) Hold Magnetelic Pressure (In/H ₂ O) Number of Containers | | | | |
| Project Name | Project Address | Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Sample Matrix | Magnetelic Pressure (In/H ₂ O) | Number of Containers | Remarks/Special Instructions |
| 1625 S. Magnolia Ave Menlo Park, CA | | B24-15 | | | 6/20/11 | 15:20 | | B-5183A-31 S | X | | 1 | Acetate |
| Eric Petschell | | B24-20 | | | 6/30/11 | 15:30 | | B-5183A-32 S | X | | 1 | " " |
| | | B4-5 | | | 7/1/11 | 08:08 | | B-5183A-33 S | X | | 2 | 5035 Syr, Acetate |
| | | B4-10 | | | | 08:10 | | B-5183A-34 S | X | | 1 | Acetate |
| | | B4-15 | | | | 08:14 | | B-5183A-35 S | X | | 1 | " " |
| | | B4-20 | | | | 08:20 | | B-5183A-3L S | X | | 1 | " " |
| | | B10-5 | | | | 08:24 | | B-5183A-37 S | X | | 2 | 5035 Syr, Acetate |
| | | B10-10 | | | | 08:29 | | B-5183A-38 S | X | | 1 | Acetate |
| | | B10-15 | | | | 08:33 | | B-5183A-39 S | X | | 1 | " " |
| | | B10-20 | | | | 08:38 | | B-5183A-40 S | X | | 1 | " " |
| Relinquished by (signature) Eric Petschell | | Date 7/1/11 | | Received by (signature)  | | Date 07/01/11 | | Total Number of Containers | | | | |
| Relinquished by (signature) JEL | | Date 7/1/11 | | Received by Laboratory (signature) | | Date | | | | | | |
| Company JEL | | Company | | Company | | Company | | | | | | |

The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.

Chain-of-Custody Record

Date

07/01/2011

SOIL GAS

Purge Number: 1P 3P 7P 10P

Tracer: _____ cc/min

Purge Rate: _____ cc/min

Shut In Test Y / N

Analysis Requested

Sample Matrix:
 Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
 8260B (VOLCL)
 80.5m (Carb. Chain)
 Hold
 Magnetelic Pressure (In/H₂O)
 Number of Containers

JEL Project #

B-5183A

Page 5 of 11

Lab Use Only

Sample Condition as Received:
 Chilled yes no
 Sealed yes no

Remarks/Special Instructions

| Client | Date | Client Project # | Turn Around Requested: | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Sample Matrix: | Magnetelic Pressure (In/H ₂ O) | Number of Containers | Remarks/Special Instructions |
|---|---------------------------------------|------------------|---|------------------------|---|--------------------------|----------------|---|----------------------|--|
| Partners | 07/01/2011 | 11-76495-A | <input type="checkbox"/> Immediate Attention <input type="checkbox"/> Rush 24-48 Hours <input type="checkbox"/> Rush 72-96 Hours <input type="checkbox"/> Normal <input checked="" type="checkbox"/> Mobile Lab | | | | | | | |
| Project Address | 1425 S Magnolia Ave Menlo Park, CA | | | | | | | | | |
| Project Contact | Eric Patschall | | | | | | | | | |
| Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Sample Matrix: | Magnetelic Pressure (In/H ₂ O) | Number of Containers | Remarks/Special Instructions |
| B5-5 | | | 7/1/11 | 09:00 | | B-5183A-41 | X | | 2 | 5035 SYR, Acetate |
| B5-10 | | | | 09:08 | | B-5183A-42 | S | X | 1 | Acetate |
| B5-15 | | | | 09:17 | | B-5183A-43 | S | X | 1 | " |
| B5-20 | | | | 09:30 | | B-5183A-44 | S | X | 1 | " |
| B13-5 | | | | 09:35 | | B-5183A-45 | S | X | 2 | 5035 SYR, Acetate |
| B13-10 | | | | 09:40 | | B-5183A-46 | S | X | 1 | Acetate |
| B13-15 | | | | 09:45 | | B-5183A-47 | S | X | 1 | " |
| B13-20 | | | | 09:55 | | B-5183A-48 | S | X | 1 | " |
| B25-5 | | | | 10:56 | | B-5183A-49 | S | X | 2 | 5035 SYR, Acetate |
| B25-10 | | | | 11:00 | | B-5183A-50 | S | X | 1 | Acetate |
| 1 Relinquished by (signature) Eric Patschall | | Date | 7-1-11 | | 2 Received by (signature) Eric Patschall | | Date | 7/1/11 | | Total Number of Containers |
| Company Partners | | Time | | | Company JEL | | Time | | | |
| 3 Relinquished by (signature) | | Date | | | 4 Received by Laboratory (signature) | | Date | | | The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof. |
| Company | | Time | | | Company | | Time | | | |

Chain-of-Custody Record

Client: **Partners**

Date: **07/01/2011**

SOIL GAS

Purge Number: 1P 3P 7P 10P

Analysis Requested

JEL Project #

Project Name: **Partners**

Client Project # **11-76495-G**

Tracer: _____
 Purge Rate: _____ cc/min
 Shut In Test Y / N

B-5183A
 Page **6** of **11**

Project Address: **1625 S Magnolia Ave**

Turn Around Requested:
 Immediate Attention
 Rush 24-48 Hours
 Rush 72-96 Hours
 Normal
 Mobile Lab

Lab Use Only

Sample Condition as Received:
 Chilled yes no
 Sealed yes no

Project Contact: **Manoju G Ch**
Eric Patzkull

Sample ID

Purge Number

Purge Volume

Date

Sample Collection Time

Sample Analysis Time

Laboratory Sample Number

Sample Matrix:
 Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)

B25-15

7/1/11

11:08

B-5183A-S1

S

X

1

Acetate

B25-20

11:15

B-5183A-S2

S

X

1

Acetate

B22-5

12:30

B-5183A-S3

S

X

2

5035 Syn; Acetate

B22-10

12:35

B-5183A-S4

S

X

1

Acetate

B22-15

12:40

B-5183A-S5

S

X

1

Acetate

B22-20

12:45

B-5183A-S6

S

X

1

Acetate

B23-5

12:50

B-5183A-S7

S

X

2

5035 Syn; Acetate

B23-10

12:55

B-5183A-S8

S

X

1

Acetate

B23-15

13:00

B-5183A-S9

S

X

1

Acetate

B23-20

13:05

B-5183A-S10

S

X

1

Acetate

Relinquished by (signature)
Eric Patzkull

Date
7-1-11

Received by (signature)
Eric Patzkull

Date
7/1/11

Company
Partners

Company
JEL

Total Number of Containers

Relinquished by (signature)
Partners

Date

Received by (signature)
JEL

Date

Company

The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.

Chain-of-Custody Record

Client

Project Name *Purher*

Date *7/1/11 / 7/6/11*

SOIL GAS

Purge Number: 1P 3P 7P 10P

Analysis Requested

JEL Project #

Project Address
1625 S. Magnolia Ave

Client Project #
11-76495-9

Tracer: _____
Purge Rate: _____ cc/min
Shut In Test Y / N

Sample Matrix:
Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
626013 (VOCs)
8015M (Carbon Chain)
Hold

Lab Use Only

Page *7* of *11*

Sample Condition as Received:
Chilled yes no
Sealed yes no

Project Contact
Monrovia, CA

Turn Around Requested:
 Immediate Attention
 Rush 24-48 Hours
 Rush 72-96 Hours
 Normal
 Mobile Lab

Magnehelic Pressure (In/H₂O)
Number of Containers

Remarks/Special Instructions

| Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Analysis Requested | Magnehelic Pressure (In/H ₂ O) | Number of Containers | Remarks/Special Instructions | |
|--|--------------|--------------|--------|---|----------------------|--------------------------|--------------------|--|----------------------|------------------------------|--|
| B21-5 | | | 7/1/11 | 13:35 | | B-5183A-61 | X | | 2 | SO3S sye; Acetate | |
| B21-10 | | | | 13:40 | | B-5183A-62 | X | | 1 | Acetate | |
| B21-15 | | | | 13:45 | | B-5183A-63 | X | | 1 | | |
| B21-20 | | | | 13:55 | | B-5183A-64 | X | | 1 | | |
| B3-5 | | | 7/6/11 | 07:15 | | B-5183A-65 | X | | 2 | SO3S sye; Acetate | |
| B3-10 | | | | 07:20 | | B-5183A-66 | X | | 1 | Acetate | |
| B3-15 | | | | 07:25 | | B-5183A-67 | X | | 1 | | |
| B3-20 | | | | 07:28 | | B-5183A-68 | X | | 1 | | |
| B3-25 | | | | 07:30 | | B-5183A-69 | X | | 1 | | |
| B3-30 | | | | 07:38 | | B-5183A-70 | X | | 1 | | |
| 1 Relinquished by (signature) <i>Eric Patzsch</i> | | | Date | 2 Received by (signature) <i>JEL</i> | | | Date | Total Number of Containers | | | |
| Company <i>JONES</i> | | | Time | Company | | | Time | | | | |
| 3 Relinquished by (signature) | | | Date | 4 Received by Laboratory (signature) | | | Date | The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof. | | | |
| Company | | | Time | Company | | | Time | | | | |

Chain-of-Custody Record

SOIL GAS
 Purge Number: 1P 3P 7P 10P

Client Project # **11-26245.9**
 Turn Around Requested:
 Immediate Attention
 Rush 24-48 Hours
 Rush 72-96 Hours
 Normal
 Mobile Lab

Tracer: _____
 Purge Rate: _____ cc/min
 Shut In Test Y / N

Analysis Requested
 Sample Matrix:
 Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
8260B (VOLCS)
8015 (Carbon Chain)
Hold

Magnehelic Pressure (In/H₂O)
 Number of Containers

JEL Project # **B-51834**
 Page **8** of **11**
 Lab Use Only
 Sample Condition as Received:
 Cooled Yes No
 Sealed Yes No

| Client | Date | Project Name | Client Project # | Purge Number | Tracer | Purge Rate | Shut In Test | Analysis Requested | Magnehelic Pressure (In/H ₂ O) | Number of Containers | Remarks/Special Instructions |
|---|--------------|----------------------|------------------|---|----------------------|--------------------------|--------------|--|---|----------------------|------------------------------|
| Partner | 07/06/2011 | 1425 S. Magnolia Ave | 11-26245.9 | | | | | | | | |
| Project Address | | Munrover, CA | | | | | | | | | |
| Project Contact | | Eric Patschall | | | | | | | | | |
| Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Matrix | Pressure | Containers | Remarks | |
| B2-5 | | | 7/6/11 | 08:00 | | B-51834-71 | X | X | 2 | SO35 SYR, Acetate | |
| B2-10 | | | | 08:05 | | B-51834-72 | X | X | 1 | Acetate | |
| B2-15 | | | | 08:08 | | B-51834-73 | X | X | 1 | | |
| B2-20 | | | | 08:12 | | B-51834-74 | X | X | 1 | | |
| B2-25 | | | | 08:15 | | B-51834-75 | X | X | 1 | | |
| B2-30 | | | | 08:20 | | B-51834-76 | X | X | 1 | | |
| B17-5 | | | | 09:20 | | B-51834-77 | X | X | 2 | SO35 SYR, Acetate | |
| B17-10 | | | | 09:25 | | B-51834-78 | X | X | 1 | Acetate | |
| B17-15 | | | | 09:28 | | B-51834-79 | X | X | 1 | | |
| B17-20 | | | | 09:30 | | B-51834-80 | X | X | 1 | | |
| 1 Relinquished by (signature) Eric Patschall | | Date | 7-6-11 | 2 Received by (signature) JEL | | Date | 7/6/11 | Total Number of Containers | | | |
| 3 Relinquished by (signature) JEL | | Date | | 4 Received by Laboratory (signature) JEL | | Date | | The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof. | | | |

Chain-of-Custody Record

JEL Project #

B-5183A

Page 9 of 11

Lab Use Only

Sample Condition as Received:
 Chilled yes no
 Sealed yes no

SOIL GAS

Purge Number: 1P 3P 7P 10P

Tracer: _____ cc/min

Purge Rate: _____ cc/min

Shut in Test Y / N

Turn Around Requested:

- Immediate Attention
- Rush 24-48 Hours
- Rush 72-96 Hours
- Normal
- Mobile Lab

Analysis Requested

Sample Matrix:
 Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
 8260 B (VOCs)
 8015 (Carbon Chain)
 Hold
 Magnehelic Pressure (ln/H₂O)
 Number of Containers

Remarks/Special Instructions

| Client | Date | Project Name | Client Project # | Turn Around Requested | Purge Number | Tracer | Purge Rate | Shut in Test | Analysis Requested | JEL Project # |
|-------------------------------|--------------|--|------------------|---------------------------|----------------------|--------------------------|---------------|--|----------------------|------------------------------|
| Parmer | 07/06/2011 | 1025 S. Magnolia Ave Menlo Park, CA | 11-74459 | | | | | | | B-5183A |
| Project Contact | | Eric Patschall | | | | | | | | |
| Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Sample Matrix | Magnehelic Pressure | Number of Containers | Remarks/Special Instructions |
| B18-5 | | | 7/6/11 | 10:00 | | B-5183A-81 | Soil (S) | | 2 | 5035 sma; Acetate |
| B18-10 | | | | 10:05 | | B-5183A-82 | Soil (S) | | 1 | Acetate |
| B18-15 | | | | 10:10 | | B-5183A-83 | Soil (S) | | 1 | |
| B18-20 | | | | 10:13 | | B-5183A-84 | Soil (S) | | 1 | |
| B26-1 | | | | 11:00 | | B-5183A-85 | Soil (S) | | 1 | Acetate |
| B27-1 | | | | 11:08 | | B-5183A-86 | Soil (S) | | 1 | Composite |
| B28-1 | | | | 11:15 | | B-5183A-87 | Soil (S) | | 1 | |
| B26-4 | | | | 11:04 | | B-5183A-88 | Soil (S) | | 1 | Acetate |
| B27-4 | | | | 11:12 | | B-5183A-89 | Soil (S) | | 1 | Composite |
| B28-4 | | | | 11:20 | | B-5183A-90 | Soil (S) | | 1 | |
| 1 Relinquished by (signature) | | Date | | 2 Received by (signature) | | Date | | Total Number of Containers | | |
| Eric Patschall | | 7-6-11 | | JEL | | 7/6/11 | | | | |
| Company | | Company | | Company | | Company | | The delivery of samples and the signature on this Chain of Custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof. | | |
| Company | | Company | | Company | | Company | | | | |

Chain-of-Custody Record

Client: **Purkers**

Date: **07/06/2011**

SOIL GAS
 Purge Number: 1P 3P 7P 10P

Analysis Requested

JEL Project #

Project Name: **Purkers**

Client Project # **11-76495**

Tracer: _____
 Purge Rate: _____ cc/min
 Shut in Test Y / N

Sample Matrix:
 Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
8260B (VOCs)
8015 (Carbon Chain)
Hold

Magnehelic Pressure (InH₂O)
 Number of Containers

Lab Use Only
 Sample Condition as Received:
 Chilled yes no
 Sealed yes no

Project Address: **1625 S. Margulies Ave**

Turn Around Requested:
 Immediate Attention
 Rush 24-48 Hours
 Rush 72-96 Hours
 Normal
 Mobile Lab

Project Contact: **Eric Patten**

Sample Matrix:
 Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
8260B (VOCs)
8015 (Carbon Chain)
Hold

Remarks/Special Instructions

| Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Soil (S) | Sludge (SL) | Aqueous (A) | Soil Gas (SG) | Magnehelic Pressure (InH ₂ O) | Number of Containers | Remarks/Special Instructions |
|-----------|--------------|--------------|--------|------------------------|----------------------|--------------------------|----------|-------------|-------------|---------------|--|----------------------|------------------------------|
| B29-1 | | | 7/6/11 | 11:25 | | B-5783A-91 | X | | | | | 1 | As per |
| B30-1 | | | | 11:35 | | B-5787A-92 | X | | | | | 1 | Composite |
| B31-1 | | | | 11:50 | | B-5783A-93 | X | | | | | 1 | Composite |
| B29-4 | | | | 11:30 | | B-5783A-94 | X | | | | | 1 | Composite |
| B30-4 | | | | 11:40 | | B-5783A-95 | X | | | | | 1 | Composite |
| B31-4 | | | | 12:00 | | B-5783A-96 | X | | | | | 1 | Composite |
| B32-1 | | | | 12:10 | | B-5783A-97 | X | | | | | 1 | Composite |
| B33-1 | | | | 12:20 | | B-5783A-98 | X | | | | | 1 | Composite |
| B34-1 | | | | 12:40 | | B-5783A-99 | X | | | | | 1 | Composite |
| B32-4 | | | | 12:15 | | B-5783A-100 | X | | | | | 1 | Composite |

Relinquished by (signature) **Eric Patten** Date **7-6-11**
 Received by (signature) **JEL** Date **7/6/11**

Relinquished by (signature) **Farmer** Date _____
 Received by Laboratory (signature) _____ Date _____

Company _____ Time _____
 Company _____ Time _____

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Chain-of-Custody Record

Client: **Ra-hers** Date: **07/06/2011** SOIL GAS
 Project Name: **1625 S. Magdalena Ave** Client Project #: **11-26000-9**
 Project Address: **Monrovia, CA** Turn Around Requested:
 Project Contact: **Eric Ratzschall** Immediate Attention
 Rush 24-48 Hours
 Rush 72-96 Hours
 Normal
 Mobile Lab

Purge Number: 1P 3P 7P 10P
 Tracer: _____ cc/min
 Purge Rate: _____ cc/min
 Shut in Test Y / N

Analysis Requested:
 Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Soil Gas (SG)
 Magnetelic Pressure (In/H₂O)
 Number of Containers

JEL Project # **B-57874**
 Page **11** of **11**
 Lab Use Only
 Sample Condition as Received:
 Chilled yes no
 Sealed yes no

| Sample ID | Purge Number | Purge Volume | Date | Sample Collection Time | Sample Analysis Time | Laboratory Sample Number | Sample Matrix | Magnetelic Pressure (In/H ₂ O) | Number of Containers | Remarks/Special Instructions |
|-----------|--------------|--------------|--------|------------------------|----------------------|--------------------------|---------------|---|----------------------|------------------------------|
| B33-4 | | | 7/6/11 | 12:30 | | B-5783A-b1 | S | X | 1 | Composite Analyte |
| B34-4 | | | 7/6/11 | 12:50 | | B-5783A-102 | S | X | 1 | |
| | | | | | | | | | | |
| | | | | | | | | | | |
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1 Relinquished by (signature)
Eric Ratzschall
 Date: **7-6-11**
 Company: _____

2 Received by (signature)
[Signature]
 Date: **7/6/11**
 Company: **JEL**

3 Relinquished by (signature)
[Signature]
 Date: _____
 Company: _____

4 Received by Laboratory (signature)
 Date: _____
 Company: _____

Total Number of Containers

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08 July 2011

Eric Patschull
Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo, CA 90245
RE: Monrovia Industrial Complex

Enclosed are the results of analyses for samples received by the laboratory on 06/30/11 15:00. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Daniel Chavez
Project Manager



25712 Commercentre Drive
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Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/08/11 17:53

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received |
|-----------|---------------|--------|----------------|----------------|
| B7-5 | T110886-01 | Soil | 06/30/11 07:44 | 06/30/11 15:00 |
| B8-5 | T110886-02 | Soil | 06/30/11 08:25 | 06/30/11 15:00 |
| B9-5 | T110886-03 | Soil | 06/30/11 09:40 | 06/30/11 15:00 |
| B14-5 | T110886-04 | Soil | 06/30/11 10:57 | 06/30/11 15:00 |
| B15-5 | T110886-05 | Soil | 06/30/11 11:25 | 06/30/11 15:00 |
| B19-5 | T110886-06 | Soil | 06/30/11 13:45 | 06/30/11 15:00 |
| B20-5 | T110886-07 | Soil | 06/30/11 14:10 | 06/30/11 15:00 |

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Daniel Chavez, Project Manager



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Partner Engineering & Science, Inc.
 1990 E. Grand Ave., Suite 100
 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

B7-5
T110886-01 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070117 | 07/01/11 | 07/07/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | 07/07/11 | " | |
| Arsenic | ND | 5.0 | " | " | " | " | 07/07/11 | " | |
| Barium | 110 | 1.0 | " | " | " | " | 07/07/11 | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/07/11 | " | |
| Chromium | 16 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 11 | 2.0 | " | " | " | " | " | " | |
| Copper | 20 | 1.0 | " | " | " | " | 07/07/11 | " | |
| Lead | 4.2 | 3.0 | " | " | " | " | 07/07/11 | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 13 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 36 | 5.0 | " | " | " | " | 07/07/11 | " | |
| Zinc | 49 | 1.0 | " | " | " | " | 07/07/11 | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070114 | 07/01/11 | 07/01/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Semivolatile Organic Compounds by EPA Method 8270C

| | | | | | | | | | |
|---------------------------|----|------|-------|---|---------|----------|----------|-----------|--|
| Carbazole | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/07/11 | EPA 8270C | |
| Phenol | ND | 1000 | " | " | " | " | " | " | |
| Aniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 1,4-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | " | " | " | " | " | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 2-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| 1-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthene | ND | 300 | " | " | " | " | " | " | |

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 1990 E. Grand Ave., Suite 100
 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

B7-5

T110886-01 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatile Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|-----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| 4-Nitrophenol | ND | 1000 | ug/kg | 1 | 1070123 | 07/01/11 | 07/07/11 | EPA 8270C | |
| 2,4-Dinitrotoluene | ND | 300 | " | " | " | " | " | " | |
| Pentachlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Pyrene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthylene | ND | 300 | " | " | " | " | " | " | |
| Anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (a) anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (b) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (k) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (g,h,i) perylene | ND | 1000 | " | " | " | " | " | " | |
| Benzo (a) pyrene | ND | 300 | " | " | " | " | " | " | |
| Benzyl alcohol | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethoxy)methane | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Bromophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Butyl benzyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Chloroaniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chloronaphthalene | ND | 300 | " | " | " | " | " | " | |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Chrysene | ND | 300 | " | " | " | " | " | " | |
| Dibenz (a,h) anthracene | ND | 300 | " | " | " | " | " | " | |
| Dibenzofuran | ND | 300 | " | " | " | " | " | " | |
| Di-n-butyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 1,2-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 1,3-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Diethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dimethylphenol | ND | 1000 | " | " | " | " | " | " | |
| Dimethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | " | " | " | " | " | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

B7-5

T110886-01 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| 2,4-Dinitrophenol | ND | 1000 | ug/kg | 1 | 1070123 | 07/01/11 | 07/07/11 | EPA 8270C | |
| 2,6-Dinitrotoluene | ND | 1000 | " | " | " | " | " | " | |
| Di-n-octyl phthalate | ND | 300 | " | " | " | " | " | " | |
| Fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Fluorene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorobenzene | ND | 1500 | " | " | " | " | " | " | |
| Hexachlorobutadiene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorocyclopentadiene | ND | 1000 | " | " | " | " | " | " | |
| Hexachloroethane | ND | 300 | " | " | " | " | " | " | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | " | " | " | " | " | |
| Isophorone | ND | 300 | " | " | " | " | " | " | |
| 2-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 4-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| Naphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 3-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 4-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| Nitrobenzene | ND | 1000 | " | " | " | " | " | " | |
| 2-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| N-Nitrosodimethylamine | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodiphenylamine | ND | 300 | " | " | " | " | " | " | |
| 2,3,5,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| Phenanthrene | ND | 300 | " | " | " | " | " | " | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Surrogate: 2-Fluorophenol | 14.8 % | 14.3-83.1 | " | " | " | " | " | " | |
| Surrogate: Phenol-d6 | 12.1 % | 12-95.6 | " | " | " | " | " | " | |
| Surrogate: Nitrobenzene-d5 | 19.5 % | 21.3-119 | " | " | " | " | " | " | S-03 |
| Surrogate: 2-Fluorobiphenyl | 19.5 % | 32.4-102 | " | " | " | " | " | " | S-03 |
| Surrogate: 2,4,6-Tribromophenol | 11.5 % | 18.1-101 | " | " | " | " | " | " | S-03 |
| Surrogate: Terphenyl-d14 | 31.9 % | 29.1-130 | " | " | " | " | " | " | |

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Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/08/11 17:53

B7-5

T110886-01 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|--------------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|--------------------|-------|----------|-------|----------|----------|--------|-------|

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Daniel Chavez, Project Manager



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| | | |
|--|---|-----------------------------|
| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/08/11 17:53 |
|--|---|-----------------------------|

B8-5
T110886-02 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|-----------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070117 | 07/01/11 | 07/07/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 99 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 21 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 15 | 2.0 | " | " | " | " | " | " | |
| Copper | 26 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 16 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 49 | 5.0 | " | " | " | " | " | " | |
| Zinc | 66 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070114 | 07/01/11 | 07/01/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

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Daniel Chavez, Project Manager



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 Lake Forest, California 92630
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Partner Engineering & Science, Inc.
 1990 E. Grand Ave., Suite 100
 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

B9-5

T110886-03 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070117 | 07/01/11 | 07/07/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 81 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 17 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 13 | 2.0 | " | " | " | " | " | " | |
| Copper | 23 | 1.0 | " | " | " | " | " | " | |
| Lead | 4.8 | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 14 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 40 | 5.0 | " | " | " | " | " | " | |
| Zinc | 63 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070114 | 07/01/11 | 07/01/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Semivolatile Organic Compounds by EPA Method 8270C

| | | | | | | | | | |
|---------------------------|----|------|-------|---|---------|----------|----------|-----------|--|
| Carbazole | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/07/11 | EPA 8270C | |
| Phenol | ND | 1000 | " | " | " | " | " | " | |
| Aniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 1,4-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | " | " | " | " | " | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 2-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| 1-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthene | ND | 300 | " | " | " | " | " | " | |
| 4-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |

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| | | |
|--|---|-----------------------------|
| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/08/11 17:53 |
|--|---|-----------------------------|

B9-5
T110886-03 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatile Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|-----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| 2,4-Dinitrotoluene | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/07/11 | EPA 8270C | |
| Pentachlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Pyrene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthylene | ND | 300 | " | " | " | " | " | " | |
| Anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (a) anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (b) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (k) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (g,h,i) perylene | ND | 1000 | " | " | " | " | " | " | |
| Benzo (a) pyrene | ND | 300 | " | " | " | " | " | " | |
| Benzyl alcohol | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethoxy)methane | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Bromophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Butyl benzyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Chloroaniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chloronaphthalene | ND | 300 | " | " | " | " | " | " | |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Chrysene | ND | 300 | " | " | " | " | " | " | |
| Dibenz (a,h) anthracene | ND | 300 | " | " | " | " | " | " | |
| Dibenzofuran | ND | 300 | " | " | " | " | " | " | |
| Di-n-butyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 1,2-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 1,3-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Diethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dimethylphenol | ND | 1000 | " | " | " | " | " | " | |
| Dimethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4-Dinitrophenol | ND | 1000 | " | " | " | " | " | " | |

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Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/08/11 17:53

B9-5

T110886-03 (Soil)

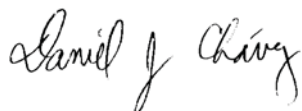
| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|--|--------|-----------------|-------|-----------|---------|----------|----------|-----------|-------|
| 2,6-Dinitrotoluene | ND | 1000 | ug/kg | 1 | 1070123 | 07/01/11 | 07/07/11 | EPA 8270C | |
| Di-n-octyl phthalate | ND | 300 | " | " | " | " | " | " | |
| Fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Fluorene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorobenzene | ND | 1500 | " | " | " | " | " | " | |
| Hexachlorobutadiene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorocyclopentadiene | ND | 1000 | " | " | " | " | " | " | |
| Hexachloroethane | ND | 300 | " | " | " | " | " | " | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | " | " | " | " | " | |
| Isophorone | ND | 300 | " | " | " | " | " | " | |
| 2-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 4-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| Naphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 3-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 4-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| Nitrobenzene | ND | 1000 | " | " | " | " | " | " | |
| 2-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| N-Nitrosodimethylamine | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodiphenylamine | ND | 300 | " | " | " | " | " | " | |
| 2,3,5,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| Phenanthrene | ND | 300 | " | " | " | " | " | " | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| <i>Surrogate: 2-Fluorophenol</i> | | 26.4 % | | 14.3-83.1 | " | " | " | " | |
| <i>Surrogate: Phenol-d6</i> | | 22.8 % | | 12-95.6 | " | " | " | " | |
| <i>Surrogate: Nitrobenzene-d5</i> | | 39.8 % | | 21.3-119 | " | " | " | " | |
| <i>Surrogate: 2-Fluorobiphenyl</i> | | 38.1 % | | 32.4-102 | " | " | " | " | |
| <i>Surrogate: 2,4,6-Tribromophenol</i> | | 22.0 % | | 18.1-101 | " | " | " | " | |
| <i>Surrogate: Terphenyl-dl4</i> | | 60.8 % | | 29.1-130 | " | " | " | " | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

B14-5
T110886-04 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|-----------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070117 | 07/01/11 | 07/07/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 91 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 20 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 15 | 2.0 | " | " | " | " | " | " | |
| Copper | 27 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 17 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 47 | 5.0 | " | " | " | " | " | " | |
| Zinc | 64 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070114 | 07/01/11 | 07/01/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Semivolatile Organic Compounds by EPA Method 8270C

| | | | | | | | | | |
|---------------------------|----|------|-------|---|---------|----------|----------|-----------|--|
| Carbazole | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/07/11 | EPA 8270C | |
| Aniline | ND | 300 | " | " | " | " | " | " | |
| Phenol | ND | 1000 | " | " | " | " | " | " | |
| 2-Chlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 1,4-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | " | " | " | " | " | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 1-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthene | ND | 300 | " | " | " | " | " | " | |
| 4-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |

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Daniel Chavez, Project Manager

Partner Engineering & Science, Inc.
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El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/08/11 17:53

B14-5
T110886-04 (Soil)

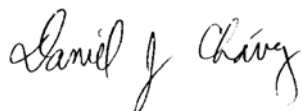
| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatile Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method |
|-----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|
| 2,4-Dinitrotoluene | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/07/11 | EPA 8270C |
| Pentachlorophenol | ND | 1000 | " | " | " | " | " | " |
| Pyrene | ND | 300 | " | " | " | " | " | " |
| Acenaphthylene | ND | 300 | " | " | " | " | " | " |
| Anthracene | ND | 300 | " | " | " | " | " | " |
| Benzo (a) anthracene | ND | 300 | " | " | " | " | " | " |
| Benzo (b) fluoranthene | ND | 300 | " | " | " | " | " | " |
| Benzo (k) fluoranthene | ND | 300 | " | " | " | " | " | " |
| Benzo (g,h,i) perylene | ND | 1000 | " | " | " | " | " | " |
| Benzo (a) pyrene | ND | 300 | " | " | " | " | " | " |
| Benzyl alcohol | ND | 300 | " | " | " | " | " | " |
| Bis(2-chloroethoxy)methane | ND | 300 | " | " | " | " | " | " |
| Bis(2-chloroethyl)ether | ND | 300 | " | " | " | " | " | " |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | " | " | " | " | " |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | " | " | " | " | " |
| 4-Bromophenyl phenyl ether | ND | 300 | " | " | " | " | " | " |
| Butyl benzyl phthalate | ND | 300 | " | " | " | " | " | " |
| 4-Chloroaniline | ND | 300 | " | " | " | " | " | " |
| 2-Chloronaphthalene | ND | 300 | " | " | " | " | " | " |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | " | " | " | " | " |
| Chrysene | ND | 300 | " | " | " | " | " | " |
| Dibenz (a,h) anthracene | ND | 300 | " | " | " | " | " | " |
| Dibenzofuran | ND | 300 | " | " | " | " | " | " |
| Di-n-butyl phthalate | ND | 300 | " | " | " | " | " | " |
| 1,2-Dichlorobenzene | ND | 300 | " | " | " | " | " | " |
| 1,3-Dichlorobenzene | ND | 300 | " | " | " | " | " | " |
| 2,4-Dichlorophenol | ND | 1000 | " | " | " | " | " | " |
| Diethyl phthalate | ND | 300 | " | " | " | " | " | " |
| 2,4-Dimethylphenol | ND | 1000 | " | " | " | " | " | " |
| Dimethyl phthalate | ND | 300 | " | " | " | " | " | " |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | " | " | " | " | " |
| 2,4-Dinitrophenol | ND | 1000 | " | " | " | " | " | " |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

B14-5
T110886-04 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------------------------------|--------|-----------------|-------|-----------|---------|----------|----------|-----------|-------|
| 2,6-Dinitrotoluene | ND | 1000 | ug/kg | 1 | 1070123 | 07/01/11 | 07/07/11 | EPA 8270C | |
| Di-n-octyl phthalate | ND | 300 | " | " | " | " | " | " | |
| Fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Fluorene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorobenzene | ND | 1500 | " | " | " | " | " | " | |
| Hexachlorobutadiene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorocyclopentadiene | ND | 1000 | " | " | " | " | " | " | |
| Hexachloroethane | ND | 300 | " | " | " | " | " | " | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | " | " | " | " | " | |
| Isophorone | ND | 300 | " | " | " | " | " | " | |
| 2-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 4-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| Naphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 3-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 4-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| Nitrobenzene | ND | 1000 | " | " | " | " | " | " | |
| 2-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| N-Nitrosodimethylamine | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodiphenylamine | ND | 300 | " | " | " | " | " | " | |
| 2,3,5,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| Phenanthrene | ND | 300 | " | " | " | " | " | " | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Surrogate: 2-Fluorophenol | | 42.7 % | | 14.3-83.1 | " | " | " | " | |
| Surrogate: Phenol-d6 | | 34.8 % | | 12-95.6 | " | " | " | " | |
| Surrogate: Nitrobenzene-d5 | | 66.3 % | | 21.3-119 | " | " | " | " | |
| Surrogate: 2-Fluorobiphenyl | | 63.7 % | | 32.4-102 | " | " | " | " | |
| Surrogate: 2,4,6-Tribromophenol | | 38.2 % | | 18.1-101 | " | " | " | " | |
| Surrogate: Terphenyl-dl4 | | 98.4 % | | 29.1-130 | " | " | " | " | |

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Partner Engineering & Science, Inc.
 1990 E. Grand Ave., Suite 100
 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

B15-5
T110886-05 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

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Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|-----------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070117 | 07/01/11 | 07/07/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 65 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 14 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 11 | 2.0 | " | " | " | " | " | " | |
| Copper | 17 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 11 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 33 | 5.0 | " | " | " | " | " | " | |
| Zinc | 45 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070114 | 07/01/11 | 07/01/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Semivolatile Organic Compounds by EPA Method 8270C

| | | | | | | | | | |
|---------------------------|----|------|-------|---|---------|----------|----------|-----------|--|
| Carbazole | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| Phenol | ND | 1000 | " | " | " | " | " | " | |
| Aniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 1,4-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | " | " | " | " | " | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 2-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| 1-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthene | ND | 300 | " | " | " | " | " | " | |
| 4-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |

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Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/08/11 17:53

B15-5
T110886-05 (Soil)

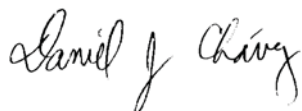
| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatile Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method |
|-----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|
| 2,4-Dinitrotoluene | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C |
| Pentachlorophenol | ND | 1000 | " | " | " | " | " | " |
| Pyrene | ND | 300 | " | " | " | " | " | " |
| Acenaphthylene | ND | 300 | " | " | " | " | " | " |
| Anthracene | ND | 300 | " | " | " | " | " | " |
| Benzo (a) anthracene | ND | 300 | " | " | " | " | " | " |
| Benzo (b) fluoranthene | ND | 300 | " | " | " | " | " | " |
| Benzo (k) fluoranthene | ND | 300 | " | " | " | " | " | " |
| Benzo (g,h,i) perylene | ND | 1000 | " | " | " | " | " | " |
| Benzo (a) pyrene | ND | 300 | " | " | " | " | " | " |
| Benzyl alcohol | ND | 300 | " | " | " | " | " | " |
| Bis(2-chloroethoxy)methane | ND | 300 | " | " | " | " | " | " |
| Bis(2-chloroethyl)ether | ND | 300 | " | " | " | " | " | " |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | " | " | " | " | " |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | " | " | " | " | " |
| 4-Bromophenyl phenyl ether | ND | 300 | " | " | " | " | " | " |
| Butyl benzyl phthalate | ND | 300 | " | " | " | " | " | " |
| 4-Chloroaniline | ND | 300 | " | " | " | " | " | " |
| 2-Chloronaphthalene | ND | 300 | " | " | " | " | " | " |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | " | " | " | " | " |
| Chrysene | ND | 300 | " | " | " | " | " | " |
| Dibenz (a,h) anthracene | ND | 300 | " | " | " | " | " | " |
| Dibenzofuran | ND | 300 | " | " | " | " | " | " |
| Di-n-butyl phthalate | ND | 300 | " | " | " | " | " | " |
| 1,2-Dichlorobenzene | ND | 300 | " | " | " | " | " | " |
| 1,3-Dichlorobenzene | ND | 300 | " | " | " | " | " | " |
| 2,4-Dichlorophenol | ND | 1000 | " | " | " | " | " | " |
| Diethyl phthalate | ND | 300 | " | " | " | " | " | " |
| 2,4-Dimethylphenol | ND | 1000 | " | " | " | " | " | " |
| Dimethyl phthalate | ND | 300 | " | " | " | " | " | " |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | " | " | " | " | " |
| 2,4-Dinitrophenol | ND | 1000 | " | " | " | " | " | " |

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Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/08/11 17:53

B15-5
T110886-05 (Soil)

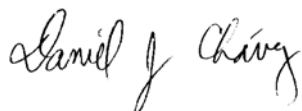
| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|--|--------|-----------------|-------|-----------|---------|----------|----------|-----------|-------|
| 2,6-Dinitrotoluene | ND | 1000 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| Di-n-octyl phthalate | ND | 300 | " | " | " | " | " | " | |
| Fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Fluorene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorobenzene | ND | 1500 | " | " | " | " | " | " | |
| Hexachlorobutadiene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorocyclopentadiene | ND | 1000 | " | " | " | " | " | " | |
| Hexachloroethane | ND | 300 | " | " | " | " | " | " | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | " | " | " | " | " | |
| Isophorone | ND | 300 | " | " | " | " | " | " | |
| 2-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 4-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| Naphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 3-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 4-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| Nitrobenzene | ND | 1000 | " | " | " | " | " | " | |
| 2-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| N-Nitrosodimethylamine | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodiphenylamine | ND | 300 | " | " | " | " | " | " | |
| 2,3,5,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| Phenanthrene | ND | 300 | " | " | " | " | " | " | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| <i>Surrogate: 2-Fluorophenol</i> | | 34.9 % | | 14.3-83.1 | " | " | " | " | |
| <i>Surrogate: Phenol-d6</i> | | 32.7 % | | 12-95.6 | " | " | " | " | |
| <i>Surrogate: Nitrobenzene-d5</i> | | 62.2 % | | 21.3-119 | " | " | " | " | |
| <i>Surrogate: 2-Fluorobiphenyl</i> | | 66.9 % | | 32.4-102 | " | " | " | " | |
| <i>Surrogate: 2,4,6-Tribromophenol</i> | | 33.8 % | | 18.1-101 | " | " | " | " | |
| <i>Surrogate: Terphenyl-dl4</i> | | 102 % | | 29.1-130 | " | " | " | " | |

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| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/08/11 17:53 |
|--|---|-----------------------------|

B19-5
T110886-06 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|-----------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070117 | 07/01/11 | 07/07/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 65 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 15 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 12 | 2.0 | " | " | " | " | " | " | |
| Copper | 19 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 12 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 36 | 5.0 | " | " | " | " | " | " | |
| Zinc | 48 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070114 | 07/01/11 | 07/01/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Polychlorinated Biphenyls by EPA Method 8082

| | | | | | | | | | |
|------------------------------------|----|--------|--------|---|---------|----------|----------|----------|--|
| PCB-1016 | ND | 10 | ug/kg | 1 | 1070118 | 07/01/11 | 07/06/11 | EPA 8082 | |
| PCB-1221 | ND | 10 | " | " | " | " | " | " | |
| PCB-1232 | ND | 10 | " | " | " | " | " | " | |
| PCB-1242 | ND | 10 | " | " | " | " | " | " | |
| PCB-1248 | ND | 10 | " | " | " | " | " | " | |
| PCB-1254 | ND | 10 | " | " | " | " | " | " | |
| PCB-1260 | ND | 10 | " | " | " | " | " | " | |
| Surrogate: Tetrachloro-meta-xylene | | 84.5 % | 35-140 | | " | " | " | " | |

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| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/08/11 17:53 |
|--|---|-----------------------------|

B19-5
T110886-06 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|-----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| Carbazole | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| Phenol | ND | 1000 | " | " | " | " | " | " | |
| Aniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 1,4-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | " | " | " | " | " | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 1-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthene | ND | 300 | " | " | " | " | " | " | |
| 4-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4-Dinitrotoluene | ND | 300 | " | " | " | " | " | " | |
| Pentachlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Pyrene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthylene | ND | 300 | " | " | " | " | " | " | |
| Anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (a) anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (b) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (k) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (g,h,i) perylene | ND | 1000 | " | " | " | " | " | " | |
| Benzo (a) pyrene | ND | 300 | " | " | " | " | " | " | |
| Benzyl alcohol | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethoxy)methane | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Bromophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Butyl benzyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Chloroaniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chloronaphthalene | ND | 300 | " | " | " | " | " | " | |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

B19-5
T110886-06 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| Chrysene | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| Dibenz (a,h) anthracene | ND | 300 | " | " | " | " | " | " | |
| Dibenzofuran | ND | 300 | " | " | " | " | " | " | |
| Di-n-butyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 1,2-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 1,3-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Diethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dimethylphenol | ND | 1000 | " | " | " | " | " | " | |
| Dimethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4-Dinitrophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,6-Dinitrotoluene | ND | 1000 | " | " | " | " | " | " | |
| Di-n-octyl phthalate | ND | 300 | " | " | " | " | " | " | |
| Fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Fluorene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorobenzene | ND | 1500 | " | " | " | " | " | " | |
| Hexachlorobutadiene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorocyclopentadiene | ND | 1000 | " | " | " | " | " | " | |
| Hexachloroethane | ND | 300 | " | " | " | " | " | " | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | " | " | " | " | " | |
| Isophorone | ND | 300 | " | " | " | " | " | " | |
| 2-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 4-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| Naphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 3-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 4-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| Nitrobenzene | ND | 1000 | " | " | " | " | " | " | |
| 2-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| N-Nitrosodimethylamine | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodiphenylamine | ND | 300 | " | " | " | " | " | " | |

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|--|---|-----------------------------|

B19-5
T110886-06 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatile Organic Compounds by EPA Method 8270C

| | | | | | | | | | |
|---------------------------------|----|--------|-----------|---|---------|----------|----------|-----------|--|
| 2,3,5,6-Tetrachlorophenol | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| Phenanthrene | ND | 300 | " | " | " | " | " | " | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Surrogate: 2-Fluorophenol | | 43.3 % | 14.3-83.1 | | " | " | " | " | |
| Surrogate: Phenol-d6 | | 40.4 % | 12-95.6 | | " | " | " | " | |
| Surrogate: Nitrobenzene-d5 | | 74.5 % | 21.3-119 | | " | " | " | " | |
| Surrogate: 2-Fluorobiphenyl | | 71.9 % | 32.4-102 | | " | " | " | " | |
| Surrogate: 2,4,6-Tribromophenol | | 37.9 % | 18.1-101 | | " | " | " | " | |
| Surrogate: Terphenyl-d14 | | 110 % | 29.1-130 | | " | " | " | " | |

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Daniel Chavez, Project Manager



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| | | |
|--|---|-----------------------------|
| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/08/11 17:53 |
|--|---|-----------------------------|

B20-5
T110886-07 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070117 | 07/01/11 | 07/07/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 100 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 22 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 16 | 2.0 | " | " | " | " | " | " | |
| Copper | 28 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 18 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 51 | 5.0 | " | " | " | " | " | " | |
| Zinc | 73 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070114 | 07/01/11 | 07/01/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

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Partner Engineering & Science, Inc.
 1990 E. Grand Ave., Suite 100
 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

Metals by EPA 6010B - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070117 - EPA 3051

Blank (1070117-BLK1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|------------|----|-----|-------|--|--|--|--|--|--|--|
| Antimony | ND | 3.0 | mg/kg | | | | | | | |
| Silver | ND | 2.0 | " | | | | | | | |
| Arsenic | ND | 5.0 | " | | | | | | | |
| Barium | ND | 1.0 | " | | | | | | | |
| Beryllium | ND | 1.0 | " | | | | | | | |
| Cadmium | ND | 2.0 | " | | | | | | | |
| Chromium | ND | 2.0 | " | | | | | | | |
| Cobalt | ND | 2.0 | " | | | | | | | |
| Copper | ND | 1.0 | " | | | | | | | |
| Lead | ND | 3.0 | " | | | | | | | |
| Molybdenum | ND | 1.0 | " | | | | | | | |
| Nickel | ND | 2.0 | " | | | | | | | |
| Selenium | ND | 5.0 | " | | | | | | | |
| Thallium | ND | 2.0 | " | | | | | | | |
| Vanadium | ND | 5.0 | " | | | | | | | |
| Zinc | ND | 1.0 | " | | | | | | | |

LCS (1070117-BS1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|----------|-----|-----|-------|-----|-----|--------|--|--|--|--|
| Arsenic | 105 | 5.0 | mg/kg | 100 | 105 | 75-125 | | | | |
| Barium | 104 | 1.0 | " | 100 | 104 | 75-125 | | | | |
| Cadmium | 103 | 2.0 | " | 100 | 103 | 75-125 | | | | |
| Chromium | 104 | 2.0 | " | 100 | 104 | 75-125 | | | | |
| Lead | 106 | 3.0 | " | 100 | 106 | 75-125 | | | | |

LCS Dup (1070117-BSD1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|----------|-----|-----|-------|-----|-----|--------|-------|----|--|--|
| Arsenic | 103 | 5.0 | mg/kg | 100 | 103 | 75-125 | 1.93 | 20 | | |
| Barium | 103 | 1.0 | " | 100 | 103 | 75-125 | 1.17 | 20 | | |
| Cadmium | 103 | 2.0 | " | 100 | 103 | 75-125 | 0.936 | 20 | | |
| Chromium | 102 | 2.0 | " | 100 | 102 | 75-125 | 1.51 | 20 | | |
| Lead | 104 | 3.0 | " | 100 | 104 | 75-125 | 1.45 | 20 | | |

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Daniel Chavez, Project Manager

Partner Engineering & Science, Inc.
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El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/08/11 17:53

Cold Vapor Extraction EPA 7470/7471 - Quality Control

SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070114 - EPA 7471A Soil

Blank (1070114-BLK1)

Prepared & Analyzed: 07/01/11

| | | | | | | | | | | |
|---------|----|------|-------|--|--|--|--|--|--|--|
| Mercury | ND | 0.10 | mg/kg | | | | | | | |
|---------|----|------|-------|--|--|--|--|--|--|--|

LCS (1070114-BS1)

Prepared & Analyzed: 07/01/11

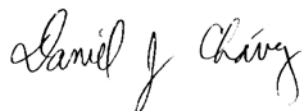
| | | | | | | | | | | |
|---------|-------|------|-------|-------|--|------|--------|--|--|--|
| Mercury | 0.343 | 0.10 | mg/kg | 0.417 | | 82.2 | 80-120 | | | |
|---------|-------|------|-------|-------|--|------|--------|--|--|--|

LCS Dup (1070114-BSD1)

Prepared & Analyzed: 07/01/11

| | | | | | | | | | | |
|---------|-------|------|-------|-------|--|------|--------|------|----|--|
| Mercury | 0.386 | 0.10 | mg/kg | 0.417 | | 92.6 | 80-120 | 11.8 | 20 | |
|---------|-------|------|-------|-------|--|------|--------|------|----|--|

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 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

Polychlorinated Biphenyls by EPA Method 8082 - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070118 - EPA 3550 ECD/GCMS

Blank (1070118-BLK1)

Prepared: 07/01/11 Analyzed: 07/06/11

| | | | | | | | | | | |
|----------|----|----|-------|--|--|--|--|--|--|--|
| PCB-1016 | ND | 10 | ug/kg | | | | | | | |
| PCB-1221 | ND | 10 | " | | | | | | | |
| PCB-1232 | ND | 10 | " | | | | | | | |
| PCB-1242 | ND | 10 | " | | | | | | | |
| PCB-1248 | ND | 10 | " | | | | | | | |
| PCB-1254 | ND | 10 | " | | | | | | | |
| PCB-1260 | ND | 10 | " | | | | | | | |

Surrogate: Tetrachloro-meta-xylene 7.48 " 10.0 74.8 35-140

LCS (1070118-BS1)

Prepared: 07/01/11 Analyzed: 07/06/11

| | | | | | | | | | | |
|----------|------|----|-------|-----|--|------|--------|--|--|--|
| PCB-1016 | 44.9 | 10 | ug/kg | 100 | | 44.9 | 40-130 | | | |
| PCB-1260 | 43.6 | 10 | " | 100 | | 43.6 | 40-130 | | | |

Surrogate: Tetrachloro-meta-xylene 7.12 " 10.0 71.2 35-140

LCS Dup (1070118-BSD1)

Prepared: 07/01/11 Analyzed: 07/06/11

| | | | | | | | | | | |
|----------|------|----|-------|-----|--|------|--------|------|----|--|
| PCB-1016 | 42.6 | 10 | ug/kg | 100 | | 42.6 | 40-130 | 5.28 | 30 | |
| PCB-1260 | 41.9 | 10 | " | 100 | | 41.9 | 40-130 | 4.00 | 30 | |

Surrogate: Tetrachloro-meta-xylene 7.76 " 10.0 77.6 35-140

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Partner Engineering & Science, Inc.
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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070123 - EPA 3550 ECD/GCMS

Blank (1070123-BLK1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|-----------------------------|----|------|-------|--|--|--|--|--|--|--|
| Carbazole | ND | 300 | ug/kg | | | | | | | |
| Phenol | ND | 1000 | " | | | | | | | |
| Aniline | ND | 300 | " | | | | | | | |
| 2-Chlorophenol | ND | 1000 | " | | | | | | | |
| 1,4-Dichlorobenzene | ND | 300 | " | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | | | | | | | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | | | | | | | |
| 2-Methylnaphthalene | ND | 300 | " | | | | | | | |
| 1-Methylnaphthalene | ND | 300 | " | | | | | | | |
| Acenaphthene | ND | 300 | " | | | | | | | |
| 4-Nitrophenol | ND | 1000 | " | | | | | | | |
| 2,4-Dinitrotoluene | ND | 300 | " | | | | | | | |
| Pentachlorophenol | ND | 1000 | " | | | | | | | |
| Pyrene | ND | 300 | " | | | | | | | |
| Acenaphthylene | ND | 300 | " | | | | | | | |
| Anthracene | ND | 300 | " | | | | | | | |
| Benzo (a) anthracene | ND | 300 | " | | | | | | | |
| Benzo (b) fluoranthene | ND | 300 | " | | | | | | | |
| Benzo (k) fluoranthene | ND | 300 | " | | | | | | | |
| Benzo (g,h,i) perylene | ND | 1000 | " | | | | | | | |
| Benzo (a) pyrene | ND | 300 | " | | | | | | | |
| Benzyl alcohol | ND | 300 | " | | | | | | | |
| Bis(2-chloroethoxy)methane | ND | 300 | " | | | | | | | |
| Bis(2-chloroethyl)ether | ND | 300 | " | | | | | | | |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | | | | | | | |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | | | | | | | |
| 4-Bromophenyl phenyl ether | ND | 300 | " | | | | | | | |
| Butyl benzyl phthalate | ND | 300 | " | | | | | | | |
| 4-Chloroaniline | ND | 300 | " | | | | | | | |
| 2-Chloronaphthalene | ND | 300 | " | | | | | | | |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | | | | | | | |
| Chrysene | ND | 300 | " | | | | | | | |
| Dibenz (a,h) anthracene | ND | 300 | " | | | | | | | |
| Dibenzofuran | ND | 300 | " | | | | | | | |
| Di-n-butyl phthalate | ND | 300 | " | | | | | | | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/08/11 17:53

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070123 - EPA 3550 ECD/GCMS

Blank (1070123-BLK1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|----------------------------|------|------|-------|------|--|------|-----------|--|--|--|
| 1,2-Dichlorobenzene | ND | 300 | ug/kg | | | | | | | |
| 1,3-Dichlorobenzene | ND | 300 | " | | | | | | | |
| 2,4-Dichlorophenol | ND | 1000 | " | | | | | | | |
| Diethyl phthalate | ND | 300 | " | | | | | | | |
| 2,4-Dimethylphenol | ND | 1000 | " | | | | | | | |
| Dimethyl phthalate | ND | 300 | " | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | | | | | | | |
| 2,4-Dinitrophenol | ND | 1000 | " | | | | | | | |
| 2,6-Dinitrotoluene | ND | 1000 | " | | | | | | | |
| Di-n-octyl phthalate | ND | 300 | " | | | | | | | |
| Fluoranthene | ND | 300 | " | | | | | | | |
| Fluorene | ND | 300 | " | | | | | | | |
| Hexachlorobenzene | ND | 1500 | " | | | | | | | |
| Hexachlorobutadiene | ND | 300 | " | | | | | | | |
| Hexachlorocyclopentadiene | ND | 1000 | " | | | | | | | |
| Hexachloroethane | ND | 300 | " | | | | | | | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | | | | | | | |
| Isophorone | ND | 300 | " | | | | | | | |
| 2-Methylphenol | ND | 1000 | " | | | | | | | |
| 4-Methylphenol | ND | 1000 | " | | | | | | | |
| Naphthalene | ND | 300 | " | | | | | | | |
| 2-Nitroaniline | ND | 300 | " | | | | | | | |
| 3-Nitroaniline | ND | 300 | " | | | | | | | |
| 4-Nitroaniline | ND | 300 | " | | | | | | | |
| Nitrobenzene | ND | 1000 | " | | | | | | | |
| 2-Nitrophenol | ND | 1000 | " | | | | | | | |
| N-Nitrosodimethylamine | ND | 300 | " | | | | | | | |
| N-Nitrosodiphenylamine | ND | 300 | " | | | | | | | |
| 2,3,5,6-Tetrachlorophenol | ND | 300 | " | | | | | | | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | | | | | | | |
| Phenanthrene | ND | 300 | " | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | | | | | | | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | | | | | | | |
| Surrogate: 2-Fluorophenol | 1060 | | " | 1670 | | 63.8 | 14.3-83.1 | | | |
| Surrogate: Phenol-d6 | 980 | | " | 1670 | | 58.8 | 12-95.6 | | | |

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Daniel Chavez, Project Manager

Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/08/11 17:53

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070123 - EPA 3550 ECD/GCMS

Blank (1070123-BLK1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|---------------------------------|------|--|-------|------|--|------|----------|--|--|--|
| Surrogate: Nitrobenzene-d5 | 1690 | | ug/kg | 1670 | | 101 | 21.3-119 | | | |
| Surrogate: 2-Fluorobiphenyl | 1590 | | " | 1670 | | 95.3 | 32.4-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 863 | | " | 1670 | | 51.8 | 18.1-101 | | | |
| Surrogate: Terphenyl-d14 | 1670 | | " | 1670 | | 100 | 29.1-130 | | | |

LCS (1070123-BS1)

Prepared: 07/01/11 Analyzed: 07/07/11

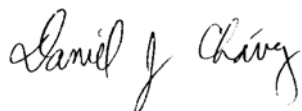
| | | | | | | | | | | |
|---------------------------------|------|------|-------|------|--|------|-----------|--|--|--|
| Phenol | 982 | 1000 | ug/kg | 1670 | | 58.9 | 25.9-102 | | | |
| 2-Chlorophenol | 809 | 1000 | " | 1670 | | 48.5 | 37.1-110 | | | |
| 1,4-Dichlorobenzene | 871 | 300 | " | 1670 | | 52.2 | 36-97 | | | |
| N-Nitrosodi-n-propylamine | 947 | 300 | " | 1670 | | 56.8 | 30.8-81.8 | | | |
| 1,2,4-Trichlorobenzene | 901 | 300 | " | 1670 | | 54.1 | 39-98 | | | |
| 4-Chloro-3-methylphenol | 1100 | 1000 | " | 1670 | | 66.1 | 33.1-109 | | | |
| Acenaphthene | 1010 | 300 | " | 1670 | | 60.7 | 38.9-79.4 | | | |
| 4-Nitrophenol | 656 | 1000 | " | 1670 | | 39.4 | 14-103 | | | |
| 2,4-Dinitrotoluene | 1020 | 300 | " | 1670 | | 61.0 | 24-96 | | | |
| Pentachlorophenol | 765 | 1000 | " | 1670 | | 45.9 | 8.05-120 | | | |
| Pyrene | 1110 | 300 | " | 1670 | | 66.3 | 25-85.2 | | | |
| Surrogate: 2-Fluorophenol | 792 | | " | 1670 | | 47.5 | 14.3-83.1 | | | |
| Surrogate: Phenol-d6 | 906 | | " | 1670 | | 54.4 | 12-95.6 | | | |
| Surrogate: Nitrobenzene-d5 | 1400 | | " | 1670 | | 84.1 | 21.3-119 | | | |
| Surrogate: 2-Fluorobiphenyl | 1390 | | " | 1670 | | 83.6 | 32.4-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 942 | | " | 1670 | | 56.5 | 18.1-101 | | | |
| Surrogate: Terphenyl-d14 | 837 | | " | 1670 | | 50.2 | 29.1-130 | | | |

LCS Dup (1070123-BSD1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|---------------------------|-----|------|-------|------|--|------|-----------|------|----|--|
| Phenol | 804 | 1000 | ug/kg | 1670 | | 48.3 | 25.9-102 | 19.9 | 42 | |
| 2-Chlorophenol | 888 | 1000 | " | 1670 | | 53.3 | 37.1-110 | 9.31 | 40 | |
| 1,4-Dichlorobenzene | 706 | 300 | " | 1670 | | 42.4 | 36-97 | 20.8 | 28 | |
| N-Nitrosodi-n-propylamine | 832 | 300 | " | 1670 | | 49.9 | 30.8-81.8 | 13.0 | 38 | |
| 1,2,4-Trichlorobenzene | 777 | 300 | " | 1670 | | 46.6 | 39-98 | 14.9 | 28 | |
| 4-Chloro-3-methylphenol | 951 | 1000 | " | 1670 | | 57.0 | 33.1-109 | 14.7 | 42 | |
| Acenaphthene | 882 | 300 | " | 1670 | | 52.9 | 38.9-79.4 | 13.8 | 31 | |
| 4-Nitrophenol | 537 | 1000 | " | 1670 | | 32.2 | 14-103 | 20.1 | 50 | |
| 2,4-Dinitrotoluene | 882 | 300 | " | 1670 | | 52.9 | 24-96 | 14.2 | 38 | |
| Pentachlorophenol | 592 | 1000 | " | 1670 | | 35.5 | 8.05-120 | 25.6 | 50 | |
| Pyrene | 978 | 300 | " | 1670 | | 58.7 | 25-85.2 | 12.2 | 31 | |

SunStar Laboratories, Inc.



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| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/08/11 17:53 |
|--|---|-----------------------------|

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070123 - EPA 3550 ECD/GCMS

LCS Dup (1070123-BSD1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|---------------------------------|------|--|-------|------|--|------|-----------|--|--|--|
| Surrogate: 2-Fluorophenol | 614 | | ug/kg | 1670 | | 36.9 | 14.3-83.1 | | | |
| Surrogate: Phenol-d6 | 573 | | " | 1670 | | 34.4 | 12-95.6 | | | |
| Surrogate: Nitrobenzene-d5 | 1160 | | " | 1670 | | 69.5 | 21.3-119 | | | |
| Surrogate: 2-Fluorobiphenyl | 1170 | | " | 1670 | | 70.3 | 32.4-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 754 | | " | 1670 | | 45.2 | 18.1-101 | | | |
| Surrogate: Terphenyl-d14 | 1420 | | " | 1670 | | 85.0 | 29.1-130 | | | |

SunStar Laboratories, Inc.

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Daniel Chavez, Project Manager

Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

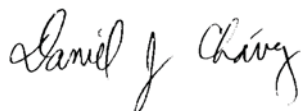
Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/08/11 17:53

Notes and Definitions

- S-03 The surrogate recovery was below acceptance criteria in the sample because of a possible matrix effect. The surrogate recovery was within acceptance criteria in the method blank and LCS.
- DET Analyte DETECTED
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference

SunStar Laboratories, Inc.



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Daniel Chavez, Project Manager

SunStar Laboratories, Inc.
 25712 Commercentre Dr
 Lake Forest, CA 92630
 949-297-5020

Chain of Custody Record

Client: PALTRER ENGINEERING AND SCIENCE, INC.
 Address: 1990 E. GRAND AVE. EISENHARDT, CA 90245
 Phone: 310-615-4500 Fax: 310-615-4544
 Project Manager: ERIC PATSCHUL

Date: 6-30-11 Page: 1 Of 1
 Project Name: MARAVIA INDUSTRIAL COMPLEX, 1625 S. MARYLAND AVE. MARAVIA, CA
 Collector: ERIC PATSCHUL Client Project #: 11-76495.9
 Batch #: T110886 EDF #: _____

| Sample ID | Date Sampled | Time | Sample Type | Container Type | 8260 | 8260 + OXY | 8260 BTEX, OXY only | 8270 | 8021 BTEX | 8015M (gasoline) | 8015M (diesel) | 8015M Ext./Carbon Chain | 6010/7000 Title 22 Metals | SVOCs | PAH | PCBS | Laboratory ID # | Comments/Preservative | Total # of containers |
|---|--------------|------|-------------|--------------------------|-------------|-----------------------------------|---------------------|------|-----------|------------------|----------------|-------------------------|---------------------------|-------|-----|------|-----------------|-----------------------|-----------------------|
| B7-5 | 6-30-11 | 744 | Soil | KA67A7A | | | | | | | | | X | X | X | X | 01 | | 1 |
| B8-5 | | 825 | | | | | | | | | | | X | X | X | X | 02 | | 1 |
| B9-5 | | 940 | | | | | | | | | | | X | X | X | X | 03 | | 1 |
| B14-5 | | 1057 | | | | | | | | | | | X | X | X | X | 04 | | 1 |
| B15-5 | | 1125 | | | | | | | | | | | X | X | X | X | 05 | | 1 |
| B19-5 | | 1345 | | | | | | | | | | | X | X | X | X | 06 | | 1 |
| B20-5 | | 1410 | | | | | | | | | | | X | X | X | X | 07 | | 1 |
| Relinquished by: (signature) <u>Eric Patkul</u> | | | Date / Time | Received by: (signature) | Date / Time | Total # of containers | | | | | | | | | | | | | |
| Relinquished by: (signature) | | | Date / Time | Received by: (signature) | Date / Time | Chain of Custody seals Y/N/NA | | | | | | | | | | | | | |
| Relinquished by: (signature) | | | Date / Time | Received by: (signature) | Date / Time | Seals intact? Y/N/NA | | | | | | | | | | | | | |
| Relinquished by: (signature) | | | Date / Time | Received by: (signature) | Date / Time | Received good condition/cold | | | | | | | | | | | | | |
| Relinquished by: (signature) | | | Date / Time | Received by: (signature) | Date / Time | Turn around time: <u>Standard</u> | | | | | | | | | | | | | |
| Relinquished by: (signature) | | | Date / Time | Received by: (signature) | Date / Time | Notes | | | | | | | | | | | | | |

Sample disposal Instructions: Disposal @ \$2.00 each

Return to client _____ Pickup _____

Standard
5 day

COC 102770

SAMPLE RECEIVING REVIEW SHEET

BATCH # T110886

Client Name: Partner

Project: Monrovia Industrial Complex

Received by: DM

Date/Time Received: 6/30/11 1500

Delivered by : Client SunStar Courier GSO FedEx Other _____

Total number of coolers received 1 **Temp criteria = 6°C > 0°C (no frozen containers)**

Temperature: cooler #1 4.2 °C +/- the CF (-0.2°C) = 4.0 °C corrected temperature

cooler #2 _____ °C +/- the CF (-0.2°C) = _____ °C corrected temperature

cooler #3 _____ °C +/- the CF (-0.2°C) = _____ °C corrected temperature

Samples outside temp. but received on ice, w/in 6 hours of final sampling. Yes No* N/A

Custody Seals Intact on Cooler/Sample Yes No* N/A

Sample Containers Intact Yes No*

Sample labels match COC ID's Yes No*

Total number of containers received match COC Yes No*

Proper containers received for analyses requested on COC Yes No*

Proper preservative indicated on COC/containers for analyses requested Yes No* N/A

Complete shipment received in good condition with correct temperatures, containers, labels, volumes preservatives and within method specified holding times. Yes No*

* Complete Non-Conformance Receiving Sheet if checked Cooler/Sample Review - Initials and date DM 6/30/11

Comments:



25712 Commercentre Drive
Lake Forest, California 92630
949.297.5020 Phone
949.297.5027 Fax

11 July 2011

Eric Patschull
Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo, CA 90245
RE: Monrovia Industrial Complex

Enclosed are the results of analyses for samples received by the laboratory on 07/01/11 15:10. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Daniel Chavez
Project Manager



25712 Commercentre Drive
 Lake Forest, California 92630
 949.297.5020 Phone
 949.297.5027 Fax

| | | |
|--|---|------------------------------------|
| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/11/11 16:00 |
|--|---|------------------------------------|

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received |
|-----------|---------------|--------|----------------|----------------|
| B24-5 | T110893-01 | Soil | 06/30/11 15:10 | 07/01/11 15:10 |
| B4-5 | T110893-02 | Soil | 07/01/11 15:10 | 07/01/11 15:10 |
| B10-5 | T110893-03 | Soil | 07/01/11 08:24 | 07/01/11 15:10 |
| B5-5 | T110893-04 | Soil | 07/01/11 09:00 | 07/01/11 15:10 |
| B13-5 | T110893-05 | Soil | 07/01/11 09:35 | 07/01/11 15:10 |
| B25-5 | T110893-06 | Soil | 07/01/11 10:56 | 07/01/11 15:10 |
| B22-5 | T110893-07 | Soil | 07/01/11 10:56 | 07/01/11 15:10 |
| B23-5 | T110893-08 | Soil | 07/01/11 12:50 | 07/01/11 15:10 |
| B21-5 | T110893-09 | Soil | 07/01/11 12:50 | 07/01/11 15:10 |

SunStar Laboratories, Inc.

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Daniel Chavez, Project Manager



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| | | |
|--|---|-----------------------------|
| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/11/11 16:00 |
|--|---|-----------------------------|

B24-5
T110893-01 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|-------------------|------------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070506 | 07/05/11 | 07/08/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 88 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | 07/08/11 | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/08/11 | " | |
| Chromium | 20 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 12 | 2.0 | " | " | " | " | " | " | |
| Copper | 24 | 1.0 | " | " | " | " | " | " | |
| Lead | 32 | 3.0 | " | " | " | " | " | " | |
| Molybdenum | 1.1 | 1.0 | " | " | " | " | " | " | |
| Nickel | 15 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 38 | 5.0 | " | " | " | " | " | " | |
| Zinc | 97 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|---------|----------|----------|-------------------|-------|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070503 | 07/05/11 | 07/11/11 | EPA 7471A Soil | |

SunStar Laboratories, Inc.

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Daniel Chavez, Project Manager

Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/11/11 16:00

B4-5

T110893-02 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|-----------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070506 | 07/05/11 | 07/08/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 67 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | 07/08/11 | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/08/11 | " | |
| Chromium | 17 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 12 | 2.0 | " | " | " | " | " | " | |
| Copper | 20 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 13 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 36 | 5.0 | " | " | " | " | " | " | |
| Zinc | 49 | 1.0 | " | " | " | " | " | " | |

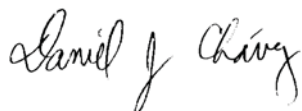
Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070503 | 07/05/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Semivolatile Organic Compounds by EPA Method 8270C

| | | | | | | | | | |
|---------------------------|----|------|-------|---|---------|----------|----------|-----------|--|
| Carbazole | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| Phenol | ND | 1000 | " | " | " | " | " | " | |
| Aniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 1,4-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | " | " | " | " | " | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 2-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| 1-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthene | ND | 300 | " | " | " | " | " | " | |
| 4-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |

SunStar Laboratories, Inc.



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Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/11/11 16:00

B4-5

T110893-02 (Soil)

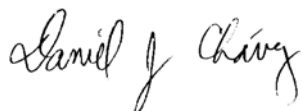
| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|-----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| 2,4-Dinitrotoluene | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| Pentachlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Pyrene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthylene | ND | 300 | " | " | " | " | " | " | |
| Anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (a) anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (b) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (k) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (g,h,i) perylene | ND | 1000 | " | " | " | " | " | " | |
| Benzo (a) pyrene | ND | 300 | " | " | " | " | " | " | |
| Benzyl alcohol | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethoxy)methane | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Bromophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Butyl benzyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Chloroaniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chloronaphthalene | ND | 300 | " | " | " | " | " | " | |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Chrysene | ND | 300 | " | " | " | " | " | " | |
| Dibenz (a,h) anthracene | ND | 300 | " | " | " | " | " | " | |
| Dibenzofuran | ND | 300 | " | " | " | " | " | " | |
| Di-n-butyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 1,2-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 1,3-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Diethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dimethylphenol | ND | 1000 | " | " | " | " | " | " | |
| Dimethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4-Dinitrophenol | ND | 1000 | " | " | " | " | " | " | |

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Partner Engineering & Science, Inc.
 1990 E. Grand Ave., Suite 100
 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/11/11 16:00

B4-5

T110893-02 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|--|--------|-----------------|-----------|----------|---------|----------|----------|-----------|-------|
| 2,6-Dinitrotoluene | ND | 1000 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| Di-n-octyl phthalate | ND | 300 | " | " | " | " | " | " | |
| Fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Fluorene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorobenzene | ND | 1500 | " | " | " | " | " | " | |
| Hexachlorobutadiene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorocyclopentadiene | ND | 1000 | " | " | " | " | " | " | |
| Hexachloroethane | ND | 300 | " | " | " | " | " | " | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | " | " | " | " | " | |
| Isophorone | ND | 300 | " | " | " | " | " | " | |
| 2-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 4-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| Naphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 3-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 4-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| Nitrobenzene | ND | 1000 | " | " | " | " | " | " | |
| 2-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| N-Nitrosodimethylamine | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodiphenylamine | ND | 300 | " | " | " | " | " | " | |
| 2,3,5,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| Phenanthrene | ND | 300 | " | " | " | " | " | " | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| <i>Surrogate: 2-Fluorophenol</i> | | 11.5 % | 14.3-83.1 | | " | " | " | " | S-03 |
| <i>Surrogate: Phenol-d6</i> | | 12.7 % | 12-95.6 | | " | " | " | " | |
| <i>Surrogate: Nitrobenzene-d5</i> | | 18.9 % | 21.3-119 | | " | " | " | " | S-03 |
| <i>Surrogate: 2-Fluorobiphenyl</i> | | 18.7 % | 32.4-102 | | " | " | " | " | S-03 |
| <i>Surrogate: 2,4,6-Tribromophenol</i> | | 9.84 % | 18.1-101 | | " | " | " | " | S-03 |
| <i>Surrogate: Terphenyl-dl4</i> | | 34.2 % | 29.1-130 | | " | " | " | " | |

SunStar Laboratories, Inc.

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25712 Commercentre Drive
 Lake Forest, California 92630
 949.297.5020 Phone
 949.297.5027 Fax

| | | |
|--|---|-----------------------------|
| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/11/11 16:00 |
|--|---|-----------------------------|

B10-5
T110893-03 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|-----------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070506 | 07/05/11 | 07/08/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 81 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | 07/08/11 | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/08/11 | " | |
| Chromium | 19 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 14 | 2.0 | " | " | " | " | " | " | |
| Copper | 24 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 16 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 42 | 5.0 | " | " | " | " | " | " | |
| Zinc | 58 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070503 | 07/05/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

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| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/11/11 16:00 |
|--|---|------------------------------------|

B5-5
T110893-04 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

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Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|-----------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070506 | 07/05/11 | 07/08/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 84 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | 07/08/11 | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/08/11 | " | |
| Chromium | 16 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 13 | 2.0 | " | " | " | " | " | " | |
| Copper | 22 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 13 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 39 | 5.0 | " | " | " | " | " | " | |
| Zinc | 61 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070503 | 07/05/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

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 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/11/11 16:00

B13-5
T110893-05 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070506 | 07/05/11 | 07/08/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 90 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | 07/08/11 | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/08/11 | " | |
| Chromium | 19 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 14 | 2.0 | " | " | " | " | " | " | |
| Copper | 24 | 1.0 | " | " | " | " | " | " | |
| Lead | 5.1 | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 15 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 43 | 5.0 | " | " | " | " | " | " | |
| Zinc | 61 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070503 | 07/05/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Semivolatile Organic Compounds by EPA Method 8270C

| | | | | | | | | | |
|---------------------------|----|------|-------|---|---------|----------|----------|-----------|--|
| Carbazole | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| Phenol | ND | 1000 | " | " | " | " | " | " | |
| Aniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 1,4-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | " | " | " | " | " | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 1-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthene | ND | 300 | " | " | " | " | " | " | |
| 4-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/11/11 16:00

B13-5
T110893-05 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatile Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|-----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| 2,4-Dinitrotoluene | ND | 300 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| Pentachlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Pyrene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthylene | ND | 300 | " | " | " | " | " | " | |
| Anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (a) anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (b) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (k) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (g,h,i) perylene | ND | 1000 | " | " | " | " | " | " | |
| Benzo (a) pyrene | ND | 300 | " | " | " | " | " | " | |
| Benzyl alcohol | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethoxy)methane | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Bromophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Butyl benzyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Chloroaniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chloronaphthalene | ND | 300 | " | " | " | " | " | " | |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Chrysene | ND | 300 | " | " | " | " | " | " | |
| Dibenz (a,h) anthracene | ND | 300 | " | " | " | " | " | " | |
| Dibenzofuran | ND | 300 | " | " | " | " | " | " | |
| Di-n-butyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 1,2-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 1,3-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Diethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dimethylphenol | ND | 1000 | " | " | " | " | " | " | |
| Dimethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4-Dinitrophenol | ND | 1000 | " | " | " | " | " | " | |

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|--|---|-----------------------------|

B13-5
T110893-05 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------------------------------|--------|-----------------|-----------|----------|---------|----------|----------|-----------|-------|
| 2,6-Dinitrotoluene | ND | 1000 | ug/kg | 1 | 1070123 | 07/01/11 | 07/08/11 | EPA 8270C | |
| Di-n-octyl phthalate | ND | 300 | " | " | " | " | " | " | |
| Fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Fluorene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorobenzene | ND | 1500 | " | " | " | " | " | " | |
| Hexachlorobutadiene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorocyclopentadiene | ND | 1000 | " | " | " | " | " | " | |
| Hexachloroethane | ND | 300 | " | " | " | " | " | " | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | " | " | " | " | " | |
| Isophorone | ND | 300 | " | " | " | " | " | " | |
| 2-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 4-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| Naphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 3-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 4-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| Nitrobenzene | ND | 1000 | " | " | " | " | " | " | |
| 2-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| N-Nitrosodimethylamine | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodiphenylamine | ND | 300 | " | " | " | " | " | " | |
| 2,3,5,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| Phenanthrene | ND | 300 | " | " | " | " | " | " | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Surrogate: 2-Fluorophenol | 34.6 % | | 14.3-83.1 | | " | " | " | " | |
| Surrogate: Phenol-d6 | 32.2 % | | 12-95.6 | | " | " | " | " | |
| Surrogate: Nitrobenzene-d5 | 60.9 % | | 21.3-119 | | " | " | " | " | |
| Surrogate: 2-Fluorobiphenyl | 59.8 % | | 32.4-102 | | " | " | " | " | |
| Surrogate: 2,4,6-Tribromophenol | 34.9 % | | 18.1-101 | | " | " | " | " | |
| Surrogate: Terphenyl-d14 | 92.1 % | | 29.1-130 | | " | " | " | " | |

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| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/11/11 16:00 |
|--|---|-----------------------------|

B25-5
T110893-06 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070506 | 07/05/11 | 07/08/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 110 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | 07/08/11 | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/08/11 | " | |
| Chromium | 25 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 18 | 2.0 | " | " | " | " | " | " | |
| Copper | 31 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 20 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 57 | 5.0 | " | " | " | " | " | " | |
| Zinc | 76 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070503 | 07/05/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

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|--|---|-----------------------------|

B22-5
T110893-07 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070506 | 07/05/11 | 07/08/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 100 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | 07/08/11 | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/08/11 | " | |
| Chromium | 22 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 15 | 2.0 | " | " | " | " | " | " | |
| Copper | 30 | 1.0 | " | " | " | " | " | " | |
| Lead | 22 | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 18 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 48 | 5.0 | " | " | " | " | " | " | |
| Zinc | 90 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070503 | 07/05/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

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| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/11/11 16:00 |
|--|---|------------------------------------|

B23-5
T110893-08 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070506 | 07/05/11 | 07/08/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 120 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | 07/08/11 | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/08/11 | " | |
| Chromium | 26 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 18 | 2.0 | " | " | " | " | " | " | |
| Copper | 35 | 1.0 | " | " | " | " | " | " | |
| Lead | 12 | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 21 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 55 | 5.0 | " | " | " | " | " | " | |
| Zinc | 100 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070503 | 07/05/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/11/11 16:00

B21-5
T110893-09 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|-----------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070506 | 07/05/11 | 07/08/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 61 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | 07/08/11 | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/08/11 | " | |
| Chromium | 14 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 11 | 2.0 | " | " | " | " | " | " | |
| Copper | 17 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 12 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 33 | 5.0 | " | " | " | " | " | " | |
| Zinc | 45 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070503 | 07/05/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

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Partner Engineering & Science, Inc.
 1990 E. Grand Ave., Suite 100
 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/11/11 16:00

Metals by EPA 6010B - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070506 - EPA 3051

Blank (1070506-BLK1)

Prepared: 07/05/11 Analyzed: 07/08/11

| | | | | | | | | | | |
|------------|----|-----|-------|--|--|--|--|--|--|--|
| Antimony | ND | 3.0 | mg/kg | | | | | | | |
| Silver | ND | 2.0 | " | | | | | | | |
| Arsenic | ND | 5.0 | " | | | | | | | |
| Barium | ND | 1.0 | " | | | | | | | |
| Beryllium | ND | 1.0 | " | | | | | | | |
| Cadmium | ND | 2.0 | " | | | | | | | |
| Chromium | ND | 2.0 | " | | | | | | | |
| Cobalt | ND | 2.0 | " | | | | | | | |
| Copper | ND | 1.0 | " | | | | | | | |
| Lead | ND | 3.0 | " | | | | | | | |
| Molybdenum | ND | 1.0 | " | | | | | | | |
| Nickel | ND | 2.0 | " | | | | | | | |
| Selenium | ND | 5.0 | " | | | | | | | |
| Thallium | ND | 2.0 | " | | | | | | | |
| Vanadium | ND | 5.0 | " | | | | | | | |
| Zinc | ND | 1.0 | " | | | | | | | |

LCS (1070506-BS1)

Prepared: 07/05/11 Analyzed: 07/08/11

| | | | | | | | | | | |
|----------|-----|-----|-------|-----|-----|--------|--|--|--|--|
| Arsenic | 109 | 5.0 | mg/kg | 100 | 109 | 75-125 | | | | |
| Barium | 107 | 1.0 | " | 100 | 107 | 75-125 | | | | |
| Cadmium | 108 | 2.0 | " | 100 | 108 | 75-125 | | | | |
| Chromium | 107 | 2.0 | " | 100 | 107 | 75-125 | | | | |
| Lead | 108 | 3.0 | " | 100 | 108 | 75-125 | | | | |

LCS Dup (1070506-BSD1)

Prepared: 07/05/11 Analyzed: 07/08/11

| | | | | | | | | | | |
|----------|-----|-----|-------|-----|-----|--------|------|----|--|--|
| Arsenic | 106 | 5.0 | mg/kg | 100 | 106 | 75-125 | 2.57 | 20 | | |
| Barium | 104 | 1.0 | " | 100 | 104 | 75-125 | 2.36 | 20 | | |
| Cadmium | 105 | 2.0 | " | 100 | 105 | 75-125 | 2.44 | 20 | | |
| Chromium | 105 | 2.0 | " | 100 | 105 | 75-125 | 2.08 | 20 | | |
| Lead | 106 | 3.0 | " | 100 | 106 | 75-125 | 1.48 | 20 | | |

SunStar Laboratories, Inc.

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Daniel Chavez, Project Manager

Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/11/11 16:00

Cold Vapor Extraction EPA 7470/7471 - Quality Control

SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070503 - EPA 7471A Soil

Blank (1070503-BLK1)

Prepared: 07/05/11 Analyzed: 07/11/11

| | | | | | | | | | | |
|---------|----|------|-------|--|--|--|--|--|--|--|
| Mercury | ND | 0.10 | mg/kg | | | | | | | |
|---------|----|------|-------|--|--|--|--|--|--|--|

LCS (1070503-BS1)

Prepared: 07/05/11 Analyzed: 07/11/11

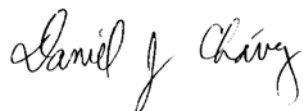
| | | | | | | | | | | |
|---------|-------|------|-------|-------|--|------|--------|--|--|--|
| Mercury | 0.365 | 0.10 | mg/kg | 0.417 | | 87.7 | 80-120 | | | |
|---------|-------|------|-------|-------|--|------|--------|--|--|--|

LCS Dup (1070503-BSD1)

Prepared: 07/05/11 Analyzed: 07/11/11

| | | | | | | | | | | |
|---------|-------|------|-------|-------|--|------|--------|------|----|--|
| Mercury | 0.372 | 0.10 | mg/kg | 0.417 | | 89.3 | 80-120 | 1.87 | 20 | |
|---------|-------|------|-------|-------|--|------|--------|------|----|--|

SunStar Laboratories, Inc.



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Daniel Chavez, Project Manager



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Partner Engineering & Science, Inc.
 1990 E. Grand Ave., Suite 100
 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/11/11 16:00

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070123 - EPA 3550 ECD/GCMS

Blank (1070123-BLK1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|-----------------------------|----|------|-------|--|--|--|--|--|--|--|
| Carbazole | ND | 300 | ug/kg | | | | | | | |
| Aniline | ND | 300 | " | | | | | | | |
| Phenol | ND | 1000 | " | | | | | | | |
| 2-Chlorophenol | ND | 1000 | " | | | | | | | |
| 1,4-Dichlorobenzene | ND | 300 | " | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | | | | | | | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | | | | | | | |
| 2-Methylnaphthalene | ND | 300 | " | | | | | | | |
| 1-Methylnaphthalene | ND | 300 | " | | | | | | | |
| Acenaphthene | ND | 300 | " | | | | | | | |
| 4-Nitrophenol | ND | 1000 | " | | | | | | | |
| 2,4-Dinitrotoluene | ND | 300 | " | | | | | | | |
| Pentachlorophenol | ND | 1000 | " | | | | | | | |
| Pyrene | ND | 300 | " | | | | | | | |
| Acenaphthylene | ND | 300 | " | | | | | | | |
| Anthracene | ND | 300 | " | | | | | | | |
| Benzo (a) anthracene | ND | 300 | " | | | | | | | |
| Benzo (b) fluoranthene | ND | 300 | " | | | | | | | |
| Benzo (k) fluoranthene | ND | 300 | " | | | | | | | |
| Benzo (g,h,i) perylene | ND | 1000 | " | | | | | | | |
| Benzo (a) pyrene | ND | 300 | " | | | | | | | |
| Benzyl alcohol | ND | 300 | " | | | | | | | |
| Bis(2-chloroethoxy)methane | ND | 300 | " | | | | | | | |
| Bis(2-chloroethyl)ether | ND | 300 | " | | | | | | | |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | | | | | | | |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | | | | | | | |
| 4-Bromophenyl phenyl ether | ND | 300 | " | | | | | | | |
| Butyl benzyl phthalate | ND | 300 | " | | | | | | | |
| 4-Chloroaniline | ND | 300 | " | | | | | | | |
| 2-Chloronaphthalene | ND | 300 | " | | | | | | | |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | | | | | | | |
| Chrysene | ND | 300 | " | | | | | | | |
| Dibenz (a,h) anthracene | ND | 300 | " | | | | | | | |
| Dibenzofuran | ND | 300 | " | | | | | | | |
| Di-n-butyl phthalate | ND | 300 | " | | | | | | | |

SunStar Laboratories, Inc.

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Daniel Chavez, Project Manager



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Partner Engineering & Science, Inc.
 1990 E. Grand Ave., Suite 100
 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/11/11 16:00

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070123 - EPA 3550 ECD/GCMS

Blank (1070123-BLK1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|----------------------------|------|------|-------|------|--|------|-----------|--|--|--|
| 1,2-Dichlorobenzene | ND | 300 | ug/kg | | | | | | | |
| 1,3-Dichlorobenzene | ND | 300 | " | | | | | | | |
| 2,4-Dichlorophenol | ND | 1000 | " | | | | | | | |
| Diethyl phthalate | ND | 300 | " | | | | | | | |
| 2,4-Dimethylphenol | ND | 1000 | " | | | | | | | |
| Dimethyl phthalate | ND | 300 | " | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | | | | | | | |
| 2,4-Dinitrophenol | ND | 1000 | " | | | | | | | |
| 2,6-Dinitrotoluene | ND | 1000 | " | | | | | | | |
| Di-n-octyl phthalate | ND | 300 | " | | | | | | | |
| Fluoranthene | ND | 300 | " | | | | | | | |
| Fluorene | ND | 300 | " | | | | | | | |
| Hexachlorobenzene | ND | 1500 | " | | | | | | | |
| Hexachlorobutadiene | ND | 300 | " | | | | | | | |
| Hexachlorocyclopentadiene | ND | 1000 | " | | | | | | | |
| Hexachloroethane | ND | 300 | " | | | | | | | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | | | | | | | |
| Isophorone | ND | 300 | " | | | | | | | |
| 2-Methylphenol | ND | 1000 | " | | | | | | | |
| 4-Methylphenol | ND | 1000 | " | | | | | | | |
| Naphthalene | ND | 300 | " | | | | | | | |
| 2-Nitroaniline | ND | 300 | " | | | | | | | |
| 3-Nitroaniline | ND | 300 | " | | | | | | | |
| 4-Nitroaniline | ND | 300 | " | | | | | | | |
| Nitrobenzene | ND | 1000 | " | | | | | | | |
| 2-Nitrophenol | ND | 1000 | " | | | | | | | |
| N-Nitrosodimethylamine | ND | 300 | " | | | | | | | |
| N-Nitrosodiphenylamine | ND | 300 | " | | | | | | | |
| 2,3,5,6-Tetrachlorophenol | ND | 300 | " | | | | | | | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | | | | | | | |
| Phenanthrene | ND | 300 | " | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | | | | | | | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | | | | | | | |
| Surrogate: 2-Fluorophenol | 1060 | | " | 1670 | | 63.8 | 14.3-83.1 | | | |
| Surrogate: Phenol-d6 | 980 | | " | 1670 | | 58.8 | 12-95.6 | | | |

SunStar Laboratories, Inc.

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Daniel Chavez, Project Manager

Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/11/11 16:00

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control

SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070123 - EPA 3550 ECD/GCMS

Blank (1070123-BLK1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|---------------------------------|------|--|-------|------|--|------|----------|--|--|--|
| Surrogate: Nitrobenzene-d5 | 1690 | | ug/kg | 1670 | | 101 | 21.3-119 | | | |
| Surrogate: 2-Fluorobiphenyl | 1590 | | " | 1670 | | 95.3 | 32.4-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 863 | | " | 1670 | | 51.8 | 18.1-101 | | | |
| Surrogate: Terphenyl-d14 | 1670 | | " | 1670 | | 100 | 29.1-130 | | | |

LCS (1070123-BS1)

Prepared: 07/01/11 Analyzed: 07/07/11

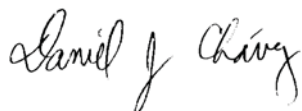
| | | | | | | | | | | |
|---------------------------------|------|------|-------|------|--|------|-----------|--|--|--|
| Phenol | 982 | 1000 | ug/kg | 1670 | | 58.9 | 25.9-102 | | | |
| 2-Chlorophenol | 809 | 1000 | " | 1670 | | 48.5 | 37.1-110 | | | |
| 1,4-Dichlorobenzene | 871 | 300 | " | 1670 | | 52.2 | 36-97 | | | |
| N-Nitrosodi-n-propylamine | 947 | 300 | " | 1670 | | 56.8 | 30.8-81.8 | | | |
| 1,2,4-Trichlorobenzene | 901 | 300 | " | 1670 | | 54.1 | 39-98 | | | |
| 4-Chloro-3-methylphenol | 1100 | 1000 | " | 1670 | | 66.1 | 33.1-109 | | | |
| Acenaphthene | 1010 | 300 | " | 1670 | | 60.7 | 38.9-79.4 | | | |
| 4-Nitrophenol | 656 | 1000 | " | 1670 | | 39.4 | 14-103 | | | |
| 2,4-Dinitrotoluene | 1020 | 300 | " | 1670 | | 61.0 | 24-96 | | | |
| Pentachlorophenol | 765 | 1000 | " | 1670 | | 45.9 | 8.05-120 | | | |
| Pyrene | 1110 | 300 | " | 1670 | | 66.3 | 25-85.2 | | | |
| Surrogate: 2-Fluorophenol | 792 | | " | 1670 | | 47.5 | 14.3-83.1 | | | |
| Surrogate: Phenol-d6 | 906 | | " | 1670 | | 54.4 | 12-95.6 | | | |
| Surrogate: Nitrobenzene-d5 | 1400 | | " | 1670 | | 84.1 | 21.3-119 | | | |
| Surrogate: 2-Fluorobiphenyl | 1390 | | " | 1670 | | 83.6 | 32.4-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 942 | | " | 1670 | | 56.5 | 18.1-101 | | | |
| Surrogate: Terphenyl-d14 | 837 | | " | 1670 | | 50.2 | 29.1-130 | | | |

LCS Dup (1070123-BSD1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|---------------------------|-----|------|-------|------|--|------|-----------|------|----|--|
| Phenol | 804 | 1000 | ug/kg | 1670 | | 48.3 | 25.9-102 | 19.9 | 42 | |
| 2-Chlorophenol | 888 | 1000 | " | 1670 | | 53.3 | 37.1-110 | 9.31 | 40 | |
| 1,4-Dichlorobenzene | 706 | 300 | " | 1670 | | 42.4 | 36-97 | 20.8 | 28 | |
| N-Nitrosodi-n-propylamine | 832 | 300 | " | 1670 | | 49.9 | 30.8-81.8 | 13.0 | 38 | |
| 1,2,4-Trichlorobenzene | 777 | 300 | " | 1670 | | 46.6 | 39-98 | 14.9 | 28 | |
| 4-Chloro-3-methylphenol | 951 | 1000 | " | 1670 | | 57.0 | 33.1-109 | 14.7 | 42 | |
| Acenaphthene | 882 | 300 | " | 1670 | | 52.9 | 38.9-79.4 | 13.8 | 31 | |
| 4-Nitrophenol | 537 | 1000 | " | 1670 | | 32.2 | 14-103 | 20.1 | 50 | |
| 2,4-Dinitrotoluene | 882 | 300 | " | 1670 | | 52.9 | 24-96 | 14.2 | 38 | |
| Pentachlorophenol | 592 | 1000 | " | 1670 | | 35.5 | 8.05-120 | 25.6 | 50 | |
| Pyrene | 978 | 300 | " | 1670 | | 58.7 | 25-85.2 | 12.2 | 31 | |

SunStar Laboratories, Inc.



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Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/11/11 16:00

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control

SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

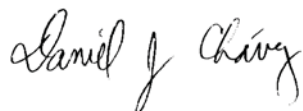
Batch 1070123 - EPA 3550 ECD/GCMS

LCS Dup (1070123-BSD1)

Prepared: 07/01/11 Analyzed: 07/07/11

| | | | | | | | | | | |
|---------------------------------|------|--|-------|------|--|------|-----------|--|--|--|
| Surrogate: 2-Fluorophenol | 614 | | ug/kg | 1670 | | 36.9 | 14.3-83.1 | | | |
| Surrogate: Phenol-d6 | 573 | | " | 1670 | | 34.4 | 12-95.6 | | | |
| Surrogate: Nitrobenzene-d5 | 1160 | | " | 1670 | | 69.5 | 21.3-119 | | | |
| Surrogate: 2-Fluorobiphenyl | 1170 | | " | 1670 | | 70.3 | 32.4-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 754 | | " | 1670 | | 45.2 | 18.1-101 | | | |
| Surrogate: Terphenyl-d14 | 1420 | | " | 1670 | | 85.0 | 29.1-130 | | | |

SunStar Laboratories, Inc.



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Daniel Chavez, Project Manager

Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/11/11 16:00

Notes and Definitions

S-03 The surrogate recovery was below acceptance criteria in the sample because of a possible matrix effect. The surrogate recovery was within acceptance criteria in the method blank and LCS.

DET Analyte DETECTED

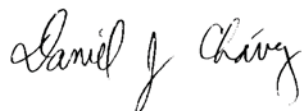
ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

SunStar Laboratories, Inc.



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Daniel Chavez, Project Manager

SunStar Laboratories, Inc.
 25712 Commercentre Dr
 Lake Forest, CA 92630
 949-297-5020

Chain of Custody Record

Client: PACTINE ENGINEERING AND SCIENCE, INC.
 Address: 1990 E. GRAND AVE, EL SEGUINDO, CA 90245
 Phone: 310-615-4500 Fax: 310-615-4544
 Project Manager: ERIC PATSCHULL

Date: 7-1-11 Page: 1 Of 1
 Project Name: MONROVIA INDUSTRIAL COMPLEX, 1625 S. MAGNOLIA AVE, MONROVIA, CA
 Collector: ERIC PATSCHULL Client Project #: 11-76495.9
 Batch #: T110893 EDF #: 91016

| Sample ID | Date Sampled | Time | Sample Type | Container Type | 8260 | 8260 + OXY | 8260 BTEX, OXY only | 8270 | 8021 BTEX | 8015M (gasoline) | 8015M (diesel) | 8015M Ext./Carbon Chain | 6010/7000 Title 22 Metals | Svoc's 8270c | PAH 8270c | PCBS 8082 | Laboratory ID # | Comments/Preservative | Total # of containers |
|--|--------------|------|---|----------------|------|--------------------------------|---------------------|------|--------------------------------|------------------|----------------|---|---------------------------|--------------|------------------------------|-----------|-----------------|-----------------------|-----------------------|
| B24-S | 6-30-11 | 1510 | Soil | Acetate | | | | | | | | | | | | | 01 | | |
| B4-S | 7-1-11 | 808 | | | | | | | | | | | | | | | 02 | | |
| B10-S | | 824 | | | | | | | | | | | | | | | 05 | | |
| B5-S | | 900 | | | | | | | | | | | | | | | 04 | | |
| B3-S | | 935 | | | | | | | | | | | | | | | 05 | | |
| B25-S | | 1056 | | | | | | | | | | | | | | | 06 | | |
| B22-S | | 1230 | | | | | | | | | | | | | | | 07 | | |
| B23-S | | 1250 | | | | | | | | | | | | | | | 08 | | |
| B21-S | | 1330 | | | | | | | | | | | | | | | 09 | | |
| Relinquished by: (signature) <u>Eric PatSchull</u> | | | Received by: (signature) <u>[Signature]</u> | | | Date / Time <u>7-1-11 1510</u> | | | Date / Time <u>7/1/11 1510</u> | | | Total # of containers <u>9</u> | | | Notes <u>44</u> | | | | |
| Relinquished by: (signature) | | | Received by: (signature) | | | Date / Time | | | Date / Time | | | Chain of Custody seals Y/N/NA Seals intact? Y/N/NA | | | Received good condition/cold | | | | |
| Relinquished by: (signature) | | | Received by: (signature) | | | Date / Time | | | Date / Time | | | Turn around time: <u>Standard</u> | | | | | | | |

Sample disposal instructions: Disposal @ \$2.00 each

Return to client _____ Pickup _____

COC 102769

SAMPLE RECEIVING REVIEW SHEET

BATCH # 7110893

Client Name: PARTNERS

Project: MONROVIA INDUSTRIAL COMPLEX

Received by: DAN

Date/Time Received: 7/1/11 1510

Delivered by: Client SunStar Courier GSO FedEx Other _____

Total number of coolers received 0 Temp criteria = 6°C > 0°C (no frozen containers)

Temperature: cooler #1 4.6 °C +/- the CF (- 0.2°C) = 4.4 °C corrected temperature

cooler #2 _____ °C +/- the CF (- 0.2°C) = _____ °C corrected temperature

cooler #3 _____ °C +/- the CF (- 0.2°C) = _____ °C corrected temperature

Samples outside temp. but received on ice, w/in 6 hours of final sampling. Yes No* N/A

Custody Seals Intact on Cooler/Sample Yes No* N/A

Sample Containers Intact Yes No*

Sample labels match COC ID's Yes No*

Total number of containers received match COC Yes No*

Proper containers received for analyses requested on COC Yes No*

Proper preservative indicated on COC/containers for analyses requested Yes No* N/A

Complete shipment received in good condition with correct temperatures, containers, labels, volumes preservatives and within method specified holding times. Yes No*

* Complete Non-Conformance Receiving Sheet if checked

Cooler/Sample Review - Initials and date BC 7/1/11 1510

Comments:



25712 Commercentre Drive
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13 July 2011

Eric Patschull
Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo, CA 90245
RE: Monrovia Industrial Complex

Enclosed are the results of analyses for samples received by the laboratory on 07/06/11 15:07. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Daniel Chavez
Project Manager



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| | | |
|--|---|------------------------------------|
| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/13/11 18:32 |
|--|---|------------------------------------|

ANALYTICAL REPORT FOR SAMPLES

| Sample ID | Laboratory ID | Matrix | Date Sampled | Date Received |
|-------------|---------------|--------|----------------|----------------|
| B3-5 | T110910-01 | Soil | 07/06/11 07:15 | 07/06/11 15:07 |
| B2-5 | T110910-02 | Soil | 07/06/11 08:00 | 07/06/11 15:07 |
| B17-5 | T110910-03 | Soil | 07/06/11 09:20 | 07/06/11 15:07 |
| B18-5 | T110910-04 | Soil | 07/06/11 10:00 | 07/06/11 15:07 |
| COMPOSITE 1 | T110910-23 | Soil | 07/06/11 00:00 | 07/06/11 15:07 |
| COMPOSITE 2 | T110910-24 | Soil | 07/06/11 00:00 | 07/06/11 15:07 |
| COMPOSITE 3 | T110910-25 | Soil | 07/06/11 00:00 | 07/06/11 15:07 |

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Daniel Chavez, Project Manager



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| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/13/11 18:32 |
|--|---|-----------------------------|

B3-5
T110910-01 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070803 | 07/08/11 | 07/13/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 100 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | 07/13/11 | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/13/11 | " | |
| Chromium | 21 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 16 | 2.0 | " | " | " | " | " | " | |
| Copper | 27 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 18 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 48 | 5.0 | " | " | " | " | " | " | |
| Zinc | 64 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070804 | 07/08/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Polychlorinated Biphenyls by EPA Method 8082

| | | | | | | | | | |
|----------|----|----|-------|---|---------|----------|----------|----------|--|
| PCB-1016 | ND | 10 | ug/kg | 1 | 1070708 | 07/07/11 | 07/11/11 | EPA 8082 | |
| PCB-1221 | ND | 10 | " | " | " | " | " | " | |
| PCB-1232 | ND | 10 | " | " | " | " | " | " | |
| PCB-1242 | ND | 10 | " | " | " | " | " | " | |
| PCB-1248 | ND | 10 | " | " | " | " | " | " | |
| PCB-1254 | ND | 10 | " | " | " | " | " | " | |
| PCB-1260 | ND | 10 | " | " | " | " | " | " | |

Surrogate: Tetrachloro-meta-xylene 63.0 % 35-140 " " " "

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

B3-5

T110910-01 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|-----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| Carbazole | ND | 300 | ug/kg | 1 | 1071106 | 07/11/11 | 07/12/11 | EPA 8270C | |
| Phenol | ND | 1000 | " | " | " | " | " | " | |
| Aniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 1,4-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | " | " | " | " | " | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 1-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthene | ND | 300 | " | " | " | " | " | " | |
| 4-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4-Dinitrotoluene | ND | 300 | " | " | " | " | " | " | |
| Pentachlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Pyrene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthylene | ND | 300 | " | " | " | " | " | " | |
| Anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (a) anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (b) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (k) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (g,h,i) perylene | ND | 1000 | " | " | " | " | " | " | |
| Benzo (a) pyrene | ND | 300 | " | " | " | " | " | " | |
| Benzyl alcohol | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethoxy)methane | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Bromophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Butyl benzyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Chloroaniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chloronaphthalene | ND | 300 | " | " | " | " | " | " | |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

B3-5

T110910-01 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| Chrysene | ND | 300 | ug/kg | 1 | 1071106 | 07/11/11 | 07/12/11 | EPA 8270C | |
| Dibenz (a,h) anthracene | ND | 300 | " | " | " | " | " | " | |
| Dibenzofuran | ND | 300 | " | " | " | " | " | " | |
| Di-n-butyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 1,2-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 1,3-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Diethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dimethylphenol | ND | 1000 | " | " | " | " | " | " | |
| Dimethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4-Dinitrophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,6-Dinitrotoluene | ND | 1000 | " | " | " | " | " | " | |
| Di-n-octyl phthalate | ND | 300 | " | " | " | " | " | " | |
| Fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Fluorene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorobenzene | ND | 1500 | " | " | " | " | " | " | |
| Hexachlorobutadiene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorocyclopentadiene | ND | 1000 | " | " | " | " | " | " | |
| Hexachloroethane | ND | 300 | " | " | " | " | " | " | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | " | " | " | " | " | |
| Isophorone | ND | 300 | " | " | " | " | " | " | |
| 2-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 4-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| Naphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 3-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 4-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| Nitrobenzene | ND | 1000 | " | " | " | " | " | " | |
| 2-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| N-Nitrosodimethylamine | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodiphenylamine | ND | 300 | " | " | " | " | " | " | |

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|--|---|-----------------------------|

B3-5
T110910-01 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatile Organic Compounds by EPA Method 8270C

| | | | | | | | | | |
|---------------------------------|----|--------|-----------|---|---------|----------|----------|-----------|--|
| 2,3,5,6-Tetrachlorophenol | ND | 300 | ug/kg | 1 | 1071106 | 07/11/11 | 07/12/11 | EPA 8270C | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| Phenanthrene | ND | 300 | " | " | " | " | " | " | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Surrogate: 2-Fluorophenol | | 31.9 % | 14.3-83.1 | | " | " | " | " | |
| Surrogate: Phenol-d6 | | 29.7 % | 12-95.6 | | " | " | " | " | |
| Surrogate: Nitrobenzene-d5 | | 52.9 % | 21.3-119 | | " | " | " | " | |
| Surrogate: 2-Fluorobiphenyl | | 51.5 % | 32.4-102 | | " | " | " | " | |
| Surrogate: 2,4,6-Tribromophenol | | 28.6 % | 18.1-101 | | " | " | " | " | |
| Surrogate: Terphenyl-d14 | | 55.6 % | 29.1-130 | | " | " | " | " | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

B2-5
T110910-02 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070803 | 07/08/11 | 07/13/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | 07/13/11 | " | |
| Arsenic | ND | 5.0 | " | " | " | " | 07/13/11 | " | |
| Barium | 110 | 1.0 | " | " | " | " | 07/13/11 | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | 07/13/11 | " | |
| Chromium | 22 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 17 | 2.0 | " | " | " | " | " | " | |
| Copper | 30 | 1.0 | " | " | " | " | 07/13/11 | " | |
| Lead | ND | 3.0 | " | " | " | " | 07/13/11 | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 18 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 51 | 5.0 | " | " | " | " | 07/13/11 | " | |
| Zinc | 68 | 1.0 | " | " | " | " | 07/13/11 | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070804 | 07/08/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Polychlorinated Biphenyls by EPA Method 8082

| | | | | | | | | | |
|----------|----|----|-------|---|---------|----------|----------|----------|--|
| PCB-1016 | ND | 10 | ug/kg | 1 | 1070708 | 07/07/11 | 07/11/11 | EPA 8082 | |
| PCB-1221 | ND | 10 | " | " | " | " | " | " | |
| PCB-1232 | ND | 10 | " | " | " | " | " | " | |
| PCB-1242 | ND | 10 | " | " | " | " | " | " | |
| PCB-1248 | ND | 10 | " | " | " | " | " | " | |
| PCB-1254 | ND | 10 | " | " | " | " | " | " | |
| PCB-1260 | ND | 10 | " | " | " | " | " | " | |

Surrogate: Tetrachloro-meta-xylene 101 % 35-140 " " " "

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

B2-5

T110910-02 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|-----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| Carbazole | ND | 300 | ug/kg | 1 | 1071106 | 07/11/11 | 07/12/11 | EPA 8270C | |
| Phenol | ND | 1000 | " | " | " | " | " | " | |
| Aniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 1,4-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | " | " | " | " | " | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 1-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Methylnaphthalene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthene | ND | 300 | " | " | " | " | " | " | |
| 4-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4-Dinitrotoluene | ND | 300 | " | " | " | " | " | " | |
| Pentachlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Pyrene | ND | 300 | " | " | " | " | " | " | |
| Acenaphthylene | ND | 300 | " | " | " | " | " | " | |
| Anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (a) anthracene | ND | 300 | " | " | " | " | " | " | |
| Benzo (b) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (k) fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Benzo (g,h,i) perylene | ND | 1000 | " | " | " | " | " | " | |
| Benzo (a) pyrene | ND | 300 | " | " | " | " | " | " | |
| Benzyl alcohol | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethoxy)methane | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroethyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | " | " | " | " | " | |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Bromophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |
| Butyl benzyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4-Chloroaniline | ND | 300 | " | " | " | " | " | " | |
| 2-Chloronaphthalene | ND | 300 | " | " | " | " | " | " | |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | " | " | " | " | " | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

B2-5

T110910-02 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Semivolatle Organic Compounds by EPA Method 8270C

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|----------------------------|--------|-----------------|-------|----------|---------|----------|----------|-----------|-------|
| Chrysene | ND | 300 | ug/kg | 1 | 1071106 | 07/11/11 | 07/12/11 | EPA 8270C | |
| Dibenz (a,h) anthracene | ND | 300 | " | " | " | " | " | " | |
| Dibenzofuran | ND | 300 | " | " | " | " | " | " | |
| Di-n-butyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 1,2-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 1,3-Dichlorobenzene | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| Diethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 2,4-Dimethylphenol | ND | 1000 | " | " | " | " | " | " | |
| Dimethyl phthalate | ND | 300 | " | " | " | " | " | " | |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4-Dinitrophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,6-Dinitrotoluene | ND | 1000 | " | " | " | " | " | " | |
| Di-n-octyl phthalate | ND | 300 | " | " | " | " | " | " | |
| Fluoranthene | ND | 300 | " | " | " | " | " | " | |
| Fluorene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorobenzene | ND | 1500 | " | " | " | " | " | " | |
| Hexachlorobutadiene | ND | 300 | " | " | " | " | " | " | |
| Hexachlorocyclopentadiene | ND | 1000 | " | " | " | " | " | " | |
| Hexachloroethane | ND | 300 | " | " | " | " | " | " | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | " | " | " | " | " | |
| Isophorone | ND | 300 | " | " | " | " | " | " | |
| 2-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| 4-Methylphenol | ND | 1000 | " | " | " | " | " | " | |
| Naphthalene | ND | 300 | " | " | " | " | " | " | |
| 2-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 3-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| 4-Nitroaniline | ND | 300 | " | " | " | " | " | " | |
| Nitrobenzene | ND | 1000 | " | " | " | " | " | " | |
| 2-Nitrophenol | ND | 1000 | " | " | " | " | " | " | |
| N-Nitrosodimethylamine | ND | 300 | " | " | " | " | " | " | |
| N-Nitrosodiphenylamine | ND | 300 | " | " | " | " | " | " | |

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1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/13/11 18:32

B2-5

T110910-02 (Soil)

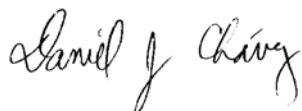
| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

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Semivolatle Organic Compounds by EPA Method 8270C

| | | | | | | | | | |
|--|----|--------|-----------|---|---------|----------|----------|-----------|--|
| 2,3,5,6-Tetrachlorophenol | ND | 300 | ug/kg | 1 | 1071106 | 07/11/11 | 07/12/11 | EPA 8270C | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | " | " | " | " | " | |
| Phenanthrene | ND | 300 | " | " | " | " | " | " | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | " | " | " | " | " | |
| <i>Surrogate: 2-Fluorophenol</i> | | 40.6 % | 14.3-83.1 | | " | " | " | " | |
| <i>Surrogate: Phenol-d6</i> | | 35.5 % | 12-95.6 | | " | " | " | " | |
| <i>Surrogate: Nitrobenzene-d5</i> | | 63.8 % | 21.3-119 | | " | " | " | " | |
| <i>Surrogate: 2-Fluorobiphenyl</i> | | 63.1 % | 32.4-102 | | " | " | " | " | |
| <i>Surrogate: 2,4,6-Tribromophenol</i> | | 30.6 % | 18.1-101 | | " | " | " | " | |
| <i>Surrogate: Terphenyl-d14</i> | | 76.0 % | 29.1-130 | | " | " | " | " | |

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|--|---|-----------------------------|

B17-5
T110910-03 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070803 | 07/08/11 | 07/13/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 100 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 22 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 16 | 2.0 | " | " | " | " | " | " | |
| Copper | 27 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 18 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 50 | 5.0 | " | " | " | " | " | " | |
| Zinc | 64 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070804 | 07/08/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

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|--|---|-----------------------------|

B18-5
T110910-04 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070803 | 07/08/11 | 07/13/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 140 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 21 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 16 | 2.0 | " | " | " | " | " | " | |
| Copper | 28 | 1.0 | " | " | " | " | " | " | |
| Lead | ND | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 18 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 50 | 5.0 | " | " | " | " | " | " | |
| Zinc | 63 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070804 | 07/08/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

COMPOSITE 1
T110910-23 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070803 | 07/08/11 | 07/13/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 110 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 23 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 17 | 2.0 | " | " | " | " | " | " | |
| Copper | 31 | 1.0 | " | " | " | " | " | " | |
| Lead | 17 | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 19 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 50 | 5.0 | " | " | " | " | " | " | |
| Zinc | 93 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070804 | 07/08/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Organochlorine Pesticides by EPA Method 8081A

| | | | | | | | | | |
|---------------------|----|-----|-------|---|---------|----------|----------|-----------|--|
| alpha-BHC | ND | 5.0 | ug/kg | 1 | 1070801 | 07/08/11 | 07/12/11 | EPA 8081A | |
| gamma-BHC (Lindane) | ND | 5.0 | " | " | " | " | " | " | |
| beta-BHC | ND | 5.0 | " | " | " | " | " | " | |
| delta-BHC | ND | 5.0 | " | " | " | " | " | " | |
| Heptachlor | ND | 5.0 | " | " | " | " | " | " | |
| Aldrin | ND | 5.0 | " | " | " | " | " | " | |
| Heptachlor epoxide | ND | 5.0 | " | " | " | " | " | " | |
| gamma-Chlordane | ND | 5.0 | " | " | " | " | " | " | |
| alpha-Chlordane | ND | 5.0 | " | " | " | " | " | " | |
| Endosulfan I | ND | 5.0 | " | " | " | " | " | " | |
| 4,4'-DDE | ND | 5.0 | " | " | " | " | " | " | |
| Dieldrin | ND | 5.0 | " | " | " | " | " | " | |

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| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/13/11 18:32 |
|--|---|-----------------------------|

COMPOSITE 1
T110910-23 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Organochlorine Pesticides by EPA Method 8081A

| | | | | | | | | | |
|---|----|--------|--------|---|---------|----------|----------|-----------|--|
| Endrin | ND | 5.0 | ug/kg | 1 | 1070801 | 07/08/11 | 07/12/11 | EPA 8081A | |
| 4,4'-DDD | ND | 5.0 | " | " | " | " | " | " | |
| Endosulfan II | ND | 5.0 | " | " | " | " | " | " | |
| 4,4'-DDT | ND | 5.0 | " | " | " | " | " | " | |
| Endrin aldehyde | ND | 5.0 | " | " | " | " | " | " | |
| Endosulfan sulfate | ND | 5.0 | " | " | " | " | " | " | |
| Methoxychlor | ND | 10 | " | " | " | " | " | " | |
| Endrin ketone | ND | 5.0 | " | " | " | " | " | " | |
| Toxaphene | ND | 200 | " | " | " | " | " | " | |
| <i>Surrogate: Tetrachloro-meta-xylene</i> | | 96.0 % | 35-140 | | " | " | " | " | |

Polychlorinated Biphenyls by EPA Method 8082

| | | | | | | | | | |
|---|----|--------|--------|---|---------|----------|----------|----------|--|
| PCB-1016 | ND | 10 | ug/kg | 1 | 1070708 | 07/07/11 | 07/11/11 | EPA 8082 | |
| PCB-1221 | ND | 10 | " | " | " | " | " | " | |
| PCB-1232 | ND | 10 | " | " | " | " | " | " | |
| PCB-1242 | ND | 10 | " | " | " | " | " | " | |
| PCB-1248 | ND | 10 | " | " | " | " | " | " | |
| PCB-1254 | ND | 10 | " | " | " | " | " | " | |
| PCB-1260 | ND | 10 | " | " | " | " | " | " | |
| <i>Surrogate: Tetrachloro-meta-xylene</i> | | 64.8 % | 35-140 | | " | " | " | " | |

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 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

COMPOSITE 2
T110910-24 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070803 | 07/08/11 | 07/13/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 85 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 15 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 13 | 2.0 | " | " | " | " | " | " | |
| Copper | 21 | 1.0 | " | " | " | " | " | " | |
| Lead | 9.6 | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 12 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 39 | 5.0 | " | " | " | " | " | " | |
| Zinc | 67 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070804 | 07/08/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Organochlorine Pesticides by EPA Method 8081A

| | | | | | | | | | |
|---------------------|----|-----|-------|---|---------|----------|----------|-----------|--|
| alpha-BHC | ND | 5.0 | ug/kg | 1 | 1070801 | 07/08/11 | 07/12/11 | EPA 8081A | |
| gamma-BHC (Lindane) | ND | 5.0 | " | " | " | " | " | " | |
| beta-BHC | ND | 5.0 | " | " | " | " | " | " | |
| delta-BHC | ND | 5.0 | " | " | " | " | " | " | |
| Heptachlor | ND | 5.0 | " | " | " | " | " | " | |
| Aldrin | ND | 5.0 | " | " | " | " | " | " | |
| Heptachlor epoxide | ND | 5.0 | " | " | " | " | " | " | |
| gamma-Chlordane | ND | 5.0 | " | " | " | " | " | " | |
| alpha-Chlordane | ND | 5.0 | " | " | " | " | " | " | |
| Endosulfan I | ND | 5.0 | " | " | " | " | " | " | |
| 4,4'-DDE | ND | 5.0 | " | " | " | " | " | " | |
| Dieldrin | ND | 5.0 | " | " | " | " | " | " | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

COMPOSITE 2
T110910-24 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Organochlorine Pesticides by EPA Method 8081A

| | | | | | | | | | |
|---|----|--------|--------|---|---------|----------|----------|-----------|--|
| Endrin | ND | 5.0 | ug/kg | 1 | 1070801 | 07/08/11 | 07/12/11 | EPA 8081A | |
| 4,4'-DDD | ND | 5.0 | " | " | " | " | " | " | |
| Endosulfan II | ND | 5.0 | " | " | " | " | " | " | |
| 4,4'-DDT | ND | 5.0 | " | " | " | " | " | " | |
| Endrin aldehyde | ND | 5.0 | " | " | " | " | " | " | |
| Endosulfan sulfate | ND | 5.0 | " | " | " | " | " | " | |
| Methoxychlor | ND | 10 | " | " | " | " | " | " | |
| Endrin ketone | ND | 5.0 | " | " | " | " | " | " | |
| Toxaphene | ND | 200 | " | " | " | " | " | " | |
| <i>Surrogate: Tetrachloro-meta-xylene</i> | | 88.8 % | 35-140 | | " | " | " | " | |

Polychlorinated Biphenyls by EPA Method 8082

| | | | | | | | | | |
|---|----|--------|--------|---|---------|----------|----------|----------|--|
| PCB-1016 | ND | 10 | ug/kg | 1 | 1070708 | 07/07/11 | 07/11/11 | EPA 8082 | |
| PCB-1221 | ND | 10 | " | " | " | " | " | " | |
| PCB-1232 | ND | 10 | " | " | " | " | " | " | |
| PCB-1242 | ND | 10 | " | " | " | " | " | " | |
| PCB-1248 | ND | 10 | " | " | " | " | " | " | |
| PCB-1254 | ND | 10 | " | " | " | " | " | " | |
| PCB-1260 | ND | 10 | " | " | " | " | " | " | |
| <i>Surrogate: Tetrachloro-meta-xylene</i> | | 66.1 % | 35-140 | | " | " | " | " | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

COMPOSITE 3
T110910-25 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Metals by EPA 6010B

| | | | | | | | | | |
|-----------------|-----------|-----|-------|---|---------|----------|----------|-----------|--|
| Antimony | ND | 3.0 | mg/kg | 1 | 1070803 | 07/08/11 | 07/13/11 | EPA 6010B | |
| Silver | ND | 2.0 | " | " | " | " | " | " | |
| Arsenic | ND | 5.0 | " | " | " | " | " | " | |
| Barium | 96 | 1.0 | " | " | " | " | " | " | |
| Beryllium | ND | 1.0 | " | " | " | " | " | " | |
| Cadmium | ND | 2.0 | " | " | " | " | " | " | |
| Chromium | 19 | 2.0 | " | " | " | " | " | " | |
| Cobalt | 14 | 2.0 | " | " | " | " | " | " | |
| Copper | 29 | 1.0 | " | " | " | " | " | " | |
| Lead | 27 | 3.0 | " | " | " | " | " | " | |
| Molybdenum | ND | 1.0 | " | " | " | " | " | " | |
| Nickel | 16 | 2.0 | " | " | " | " | " | " | |
| Selenium | ND | 5.0 | " | " | " | " | " | " | |
| Thallium | ND | 2.0 | " | " | " | " | " | " | |
| Vanadium | 42 | 5.0 | " | " | " | " | " | " | |
| Zinc | 98 | 1.0 | " | " | " | " | " | " | |

Cold Vapor Extraction EPA 7470/7471

| | | | | | | | | | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|
| Mercury | ND | 0.10 | mg/kg | 1 | 1070804 | 07/08/11 | 07/11/11 | EPA 7471A Soil | |
|---------|----|------|-------|---|---------|----------|----------|-------------------|--|

Organochlorine Pesticides by EPA Method 8081A

| | | | | | | | | | |
|---------------------|------------|-----|-------|---|---------|----------|----------|-----------|--|
| alpha-BHC | ND | 5.0 | ug/kg | 1 | 1070801 | 07/08/11 | 07/12/11 | EPA 8081A | |
| gamma-BHC (Lindane) | ND | 5.0 | " | " | " | " | " | " | |
| beta-BHC | ND | 5.0 | " | " | " | " | " | " | |
| delta-BHC | ND | 5.0 | " | " | " | " | " | " | |
| Heptachlor | ND | 5.0 | " | " | " | " | " | " | |
| Aldrin | ND | 5.0 | " | " | " | " | " | " | |
| Heptachlor epoxide | ND | 5.0 | " | " | " | " | " | " | |
| gamma-Chlordane | ND | 5.0 | " | " | " | " | " | " | |
| alpha-Chlordane | ND | 5.0 | " | " | " | " | " | " | |
| Endosulfan I | 5.5 | 5.0 | " | " | " | " | " | " | |
| 4,4'-DDE | ND | 5.0 | " | " | " | " | " | " | |
| Dieldrin | ND | 5.0 | " | " | " | " | " | " | |

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 El Segundo CA, 90245

Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

COMPOSITE 3
T110910-25 (Soil)

| Analyte | Result | Reporting Limit | Units | Dilution | Batch | Prepared | Analyzed | Method | Notes |
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|
|---------|--------|-----------------|-------|----------|-------|----------|----------|--------|-------|

SunStar Laboratories, Inc.

Organochlorine Pesticides by EPA Method 8081A

| | | | | | | | | | |
|---|----|-------|--------|---|---------|----------|----------|-----------|--|
| Endrin | ND | 5.0 | ug/kg | 1 | 1070801 | 07/08/11 | 07/12/11 | EPA 8081A | |
| 4,4'-DDD | ND | 5.0 | " | " | " | " | " | " | |
| Endosulfan II | ND | 5.0 | " | " | " | " | " | " | |
| 4,4'-DDT | ND | 5.0 | " | " | " | " | " | " | |
| Endrin aldehyde | ND | 5.0 | " | " | " | " | " | " | |
| Endosulfan sulfate | ND | 5.0 | " | " | " | " | " | " | |
| Methoxychlor | ND | 10 | " | " | " | " | " | " | |
| Endrin ketone | ND | 5.0 | " | " | " | " | " | " | |
| Toxaphene | ND | 200 | " | " | " | " | " | " | |
| <i>Surrogate: Tetrachloro-meta-xylene</i> | | 112 % | 35-140 | | " | " | " | " | |

Polychlorinated Biphenyls by EPA Method 8082

| | | | | | | | | | |
|---|----|--------|--------|---|---------|----------|----------|----------|--|
| PCB-1016 | ND | 10 | ug/kg | 1 | 1070708 | 07/07/11 | 07/11/11 | EPA 8082 | |
| PCB-1221 | ND | 10 | " | " | " | " | " | " | |
| PCB-1232 | ND | 10 | " | " | " | " | " | " | |
| PCB-1242 | ND | 10 | " | " | " | " | " | " | |
| PCB-1248 | ND | 10 | " | " | " | " | " | " | |
| PCB-1254 | ND | 10 | " | " | " | " | " | " | |
| PCB-1260 | ND | 10 | " | " | " | " | " | " | |
| <i>Surrogate: Tetrachloro-meta-xylene</i> | | 55.2 % | 35-140 | | " | " | " | " | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

Metals by EPA 6010B - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070803 - EPA 3051

Blank (1070803-BLK1)

Prepared: 07/08/11 Analyzed: 07/13/11

| | | | | | | | | | | |
|------------|----|-----|-------|--|--|--|--|--|--|--|
| Antimony | ND | 3.0 | mg/kg | | | | | | | |
| Silver | ND | 2.0 | " | | | | | | | |
| Arsenic | ND | 5.0 | " | | | | | | | |
| Barium | ND | 1.0 | " | | | | | | | |
| Beryllium | ND | 1.0 | " | | | | | | | |
| Cadmium | ND | 2.0 | " | | | | | | | |
| Chromium | ND | 2.0 | " | | | | | | | |
| Cobalt | ND | 2.0 | " | | | | | | | |
| Copper | ND | 1.0 | " | | | | | | | |
| Lead | ND | 3.0 | " | | | | | | | |
| Molybdenum | ND | 1.0 | " | | | | | | | |
| Nickel | ND | 2.0 | " | | | | | | | |
| Selenium | ND | 5.0 | " | | | | | | | |
| Thallium | ND | 2.0 | " | | | | | | | |
| Vanadium | ND | 5.0 | " | | | | | | | |
| Zinc | ND | 1.0 | " | | | | | | | |

LCS (1070803-BS1)

Prepared: 07/08/11 Analyzed: 07/13/11

| | | | | | | | | | | |
|----------|------|-----|-------|-----|------|--------|--|--|--|--|
| Arsenic | 103 | 5.0 | mg/kg | 100 | 103 | 75-125 | | | | |
| Barium | 103 | 1.0 | " | 100 | 103 | 75-125 | | | | |
| Cadmium | 100 | 2.0 | " | 100 | 100 | 75-125 | | | | |
| Chromium | 99.8 | 2.0 | " | 100 | 99.8 | 75-125 | | | | |
| Lead | 106 | 3.0 | " | 100 | 106 | 75-125 | | | | |

LCS Dup (1070803-BSD1)

Prepared: 07/08/11 Analyzed: 07/13/11

| | | | | | | | | | | |
|----------|------|-----|-------|-----|------|--------|-------|----|--|--|
| Arsenic | 100 | 5.0 | mg/kg | 100 | 100 | 75-125 | 3.09 | 20 | | |
| Barium | 102 | 1.0 | " | 100 | 102 | 75-125 | 0.286 | 20 | | |
| Cadmium | 99.2 | 2.0 | " | 100 | 99.2 | 75-125 | 1.01 | 20 | | |
| Chromium | 98.5 | 2.0 | " | 100 | 98.5 | 75-125 | 1.31 | 20 | | |
| Lead | 104 | 3.0 | " | 100 | 104 | 75-125 | 2.25 | 20 | | |

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Partner Engineering & Science, Inc.
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Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/13/11 18:32

Cold Vapor Extraction EPA 7470/7471 - Quality Control

SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070804 - EPA 7471A Soil

Blank (1070804-BLK1)

Prepared: 07/08/11 Analyzed: 07/11/11

Mercury ND 0.10 mg/kg

LCS (1070804-BS1)

Prepared: 07/08/11 Analyzed: 07/11/11

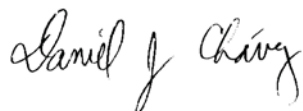
Mercury 0.372 0.10 mg/kg 0.417 89.2 80-120

LCS Dup (1070804-BSD1)

Prepared: 07/08/11 Analyzed: 07/11/11

Mercury 0.364 0.10 mg/kg 0.417 87.3 80-120 2.13 20

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

Organochlorine Pesticides by EPA Method 8081A - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070801 - EPA 3550 ECD/GCMS

Blank (1070801-BLK1)

Prepared: 07/08/11 Analyzed: 07/12/11

| | | | | | | | | | | |
|---------------------|----|-----|-------|--|--|--|--|--|--|--|
| alpha-BHC | ND | 5.0 | ug/kg | | | | | | | |
| gamma-BHC (Lindane) | ND | 5.0 | " | | | | | | | |
| beta-BHC | ND | 5.0 | " | | | | | | | |
| delta-BHC | ND | 5.0 | " | | | | | | | |
| Heptachlor | ND | 5.0 | " | | | | | | | |
| Aldrin | ND | 5.0 | " | | | | | | | |
| Heptachlor epoxide | ND | 5.0 | " | | | | | | | |
| gamma-Chlordane | ND | 5.0 | " | | | | | | | |
| alpha-Chlordane | ND | 5.0 | " | | | | | | | |
| Endosulfan I | ND | 5.0 | " | | | | | | | |
| 4,4'-DDE | ND | 5.0 | " | | | | | | | |
| Dieldrin | ND | 5.0 | " | | | | | | | |
| Endrin | ND | 5.0 | " | | | | | | | |
| 4,4'-DDD | ND | 5.0 | " | | | | | | | |
| Endosulfan II | ND | 5.0 | " | | | | | | | |
| 4,4'-DDT | ND | 5.0 | " | | | | | | | |
| Endrin aldehyde | ND | 5.0 | " | | | | | | | |
| Endosulfan sulfate | ND | 5.0 | " | | | | | | | |
| Methoxychlor | ND | 10 | " | | | | | | | |
| Endrin ketone | ND | 5.0 | " | | | | | | | |
| Toxaphene | ND | 200 | " | | | | | | | |

Surrogate: Tetrachloro-meta-xylene 104 " 100 104 35-140

LCS (1070801-BS1)

Prepared: 07/08/11 Analyzed: 07/12/11

| | | | | | | | |
|---------------------|-----|-----|-------|-----|--|------|--------|
| gamma-BHC (Lindane) | 159 | 5.0 | ug/kg | 200 | | 79.6 | 40-120 |
| Heptachlor | 172 | 5.0 | " | 200 | | 85.9 | 40-120 |
| Aldrin | 162 | 5.0 | " | 200 | | 81.1 | 40-120 |
| Dieldrin | 157 | 5.0 | " | 200 | | 78.7 | 40-120 |
| Endrin | 169 | 5.0 | " | 200 | | 84.4 | 40-120 |
| 4,4'-DDT | 146 | 5.0 | " | 200 | | 73.1 | 33-147 |

Surrogate: Tetrachloro-meta-xylene 94.7 " 100 94.7 35-140

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

Organochlorine Pesticides by EPA Method 8081A - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070801 - EPA 3550 ECD/GCMS

LCS Dup (1070801-BSD1)

Prepared: 07/08/11 Analyzed: 07/12/11

| | | | | | | | | | | |
|------------------------------------|-----|-----|-------|-----|--|------|--------|-------|----|--|
| gamma-BHC (Lindane) | 162 | 5.0 | ug/kg | 200 | | 81.2 | 40-120 | 1.98 | 30 | |
| Heptachlor | 173 | 5.0 | " | 200 | | 86.5 | 40-120 | 0.687 | 30 | |
| Aldrin | 162 | 5.0 | " | 200 | | 80.9 | 40-120 | 0.344 | 30 | |
| Dieldrin | 163 | 5.0 | " | 200 | | 81.4 | 40-120 | 3.36 | 30 | |
| Endrin | 175 | 5.0 | " | 200 | | 87.6 | 40-120 | 3.70 | 30 | |
| 4,4'-DDT | 141 | 5.0 | " | 200 | | 70.3 | 33-147 | 3.89 | 30 | |
| Surrogate: Tetrachloro-meta-xylene | 100 | | " | 100 | | 100 | 35-140 | | | |

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| | | |
|--|---|-----------------------------|
| Partner Engineering & Science, Inc. 1990 E. Grand Ave., Suite 100 El Segundo CA, 90245 | Project: Monrovia Industrial Complex Project Number: 11-76495.9 Project Manager: Eric Patschull | Reported: 07/13/11 18:32 |
|--|---|-----------------------------|

Polychlorinated Biphenyls by EPA Method 8082 - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1070708 - EPA 3550 ECD/GCMS

| Blank (1070708-BLK1) | | | | Prepared: 07/07/11 Analyzed: 07/11/11 | | | | | | |
|-----------------------------|----|----|-------|---------------------------------------|--|--|--|--|--|--|
| PCB-1016 | ND | 10 | ug/kg | | | | | | | |
| PCB-1221 | ND | 10 | " | | | | | | | |
| PCB-1232 | ND | 10 | " | | | | | | | |
| PCB-1242 | ND | 10 | " | | | | | | | |
| PCB-1248 | ND | 10 | " | | | | | | | |
| PCB-1254 | ND | 10 | " | | | | | | | |
| PCB-1260 | ND | 10 | " | | | | | | | |

Surrogate: Tetrachloro-meta-xylene 6.19 " 10.0 61.9 35-140

| LCS (1070708-BS1) | | | | Prepared: 07/07/11 Analyzed: 07/11/11 | | | | | | |
|--------------------------|------|----|-------|---------------------------------------|--|------|--------|--|--|--|
| PCB-1016 | 42.9 | 10 | ug/kg | 100 | | 42.9 | 40-130 | | | |
| PCB-1260 | 43.6 | 10 | " | 100 | | 43.6 | 40-130 | | | |

Surrogate: Tetrachloro-meta-xylene 6.82 " 10.0 68.2 35-140

| LCS Dup (1070708-BSD1) | | | | Prepared: 07/07/11 Analyzed: 07/11/11 | | | | | | |
|-------------------------------|------|----|-------|---------------------------------------|--|------|--------|------|----|--|
| PCB-1016 | 43.7 | 10 | ug/kg | 100 | | 43.7 | 40-130 | 1.89 | 30 | |
| PCB-1260 | 40.2 | 10 | " | 100 | | 40.2 | 40-130 | 8.08 | 30 | |

Surrogate: Tetrachloro-meta-xylene 6.53 " 10.0 65.3 35-140

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1071106 - EPA 3550 ECD/GCMS

Blank (1071106-BLK1)

Prepared: 07/11/11 Analyzed: 07/12/11

| | | | | | | | | | | |
|-----------------------------|----|------|-------|--|--|--|--|--|--|--|
| Carbazole | ND | 300 | ug/kg | | | | | | | |
| Aniline | ND | 300 | " | | | | | | | |
| Phenol | ND | 1000 | " | | | | | | | |
| 2-Chlorophenol | ND | 1000 | " | | | | | | | |
| 1,4-Dichlorobenzene | ND | 300 | " | | | | | | | |
| N-Nitrosodi-n-propylamine | ND | 300 | " | | | | | | | |
| 1,2,4-Trichlorobenzene | ND | 300 | " | | | | | | | |
| 4-Chloro-3-methylphenol | ND | 1000 | " | | | | | | | |
| 1-Methylnaphthalene | ND | 300 | " | | | | | | | |
| 2-Methylnaphthalene | ND | 300 | " | | | | | | | |
| Acenaphthene | ND | 300 | " | | | | | | | |
| 4-Nitrophenol | ND | 1000 | " | | | | | | | |
| 2,4-Dinitrotoluene | ND | 300 | " | | | | | | | |
| Pentachlorophenol | ND | 1000 | " | | | | | | | |
| Pyrene | ND | 300 | " | | | | | | | |
| Acenaphthylene | ND | 300 | " | | | | | | | |
| Anthracene | ND | 300 | " | | | | | | | |
| Benzo (a) anthracene | ND | 300 | " | | | | | | | |
| Benzo (b) fluoranthene | ND | 300 | " | | | | | | | |
| Benzo (k) fluoranthene | ND | 300 | " | | | | | | | |
| Benzo (g,h,i) perylene | ND | 1000 | " | | | | | | | |
| Benzo (a) pyrene | ND | 300 | " | | | | | | | |
| Benzyl alcohol | ND | 300 | " | | | | | | | |
| Bis(2-chloroethoxy)methane | ND | 300 | " | | | | | | | |
| Bis(2-chloroethyl)ether | ND | 300 | " | | | | | | | |
| Bis(2-chloroisopropyl)ether | ND | 300 | " | | | | | | | |
| Bis(2-ethylhexyl)phthalate | ND | 300 | " | | | | | | | |
| 4-Bromophenyl phenyl ether | ND | 300 | " | | | | | | | |
| Butyl benzyl phthalate | ND | 300 | " | | | | | | | |
| 4-Chloroaniline | ND | 300 | " | | | | | | | |
| 2-Chloronaphthalene | ND | 300 | " | | | | | | | |
| 4-Chlorophenyl phenyl ether | ND | 300 | " | | | | | | | |
| Chrysene | ND | 300 | " | | | | | | | |
| Dibenz (a,h) anthracene | ND | 300 | " | | | | | | | |
| Dibenzofuran | ND | 300 | " | | | | | | | |
| Di-n-butyl phthalate | ND | 300 | " | | | | | | | |

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Project: Monrovia Industrial Complex
 Project Number: 11-76495.9
 Project Manager: Eric Patschull

Reported:
 07/13/11 18:32

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1071106 - EPA 3550 ECD/GCMS

Blank (1071106-BLK1)

Prepared: 07/11/11 Analyzed: 07/12/11

| | | | | | | | | | | |
|----------------------------|-----|------|-------|------|--|------|-----------|--|--|--|
| 1,2-Dichlorobenzene | ND | 300 | ug/kg | | | | | | | |
| 1,3-Dichlorobenzene | ND | 300 | " | | | | | | | |
| 2,4-Dichlorophenol | ND | 1000 | " | | | | | | | |
| Diethyl phthalate | ND | 300 | " | | | | | | | |
| 2,4-Dimethylphenol | ND | 1000 | " | | | | | | | |
| Dimethyl phthalate | ND | 300 | " | | | | | | | |
| 4,6-Dinitro-2-methylphenol | ND | 1000 | " | | | | | | | |
| 2,4-Dinitrophenol | ND | 1000 | " | | | | | | | |
| 2,6-Dinitrotoluene | ND | 1000 | " | | | | | | | |
| Di-n-octyl phthalate | ND | 300 | " | | | | | | | |
| Fluoranthene | ND | 300 | " | | | | | | | |
| Fluorene | ND | 300 | " | | | | | | | |
| Hexachlorobenzene | ND | 1500 | " | | | | | | | |
| Hexachlorobutadiene | ND | 300 | " | | | | | | | |
| Hexachlorocyclopentadiene | ND | 1000 | " | | | | | | | |
| Hexachloroethane | ND | 300 | " | | | | | | | |
| Indeno (1,2,3-cd) pyrene | ND | 300 | " | | | | | | | |
| Isophorone | ND | 300 | " | | | | | | | |
| 2-Methylphenol | ND | 1000 | " | | | | | | | |
| 4-Methylphenol | ND | 1000 | " | | | | | | | |
| Naphthalene | ND | 300 | " | | | | | | | |
| 2-Nitroaniline | ND | 300 | " | | | | | | | |
| 3-Nitroaniline | ND | 300 | " | | | | | | | |
| 4-Nitroaniline | ND | 300 | " | | | | | | | |
| Nitrobenzene | ND | 1000 | " | | | | | | | |
| 2-Nitrophenol | ND | 1000 | " | | | | | | | |
| N-Nitrosodimethylamine | ND | 300 | " | | | | | | | |
| N-Nitrosodiphenylamine | ND | 300 | " | | | | | | | |
| 2,3,5,6-Tetrachlorophenol | ND | 300 | " | | | | | | | |
| 2,3,4,6-Tetrachlorophenol | ND | 300 | " | | | | | | | |
| Phenanthrene | ND | 300 | " | | | | | | | |
| 2,4,5-Trichlorophenol | ND | 1000 | " | | | | | | | |
| 2,4,6-Trichlorophenol | ND | 1000 | " | | | | | | | |
| Surrogate: 2-Fluorophenol | 927 | | " | 1670 | | 55.6 | 14.3-83.1 | | | |
| Surrogate: Phenol-d6 | 883 | | " | 1670 | | 53.0 | 12-95.6 | | | |

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1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/13/11 18:32

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control

SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

Batch 1071106 - EPA 3550 ECD/GCMS

Blank (1071106-BLK1)

Prepared: 07/11/11 Analyzed: 07/12/11

| | | | | | | | | | | |
|---------------------------------|------|--|-------|------|--|------|----------|--|--|--|
| Surrogate: Nitrobenzene-d5 | 1200 | | ug/kg | 1670 | | 71.9 | 21.3-119 | | | |
| Surrogate: 2-Fluorobiphenyl | 1100 | | " | 1670 | | 65.9 | 32.4-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 655 | | " | 1670 | | 39.3 | 18.1-101 | | | |
| Surrogate: Terphenyl-d14 | 1870 | | " | 1670 | | 112 | 29.1-130 | | | |

LCS (1071106-BS1)

Prepared: 07/11/11 Analyzed: 07/12/11

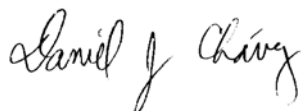
| | | | | | | | | | | |
|---------------------------------|------|------|-------|------|--|------|-----------|--|--|--|
| Phenol | 649 | 1000 | ug/kg | 1670 | | 39.0 | 25.9-102 | | | |
| 2-Chlorophenol | 666 | 1000 | " | 1670 | | 40.0 | 37.1-110 | | | |
| 1,4-Dichlorobenzene | 600 | 300 | " | 1670 | | 36.0 | 36-97 | | | |
| N-Nitrosodi-n-propylamine | 614 | 300 | " | 1670 | | 36.9 | 30.8-81.8 | | | |
| 1,2,4-Trichlorobenzene | 759 | 300 | " | 1670 | | 45.5 | 39-98 | | | |
| 4-Chloro-3-methylphenol | 854 | 1000 | " | 1670 | | 51.2 | 33.1-109 | | | |
| Acenaphthene | 790 | 300 | " | 1670 | | 47.4 | 38.9-79.4 | | | |
| 4-Nitrophenol | 421 | 1000 | " | 1670 | | 25.3 | 14-103 | | | |
| 2,4-Dinitrotoluene | 706 | 300 | " | 1670 | | 42.4 | 24-96 | | | |
| Pentachlorophenol | 369 | 1000 | " | 1670 | | 22.2 | 8.05-120 | | | |
| Pyrene | 723 | 300 | " | 1670 | | 43.4 | 25-85.2 | | | |
| Surrogate: 2-Fluorophenol | 591 | | " | 1670 | | 35.5 | 14.3-83.1 | | | |
| Surrogate: Phenol-d6 | 628 | | " | 1670 | | 37.7 | 12-95.6 | | | |
| Surrogate: Nitrobenzene-d5 | 1180 | | " | 1670 | | 70.9 | 21.3-119 | | | |
| Surrogate: 2-Fluorobiphenyl | 1140 | | " | 1670 | | 68.7 | 32.4-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 525 | | " | 1670 | | 31.5 | 18.1-101 | | | |
| Surrogate: Terphenyl-d14 | 1550 | | " | 1670 | | 93.0 | 29.1-130 | | | |

LCS Dup (1071106-BSD1)

Prepared: 07/11/11 Analyzed: 07/12/11

| | | | | | | | | | | |
|---------------------------|-----|------|-------|------|--|------|-----------|------|----|--|
| Phenol | 759 | 1000 | ug/kg | 1670 | | 45.6 | 25.9-102 | 15.6 | 42 | |
| 2-Chlorophenol | 818 | 1000 | " | 1670 | | 49.1 | 37.1-110 | 20.5 | 40 | |
| 1,4-Dichlorobenzene | 720 | 300 | " | 1670 | | 43.2 | 36-97 | 18.1 | 28 | |
| N-Nitrosodi-n-propylamine | 755 | 300 | " | 1670 | | 45.3 | 30.8-81.8 | 20.6 | 38 | |
| 1,2,4-Trichlorobenzene | 727 | 300 | " | 1670 | | 43.6 | 39-98 | 4.31 | 28 | |
| 4-Chloro-3-methylphenol | 837 | 1000 | " | 1670 | | 50.2 | 33.1-109 | 2.05 | 42 | |
| Acenaphthene | 770 | 300 | " | 1670 | | 46.2 | 38.9-79.4 | 2.56 | 31 | |
| 4-Nitrophenol | 438 | 1000 | " | 1670 | | 26.3 | 14-103 | 3.88 | 50 | |
| 2,4-Dinitrotoluene | 724 | 300 | " | 1670 | | 43.4 | 24-96 | 2.42 | 38 | |
| Pentachlorophenol | 498 | 1000 | " | 1670 | | 29.9 | 8.05-120 | 29.6 | 50 | |
| Pyrene | 878 | 300 | " | 1670 | | 52.7 | 25-85.2 | 19.4 | 31 | |

SunStar Laboratories, Inc.



The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/13/11 18:32

Semivolatile Organic Compounds by EPA Method 8270C - Quality Control
SunStar Laboratories, Inc.

| Analyte | Result | Reporting Limit | Units | Spike Level | Source Result | %REC | %REC Limits | RPD | RPD Limit | Notes |
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|
|---------|--------|-----------------|-------|-------------|---------------|------|-------------|-----|-----------|-------|

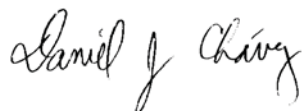
Batch 1071106 - EPA 3550 ECD/GCMS

LCS Dup (1071106-BSD1)

Prepared: 07/11/11 Analyzed: 07/12/11

| | | | | | | | | | | |
|---------------------------------|------|--|-------|------|--|------|-----------|--|--|--|
| Surrogate: 2-Fluorophenol | 645 | | ug/kg | 1670 | | 38.7 | 14.3-83.1 | | | |
| Surrogate: Phenol-d6 | 737 | | " | 1670 | | 44.2 | 12-95.6 | | | |
| Surrogate: Nitrobenzene-d5 | 1100 | | " | 1670 | | 66.2 | 21.3-119 | | | |
| Surrogate: 2-Fluorobiphenyl | 1070 | | " | 1670 | | 64.1 | 32.4-102 | | | |
| Surrogate: 2,4,6-Tribromophenol | 660 | | " | 1670 | | 39.6 | 18.1-101 | | | |
| Surrogate: Terphenyl-d14 | 1870 | | " | 1670 | | 112 | 29.1-130 | | | |

SunStar Laboratories, Inc.



The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Daniel Chavez, Project Manager

Partner Engineering & Science, Inc.
1990 E. Grand Ave., Suite 100
El Segundo CA, 90245

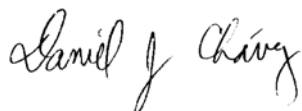
Project: Monrovia Industrial Complex
Project Number: 11-76495.9
Project Manager: Eric Patschull

Reported:
07/13/11 18:32

Notes and Definitions

DET Analyte DETECTED
ND Analyte NOT DETECTED at or above the reporting limit
NR Not Reported
dry Sample results reported on a dry weight basis
RPD Relative Percent Difference

SunStar Laboratories, Inc.



The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Daniel Chavez, Project Manager

SunStar Laboratories, Inc.
 25712 Commercentre Dr
 Lake Forest, CA 92630
 949-297-5020

Chain of Custody Record

Client: PACINER ENGINEERING & SCIENCE INC.
 Address: 1990 E. GRAND AVE, ELSEVANDO, CA 90245
 Phone: 310-615-4500 Fax: 310-615-4544
 Project Manager: ERIC PATSCHKE

Date: 7-6-11 Page: 1 of 2
 Project Name: MONROVIA INDUSTRIAL COMPLEX 1675 S. MAENOLD AVE, MONROVIA, CA
 Collector: ERIC PATSCHKE Client Project #: 11-76495.9
 Batch #: T110910 EDF #: 9/016

| Sample ID | Date Sampled | Time | Sample Type | Container Type | 8260 | 8260 + OXY | 8270 | 8021 BTEX | 8015M (gasoline) | 8015M (diesel) | 8015M Ext./Carbon Chain | 6010/7000 Title 22 Metals | SvOC'S 8270C | PCBS 808Z | COMPOSITE SAMPLES AND ANALYSES FOR PCB'S, METALS, PESTICIDES | LABORATORY ID # | Comments/Preservative | Total # of containers | | | | | |
|--|--------------|------|----------------------------------|----------------|------|---|------|-----------|--------------------------------|----------------|-------------------------|---------------------------------|--------------|-----------|--|-----------------|----------------------------|-------------------------------|--|--|---------------------------------------|--|--|
| B3-5 | 7-6-11 | 715 | Soil | ACETATE | | | | | | | | | | | | 01 | | 1 | | | | | |
| B2-5 | | 800 | | | | | | | | | | | | | | 01 | COMPOSITE SAMPLES B2-4 | 1 | | | | | |
| B17-5 | | 920 | | | | | | | | | | | | | | 03 | | 1 | | | | | |
| B18-5 | | 1000 | | | | | | | | | | | | | | 04 | B28-1 | 1 | | | | | |
| B26-1 | | 1100 | | GLASS JAR | | | | | | | | | | | | 05 | ANALYSE FOR PCB'S, METALS- | 1 | | | | | |
| B26-4 | | 1104 | | ACETATE | | | | | | | | | | | | 06 | 808Z PESTICIDES (CALS) | 1 | | | | | |
| B27-1 | | 1108 | | HOEGLER JAR | | | | | | | | | | | | 07 | | 1 | | | | | |
| B27-4 | | 1112 | | ACETATE | | | | | | | | | | | | 08 | COMPOSITE SAMPLES B29-1 | 1 | | | | | |
| B28-1 | | 1115 | | HOEGLER JAR | | | | | | | | | | | | 09 | B30-1 | 1 | | | | | |
| B28-4 | | 1120 | | ACETATE | | | | | | | | | | | | 10 | | 1 | | | | | |
| B29-1 | | 1125 | | GLASS JAR | | | | | | | | | | | | 11 | ANALYSE FOR PCB'S 808Z | 1 | | | | | |
| B29-4 | | 1130 | | ACETATE | | | | | | | | | | | | 12 | TITLE 22 METALS | 1 | | | | | |
| B30-1 | | 1135 | | HOEGLER JAR | | | | | | | | | | | | 13 | PO 815 PESTICIDES (CALS) | 1 | | | | | |
| B30-4 | | 1140 | | ACETATE | | | | | | | | | | | | 14 | | 1 | | | | | |
| B31-1 | | 1150 | | HOEGLER JAR | | | | | | | | | | | | 15 | | 1 | | | | | |
| Relinquished by: (signature) <u>Eric Patzschke</u> | | | Date / Time <u>7-6-11 / 1500</u> | | | Received by: (signature) <u>[Signature]</u> | | | Date / Time <u>7/6/11 1507</u> | | | Total # of containers <u>15</u> | | | Chain of Custody seals Y/N/NA <u>Y</u> | | | Seals intact? Y/N/NA <u>Y</u> | | | Received good condition/cold <u>Y</u> | | |
| Relinquished by: (signature) | | | Date / Time | | | Received by: (signature) | | | Date / Time | | | Total # of containers | | | Chain of Custody seals Y/N/NA | | | Seals intact? Y/N/NA | | | Received good condition/cold | | |

Sample disposal Instructions: Disposal @ \$2.00 each

Return to client

Pickup

Turn around time: Standard

5-day

8.4

Notes

COC 102771

SAMPLE RECEIVING REVIEW SHEET

BATCH # T110a10

Client Name: Partner

Project: Monrovia Industrial Complex

Received by: DM

Date/Time Received: 7/6/11 1507

Delivered by: Client SunStar Courier GSO FedEx Other _____

Total number of coolers received 1

Temp criteria = 6°C > 0°C (no frozen containers)

Temperature: cooler #1 8.6 °C +/- the CF (-0.2°C) = 8.4 °C corrected temperature

cooler #2 _____ °C +/- the CF (-0.2°C) = _____ °C corrected temperature

cooler #3 _____ °C +/- the CF (-0.2°C) = _____ °C corrected temperature

Samples outside temp. but received on ice, w/in 6 hours of final sampling. Yes No* N/A

Custody Seals Intact on Cooler/Sample Yes No* N/A

Sample Containers Intact Yes No*

Sample labels match COC ID's Yes No*

Total number of containers received match COC Yes No*

Proper containers received for analyses requested on COC Yes No*

Proper preservative indicated on COC/containers for analyses requested Yes No* N/A

Complete shipment received in good condition with correct temperatures, containers, labels, volumes preservatives and within method specified holding times. Yes No*

* Complete Non-Conformance Receiving Sheet if checked

Cooler/Sample Review - Initials and date DM 7/6/11

Comments:

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APPENDIX G3
ASBESTOS SURVEY REPORTS & LEAD SURVEY REPORTS

January 8, 2016

David Bower
Sierra Pursuits, Inc.
1450 Shamrock Ave.
Monrovia, CA 92016

Re: **Asbestos Inspection**
418 W. Evergreen Property
418 W. Evergreen
Monrovia, CA 91016

Project No: LA82769

Dear Mr. Bower,

On January 6, 2016, California DOSH Certified Site Surveillance Technician, Mr. Victor Ruiz (CSST 03-3510) of Patriot Environmental Laboratory Services, Inc. (Patriot) performed an asbestos inspection at the above subject property located in Monrovia, California. **The purpose of the inspection was to determine if asbestos is present in any of the building materials soon to be disturbed during an upcoming demolition at the subject property.**

Summary of Findings

The following asbestos containing materials were identified:

| Material Description | Sample Number | Material Location | Material Condition | Estimated Percent Damaged | Approximate Quantity | Percent & Type of Asbestos |
|--|----------------------|---|--------------------|---------------------------|----------------------|----------------------------|
| 9"x9" Brown Vinyl Floor Tile with Mastic | 11,12,13 14,15,16 | Living Room, Hallway and Bedroom 2 Floors | Good | 0% | 700 SF | 2-5% Chrysotile |
| Yellow Linoleum (Bottom Layer) | 17,18,19 20,21,22 | Kitchen Floor | Good | 0% | 100 SF | 5-15% Chrysotile |
| 9"x9" Black Vinyl Floor Tile | 41,43,45 | Workshop Floor | Good | 0% | 20 SF | 2% Chrysotile |

***Note: The quantities of asbestos containing material identified in this report are approximations. It is the responsibility of the abatement contractor to verify the actual quantities of materials to be abated during their job walk for preparation of their bid.**

*see attached drawing

Property Description

The subject property is a single-family residential structure. The subject building is a single-story wood frame building set on a cement slab foundation. At the time of this inspection, the identified asbestos-containing materials were in good condition.

Scope of Work

On January 6, 2016, Mr. Victor Ruiz (CSST 03-3510) of Patriot conducted a limited asbestos inspection at the subject property. The interior and exterior of the building was visually inspected for the purpose of inventorying any suspect asbestos containing materials soon to be disturbed during an upcoming demolition at the subject property. Once the inventory of suspect materials was created, physical bulk samples were collected of the materials from representative locations. Samples were collected in airtight containers. Upon collection, sample numbers, descriptions, and collection locations were entered on to a chain of custody for transportation to Patriot's NVLAP accredited laboratory.

Sampled Suspect Materials

Samples of the following suspect materials were collected:

| | | |
|--|---|--|
| Drywall & Joint Compound | Plaster with Button Board | 9"x9" Brown Vinyl Floor Tile with Mastic |
| Yellow Linoleum with Mastic Bottom Layer | 12"x12" White Vinyl Floor Self Adhesive | Stucco |
| Vapor Barrier | 2'x4' Ceiling Tiles | 1'x1' Ceiling Tiles |
| 9"x9" Black Vinyl Floor Tile with Glue | Roof Core | Roof Mastic |
| Window Putty | -- | -- |

Sample Protocol/Analysis

Samples were collected in accordance with the Asbestos School Hazard Emergency Response Act (40 CFR 763 Subpart E) as mandated by Cal/OSHA (Title 8 Section 1529) and South Coast Air Quality Management District (Rule 1403).

Physical bulk samples were analyzed by Patriot. Patriot is accredited by the National Voluntary Laboratory Accreditation Program (200358-0). The method of analysis was Polarized Light Microscopy (EPA 600/M4-82-020).

Recommendations

If any of the asbestos containing materials identified in this report is scheduled to be impacted by renovation or demolition activities, an asbestos abatement contractor must remove them prior to disturbance. Asbestos abatement contractors must be registered with the Division of Occupational Safety and Health.

Disclaimer

Limited destructive sampling was conducted at the subject property. If additional suspect materials are discovered during renovation, all work should cease until a Certified Asbestos Consultant is contracted to ascertain the possibility of asbestos content. This inspection was performed in accordance with current regulations and state of the art practices. The inventory of asbestos containing materials and determination of their condition are based upon conditions observed at the time of inspection. Patriot does not assume responsibility for future regulatory changes or changes in the condition of the building.

Enclosed is the laboratory analysis report. Please contact our office if there are any questions regarding this inspection.

Sincerely,



Fernando Najera-Hernandez
Certified Asbestos Consultant No. 11-4771

Enclosure: Laboratory Results

Sample Location Drawing

Certificate of Analysis
PLM Asbestos Identification

tel - 310-670-7900
 free - 855-507-8900
 fax - 310-697-0177
 www.PatriotLab.com
 5830B Hannum Avenue, Culver City, CA 90230



Sierra Pursuits, Inc.
 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------|-------------|-------------------------------|
| 593995-001 1 | Wall at Living Room | Plaster | Beige | 70% Minerals 30% Carbonate |
| Total Asbestos | None Detected | | | |
| 593995-002 2 | Wall at Living Room | Button Board | White Brown | 90% Sulfate 10% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-003 3 | Wall at Bedroom 1 | Plaster | Beige | 70% Minerals 30% Carbonate |
| Total Asbestos | None Detected | | | |
| 593995-004 4 | Wall at Bedroom 1 | Button Board | White Brown | 90% Sulfate 10% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-005 5 | Wall at Bedroom 2 | Plaster | Beige | 70% Minerals 30% Carbonate |
| Total Asbestos | None Detected | | | |
| 593995-006 6 | Wall at Bedroom 2 | Button Board | White Brown | 90% Sulfate 10% Cellulose |
| Total Asbestos | None Detected | | | |

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 Monrovia, 91016

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 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------|-------------|-------------------------------|
| 593995-007 7 | Wall at Kitchen | Plaster | Beige | 70% Minerals 30% Carbonate |
| Total Asbestos | None Detected | | | |
| 593995-008 8 | Wall at Kitchen | Button Board | White Brown | 90% Sulfate 10% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-009 9 | Wall at Garage | Plaster | Beige | 70% Minerals 30% Carbonate |
| Total Asbestos | None Detected | | | |
| 593995-010 10 | Wall at Garage | Button Board | White Brown | 90% Sulfate 10% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-011 11 | Floor at Living Room | 9x9 VFT | Brown | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |
| 593995-012 12 | Floor at Living Room | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |

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 Project Number: LA82769
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 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|--------------------|-----------------------|-------------|---|
| 593995-013 13 | Floor at Hallway | 9x9 VFT | Brown | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |
| 593995-014 14 | Floor at Hallway | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 593995-015 15 | Floor at Bedroom 2 | 9x9 VFT | Brown | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |
| 593995-016 16 | Floor at Bedroom 2 | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 593995-017 17 | Floor at Kitchen | Linoleum Bottom Layer | Yellow Grey | 65% Non-Fibrous Material 20% Cellulose |
| Chrysotile | 15 % | | | |
| Total Asbestos | 15 % | | | |

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Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|------------------|-----------------------|-------------|---|
| 593995-018 18 | Floor at Kitchen | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 593995-019 19 | Floor at Kitchen | Linoleum Bottom Layer | Yellow Grey | 65% Non-Fibrous Material 20% Cellulose |
| Chrysotile | 15 % | | | |
| Total Asbestos | 15 % | | | |
| 593995-020 20 | Floor at Kitchen | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 593995-021 21 | Floor at Kitchen | Linoleum Bottom Layer | Yellow Grey | 65% Non-Fibrous Material 20% Cellulose |
| Chrysotile | 15 % | | | |
| Total Asbestos | 15 % | | | |
| 593995-022 22 | Floor at Kitchen | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |

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Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|------------------------|----------------------|------------|---|
| 593995-023 23 | Floor at Kitchen | 12x12 VFT Self ADH | White | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-024 24 | Floor at Kitchen | 12x12 VFT Self ADH | White | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-025 25 | Floor at Kitchen | 12x12 VFT Self ADH | White | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-026 26 | Wall at Ext Front | Exterior Stucco | Grey Green | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |
| 593995-027 27 | Wall at Ext North Side | Exterior Stucco | Grey Green | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |
| 593995-028 28 | Wall at Ext South Side | Exterior Stucco | Grey Green | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |

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Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------------|-------|---|
| 593995-029 29 | Wall at Ext Front | Vapor Barrier | Brown | 90% Cellulose 10% Tar |
| Total Asbestos | None Detected | | | |
| 593995-030 30 | Wall at North Side | Vapor Barrier | Brown | 90% Cellulose 10% Tar |
| Total Asbestos | None Detected | | | |
| 593995-031 31 | Wall at West Side | Vapor Barrier | Brown | 90% Cellulose 10% Tar |
| Total Asbestos | None Detected | | | |
| 593995-032 32 | Wall at Bedroom 3 | Drywall and Joint Compound | White | 70% Sulfate 15% Cellulose 10% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-032A 32 | Wall at Bedroom 3 | Drywall | White | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-032B 32 | Wall at Bedroom 3 | Joint Compound | White | 95% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |

Certificate of Analysis
PLM Asbestos Identification

tel - 310-670-7900
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 www.PatriotLab.com
 5830B Hannum Avenue, Culver City, CA 90230

Sierra Pursuits, Inc.
 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------------|-------|---|
| 593995-033 33 | Wall at Bedroom 3 | Drywall and Joint Compound | White | 70% Sulfate 15% Cellulose 10% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-033A 33 | Wall at Bedroom 3 | Drywall | White | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-033B 33 | Wall at Bedroom 3 | Joint Compound | White | 95% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-034 34 | Wall at Bedroom 3 | Drywall and Joint Compound | White | 70% Sulfate 15% Cellulose 10% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-034A 34 | Wall at Bedroom 3 | Drywall | White | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-034B 34 | Wall at Bedroom 3 | Joint Compound | White | 95% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |

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Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|-----------------------|----------------------|-------------|---|
| 593995-035 35 | Wall at Workshop Room | 2x4 Ceiling Tile | Beige White | 40% Mineral Wool 50% Cellulose 5% Perlite 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-036 36 | Wall at Garage | 2x4 Ceiling Tile | Beige White | 40% Mineral Wool 50% Cellulose 5% Perlite 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-037 37 | Wall at Bedroom 3 | 2x4 Ceiling Tile | Beige White | 40% Mineral Wool 50% Cellulose 5% Perlite 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-038 38 | Wall at Garage | 1x1 Ceiling Tile | Brown White | 95% Cellulose 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-039 39 | Wall at Garage | 1x1 Ceiling Tile | Brown White | 95% Cellulose 5% Paint |
| Total Asbestos | None Detected | | | |

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Collected By: Victor Ruiz
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 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------|-------------|---------------------------|
| 593995-040 40 | Wall at Garage | 1x1 Ceiling Tile | Brown White | 95% Cellulose 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-041 41 | Floor at Work Shop | 9x9 VFT | Black | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |
| 593995-042 42 | Floor at Work Shop | Glue | Cream | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-043 43 | Floor at Work Shop | 9x9 VFT | Black | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |
| 593995-044 44 | Floor at Work Shop | Glue | Cream | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-045 45 | Floor at Work Shop | 9x9 VFT | Black | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |

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Collected By: Victor Ruiz
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| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------|-------------|--|
| 593995-046 46 | Floor at Work Shop | Glue | Cream | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-047 47 | Floor at North End | Roof Core Sample | Black Brown | 60% Tar 17% Glass Fibers 10% Minerals 13% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-048 48 | Floor at South End | Roof Core Sample | Black Brown | 60% Tar 17% Glass Fibers 10% Minerals 13% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-049 49 | Floor at West End | Roof Core Sample | Black Brown | 60% Tar 17% Glass Fibers 10% Minerals 13% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-050 50 | Roof at Penetrations | Roof Mastic | Black | 95% Tar 5% Cellulose |
| Total Asbestos | None Detected | | | |

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Collected By: Victor Ruiz
 Claim Number:
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 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|-------------------------------|----------------------|-------|---------------------------|
| 593995-051 51 | Roof at Penetrations | Roof Mastic | Black | 95% Tar 5% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-052 52 | Roof at Penetrations | Roof Mastic | Black | 95% Tar 5% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-053 53 | Window at Outside Living Room | Window Putty | White | 97% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |
| 593995-054 54 | Window at Outside Bedroom 1 | Window Putty | White | 97% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |
| 593995-055 55 | Window at Outside Hall Bath | Window Putty | White | 97% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |

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Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|---------------------|----------|----------------------|-------|-----------------|
|---------------------|----------|----------------------|-------|-----------------|



Peter Mai - Analyst



Ian Reyes - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 201014-0) and CADOHS-ELAP (Cert. No. 2893) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

593995

Requested Lab TAT:
 () ERS 24 HOUR

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 free - 888-743-0998
 fax - 714-899-7098
 www.PatriotLab.com
 1041 S. Placentia Avenue, Fullerton, CA 92831



ASBESTOS FIELD BULK SAMPLE COC

| Project Name: | | Project #: | | Office Use Only: | | | |
|------------------|------------------------------------|--|---|-----------------------------|-----------|----------|--|
| 418 W. Evergreen | | LA22769 | | <input type="checkbox"/> MH | | | |
| Project Address: | | City: | | Zip: | | | |
| 418 W. Evergreen | | Monrovia | | | | | |
| Sample ID | Sample Location | Material Type | F | NF | Condition | Notes | |
| 1/2 | Wall @ Living Room | Plaster / Button Board | | X | Good | 6,500 lb | |
| 3/4 | @ Bedroom 1 | " | | " | " | " | |
| 5/6 | @ Bedroom 2 | " | | " | " | " | |
| 7/8 | @ Kitchen | " | | " | " | " | |
| 9/10 | @ Garage | " | | " | " | " | |
| 11/12 | Floor @ Living Room | 9x9 Brown VFT w/ Mastic | X | ✓ | " | 700 lb | |
| 13/14 | @ Hallway | " | " | F | " | " | |
| 15/16 | @ Bedroom 2 | " | " | T | " | " | |
| 17/18 | Floor @ Kitchen | Yellow Linoleum w/ Mastic Bottom Layer | X | | " | 100 lb | |
| 19/20 | ↓ | ↓ | " | | " | " | |
| 21/22 | ↓ | ↓ | " | | " | " | |
| 23 | Floor @ Kitchen | 12x12 white VFT ZIP Adhesive | | X | " | 100 lb | |
| 24 | ↓ | ↓ | | " | " | " | |
| 25 | ↓ | ↓ | | " | " | " | |
| 26 | Wall @ Ext Front | Ext stucco | | X | " | 2000 lb | |
| | ↓ @ Ext side ^{west north} | " | | " | " | " | |
| | ↓ @ Ext side ^{south} | " | | " | " | " | |

By: Sign:
 J By: Sign:

Date/Time: 1/6/16
 Date/Time: 1/7 8:30

Continuation Page:

Project #: LA02769

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ASBESTOS FIELD BULK SAMPLE COC

| Sample ID | Sample Location | Material Type | F | NF | Condition | Notes |
|-----------|----------------------------------|-----------------------|---|----|-----------|---------|
| 29 | wall @ Ext Front | Vapor Barrier | | X | Good | 2000 cf |
| 30 | @ North side | " | | " | " | " |
| 31 | ↙ @ West side | " | | " | " | " |
| 32 | wall @ Bedroom 3 | DW (JC) | | " | " | 700 cf |
| 33 | " " | " | | " | " | " |
| 34 | " " | " | | " | " | " |
| 35 | wall @ shop room ^{work} | 2x4 Ceiling Tiles | | " | " | 1000 cf |
| 36 | " @ Garage | " | | " | " | " |
| 37 | " @ Bedroom 3 | " | | " | " | " |
| 38 | wall @ Garage | 1x1 Ceiling Tiles | | " | " | 600 cf |
| 39 | " " | " | | " | " | " |
| 40 | " " | " | | " | " | " |
| 41/42 | Floor @ work shop | axa UFT Black w/ glue | | " | " | 200 cf |
| 43/44 | " " | " | | " | " | " |
| 45/46 | " " | " | | " | " | " |
| 47 | Roof @ North End | Roof core sample | | " | " | 1500 cf |
| 48 | " @ South End | " | | " | " | " |
| 49 | " @ West End | " | | " | " | " |
| 50 | Roof @ penetrations | Roof mastic | | " | " | 400 cf |
| 51 | " " | " | | " | " | " |

Samples Relinquished By: Sign: [Signature] Date/Time: 1/6/16
Samples Relinquished By: Sign: [Signature] Date/Time: 1/7/16 8:30
 Page 2 of 2

Continuation Page:
 Project #: LAX2769

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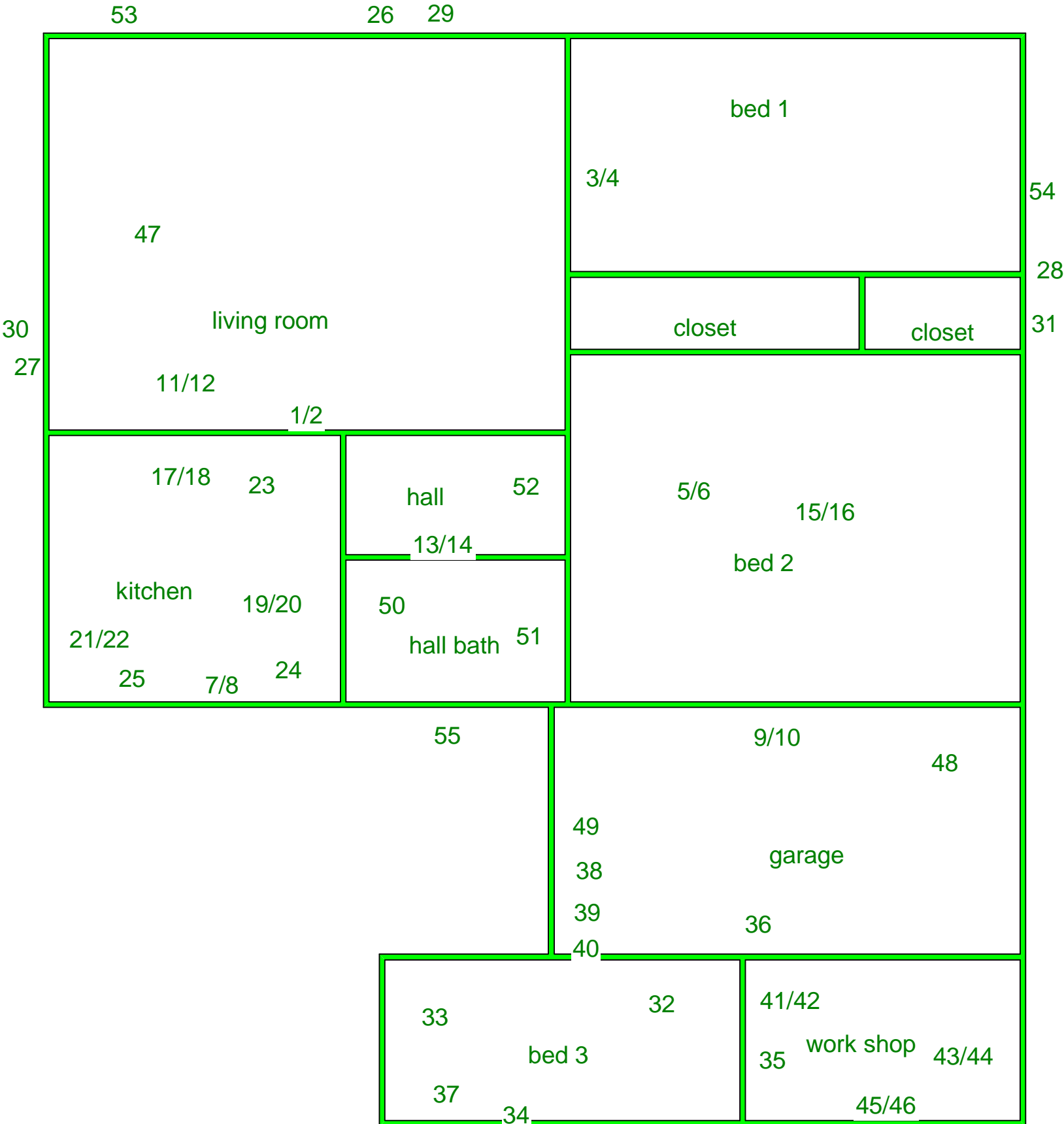
ASBESTOS FIELD BULK SAMPLE COC

| Sample ID | Sample Location | Material Type | F | NF | Condition | Notes |
|-----------|---|---------------|---|----|-----------|-------|
| 52 | Roof @ Penetrations | Roof mastic | | X | Good | 40# |
| 53 | Window @ ^{outside} living room | Window putty | X | | | 120# |
| 54 | ^{outside} Bedroom 1 | | | | | |
| 55 | ^{outside} Hall Bath | | | | | |
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Samples Relinquished By: Sign: [Signature] Date/Time: 1/6/10
 Samples Relinquished By: Sign: [Signature] Date/Time: 1/7 8:30
 Page 2 of 3

418 W. Evergreen Property
418 W. Evergreen
Monrovia, CA 91016

Proejct No. LA82769



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Sierra Pursuits, Inc.
 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------|-------------|-------------------------------|
| 593995-001 1 | Wall at Living Room | Plaster | Beige | 70% Minerals 30% Carbonate |
| Total Asbestos | None Detected | | | |
| 593995-002 2 | Wall at Living Room | Button Board | White Brown | 90% Sulfate 10% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-003 3 | Wall at Bedroom 1 | Plaster | Beige | 70% Minerals 30% Carbonate |
| Total Asbestos | None Detected | | | |
| 593995-004 4 | Wall at Bedroom 1 | Button Board | White Brown | 90% Sulfate 10% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-005 5 | Wall at Bedroom 2 | Plaster | Beige | 70% Minerals 30% Carbonate |
| Total Asbestos | None Detected | | | |
| 593995-006 6 | Wall at Bedroom 2 | Button Board | White Brown | 90% Sulfate 10% Cellulose |
| Total Asbestos | None Detected | | | |

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 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------|-------------|-------------------------------|
| 593995-007 7 | Wall at Kitchen | Plaster | Beige | 70% Minerals 30% Carbonate |
| Total Asbestos | None Detected | | | |
| 593995-008 8 | Wall at Kitchen | Button Board | White Brown | 90% Sulfate 10% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-009 9 | Wall at Garage | Plaster | Beige | 70% Minerals 30% Carbonate |
| Total Asbestos | None Detected | | | |
| 593995-010 10 | Wall at Garage | Button Board | White Brown | 90% Sulfate 10% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-011 11 | Floor at Living Room | 9x9 VFT | Brown | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |
| 593995-012 12 | Floor at Living Room | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |

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 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|--------------------|-----------------------|-------------|---|
| 593995-013 13 | Floor at Hallway | 9x9 VFT | Brown | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |
| 593995-014 14 | Floor at Hallway | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 593995-015 15 | Floor at Bedroom 2 | 9x9 VFT | Brown | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |
| 593995-016 16 | Floor at Bedroom 2 | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 593995-017 17 | Floor at Kitchen | Linoleum Bottom Layer | Yellow Grey | 65% Non-Fibrous Material 20% Cellulose |
| Chrysotile | 15 % | | | |
| Total Asbestos | 15 % | | | |

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 PO Number:
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| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|------------------|-----------------------|-------------|---|
| 593995-018 18 | Floor at Kitchen | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 593995-019 19 | Floor at Kitchen | Linoleum Bottom Layer | Yellow Grey | 65% Non-Fibrous Material 20% Cellulose |
| Chrysotile | 15 % | | | |
| Total Asbestos | 15 % | | | |
| 593995-020 20 | Floor at Kitchen | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 593995-021 21 | Floor at Kitchen | Linoleum Bottom Layer | Yellow Grey | 65% Non-Fibrous Material 20% Cellulose |
| Chrysotile | 15 % | | | |
| Total Asbestos | 15 % | | | |
| 593995-022 22 | Floor at Kitchen | Mastic | Black | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |

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| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|------------------------|----------------------|------------|---|
| 593995-023 23 | Floor at Kitchen | 12x12 VFT Self ADH | White | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-024 24 | Floor at Kitchen | 12x12 VFT Self ADH | White | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-025 25 | Floor at Kitchen | 12x12 VFT Self ADH | White | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-026 26 | Wall at Ext Front | Exterior Stucco | Grey Green | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |
| 593995-027 27 | Wall at Ext North Side | Exterior Stucco | Grey Green | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |
| 593995-028 28 | Wall at Ext South Side | Exterior Stucco | Grey Green | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |

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| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------------|-------|---|
| 593995-029 29 | Wall at Ext Front | Vapor Barrier | Brown | 90% Cellulose 10% Tar |
| Total Asbestos | None Detected | | | |
| 593995-030 30 | Wall at North Side | Vapor Barrier | Brown | 90% Cellulose 10% Tar |
| Total Asbestos | None Detected | | | |
| 593995-031 31 | Wall at West Side | Vapor Barrier | Brown | 90% Cellulose 10% Tar |
| Total Asbestos | None Detected | | | |
| 593995-032 32 | Wall at Bedroom 3 | Drywall and Joint Compound | White | 70% Sulfate 15% Cellulose 10% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-032A 32 | Wall at Bedroom 3 | Drywall | White | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-032B 32 | Wall at Bedroom 3 | Joint Compound | White | 95% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |

Certificate of Analysis
PLM Asbestos Identification

tel - 310-670-7900
 free - 855-507-8900
 fax - 310-697-0177
 www.PatriotLab.com
 5830B Hannum Avenue, Culver City, CA 90230

Sierra Pursuits, Inc.
 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------------|-------|---|
| 593995-033 33 | Wall at Bedroom 3 | Drywall and Joint Compound | White | 70% Sulfate 15% Cellulose 10% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-033A 33 | Wall at Bedroom 3 | Drywall | White | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-033B 33 | Wall at Bedroom 3 | Joint Compound | White | 95% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-034 34 | Wall at Bedroom 3 | Drywall and Joint Compound | White | 70% Sulfate 15% Cellulose 10% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-034A 34 | Wall at Bedroom 3 | Drywall | White | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-034B 34 | Wall at Bedroom 3 | Joint Compound | White | 95% Carbonate 5% Paint |
| Total Asbestos | None Detected | | | |

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Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|-----------------------|----------------------|-------------|---|
| 593995-035 35 | Wall at Workshop Room | 2x4 Ceiling Tile | Beige White | 40% Mineral Wool 50% Cellulose 5% Perlite 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-036 36 | Wall at Garage | 2x4 Ceiling Tile | Beige White | 40% Mineral Wool 50% Cellulose 5% Perlite 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-037 37 | Wall at Bedroom 3 | 2x4 Ceiling Tile | Beige White | 40% Mineral Wool 50% Cellulose 5% Perlite 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-038 38 | Wall at Garage | 1x1 Ceiling Tile | Brown White | 95% Cellulose 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-039 39 | Wall at Garage | 1x1 Ceiling Tile | Brown White | 95% Cellulose 5% Paint |
| Total Asbestos | None Detected | | | |

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Sierra Pursuits, Inc.
 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------|-------------|---------------------------|
| 593995-040 40 | Wall at Garage | 1x1 Ceiling Tile | Brown White | 95% Cellulose 5% Paint |
| Total Asbestos | None Detected | | | |
| 593995-041 41 | Floor at Work Shop | 9x9 VFT | Black | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |
| 593995-042 42 | Floor at Work Shop | Glue | Cream | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-043 43 | Floor at Work Shop | 9x9 VFT | Black | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |
| 593995-044 44 | Floor at Work Shop | Glue | Cream | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-045 45 | Floor at Work Shop | 9x9 VFT | Black | 98% Non-Fibrous Material |
| Chrysotile | 2 % | | | |
| Total Asbestos | 2 % | | | |

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 David Bower
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Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------|-------------|--|
| 593995-046 46 | Floor at Work Shop | Glue | Cream | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 593995-047 47 | Floor at North End | Roof Core Sample | Black Brown | 60% Tar 17% Glass Fibers 10% Minerals 13% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-048 48 | Floor at South End | Roof Core Sample | Black Brown | 60% Tar 17% Glass Fibers 10% Minerals 13% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-049 49 | Floor at West End | Roof Core Sample | Black Brown | 60% Tar 17% Glass Fibers 10% Minerals 13% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-050 50 | Roof at Penetrations | Roof Mastic | Black | 95% Tar 5% Cellulose |
| Total Asbestos | None Detected | | | |

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 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 593995
 Project Number: LA82769
 Project Name: 418 W. Evergreen Property
 Project Location: 418 W. Evergreen
 Monrovia, 91016

Date Collected: 1/4/2016
 Date Received: 1/6/2016
 Date Analyzed: 1/7/2016
 Date Reported: 1/7/2016

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|-------------------------------|----------------------|-------|---------------------------|
| 593995-051 51 | Roof at Penetrations | Roof Mastic | Black | 95% Tar 5% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-052 52 | Roof at Penetrations | Roof Mastic | Black | 95% Tar 5% Cellulose |
| Total Asbestos | None Detected | | | |
| 593995-053 53 | Window at Outside Living Room | Window Putty | White | 97% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |
| 593995-054 54 | Window at Outside Bedroom 1 | Window Putty | White | 97% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |
| 593995-055 55 | Window at Outside Hall Bath | Window Putty | White | 97% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |

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David Bower
1450 Shamrock Ave.
Monrovia, CA 92016

Report Number: 593995
Project Number: LA82769
Project Name: 418 W. Evergreen Property
Project Location: 418 W. Evergreen
Monrovia, 91016

Date Collected: 1/4/2016
Date Received: 1/6/2016
Date Analyzed: 1/7/2016
Date Reported: 1/7/2016

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 61

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|---------------------|----------|----------------------|-------|-----------------|
|---------------------|----------|----------------------|-------|-----------------|



Peter Mai - Analyst



Ian Reyes - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 201014-0) and CADOHS- ELAP (Cert. No. 2893) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

593995



Requested Lab TAT:
 () ERS 24 HOUR

tel - 714-899-8900
 free - 888-743-0998
 fax - 714-899-7098
 www.PatriotLab.com
 1041 S. Placentia Avenue, Fullerton, CA 92831



ASBESTOS FIELD BULK SAMPLE COC

| Project Name: | | Project #: | | Office Use Only: | | | |
|------------------|------------------------------------|--|---|-----------------------------|-----------|----------|--|
| 418 W. Evergreen | | LA22769 | | <input type="checkbox"/> MH | | | |
| Project Address: | | City: | | Zip: | | | |
| 418 W. Evergreen | | Monrovia | | | | | |
| Sample ID | Sample Location | Material Type | F | NF | Condition | Notes | |
| 1/2 | Wall @ Living Room | Plaster / Button Board | | X | Good | 6,500 lb | |
| 3/4 | @ Bedroom 1 | " | | " | " | " | |
| 5/6 | @ Bedroom 2 | " | | " | " | " | |
| 7/8 | @ Kitchen | " | | " | " | " | |
| 9/10 | @ Garage | " | | " | " | " | |
| 11/12 | Floor @ Living Room | 9x9 Brown VFT w/ Mastic | X | ✓ | " | 700 lb | |
| 13/14 | @ Hallway | " | " | F | " | " | |
| 15/16 | @ Bedroom 2 | " | " | T | " | " | |
| 17/18 | Floor @ Kitchen | Yellow Linoleum w/ Mastic Bottom Layer | X | | " | 100 lb | |
| 19/20 | ↓ ↓ | " | " | | " | " | |
| 21/22 | ↓ ↓ | " | " | | " | " | |
| 23 | Floor @ Kitchen | 12x12 white VFT ZIP Adhesive | | X | " | 100 lb | |
| 24 | ↓ ↓ | " | | " | " | " | |
| 25 | ↓ ↓ | " | | " | " | " | |
| 26 | Wall @ Ext Front | Ext stucco | | X | " | 2000 lb | |
| | ↓ @ Ext side ^{west north} | " | | " | " | " | |
| | ↓ @ Ext side ^{south} | " | | " | " | " | |

By: Sign: 
 J By: Sign: 

Date/Time: 1/6/16
 Date/Time: 1/7 8:30

Continuation Page:

Project #: LA02769

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 free - 888-743-0998
 fax - 714-899-7098
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ASBESTOS FIELD BULK SAMPLE COC

| Sample ID | Sample Location | Material Type | F | NF | Condition | Notes |
|-----------|---------------------|-----------------------|---|----|-----------|---------|
| 29 | wall @ Ext Front | Vapor Barrier | | X | Good | 2000 cf |
| 30 | @ North side | " | | " | " | " |
| 31 | ↙ @ West side | " | | " | " | " |
| 32 | wall @ Bedroom 3 | DW (JC) | | " | " | 700 cf |
| 33 | " " | " | | " | " | " |
| 34 | " " | " | | " | " | " |
| 35 | wall @ shop room | 2x4 Ceiling Tiles | | " | " | 1000 cf |
| 36 | " @ Garage | " | | " | " | " |
| 37 | " @ Bedroom 3 | " | | " | " | " |
| 38 | wall @ Garage | 1x1 Ceiling Tiles | | " | " | 600 cf |
| 39 | " " | " | | " | " | " |
| 40 | " " | " | | " | " | " |
| 41/42 | Floor @ work shop | axa UFT Black w/ glue | | " | " | 200 cf |
| 43/44 | " " | " | | " | " | " |
| 45/46 | " " | " | | " | " | " |
| 47 | Roof @ North End | Roof core sample | | " | " | 1500 cf |
| 48 | " @ South End | " | | " | " | " |
| 49 | " @ West End | " | | " | " | " |
| 50 | Roof @ penetrations | Roof mastic | | " | " | 400 cf |
| 51 | " " | " | | " | " | " |

Samples Relinquished By: Sign: [Signature] Date/Time: 1/6/16
Samples Relinquished By: Sign: [Signature] Date/Time: 1/7/16 8:30
 Page 2 of 2

Continuation Page:
 Project #: LAX2769

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ASBESTOS FIELD BULK SAMPLE COC

| Sample ID | Sample Location | Material Type | F | NF | Condition | Notes |
|-----------|---|---------------|---|----|-----------|-------|
| 52 | Roof @ Penetrations | Roof mastic | | X | Good | 40# |
| 53 | Window @ ^{outside} living room | Window Putty | X | | | 120# |
| 54 | ^{outside} Bedroom 1 | | | | | |
| 55 | ^{outside} Hall Bath | | | | | |
| | | | | | | |
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Samples Relinquished By: Sign: [Signature] Date/Time: 1/6/10
 Samples Relinquished By: Sign: [Signature] Date/Time: 1/7 8:30
 Page 2 of 3

June 5, 2015

David Bower
Sierra Pursuits, Inc.
1450 Shamrock Ave.
Monrovia, CA 92016

Re: **Limited Asbestos Inspection**
1613 S. Magnolia Ave. Property
1613 S. Magnolia Ave.
Monrovia, CA 91016

Project No: LA77343

Dear Mr. Bower,

On June 3, 2015, California DOSH Certified Site Surveillance Technician, Mr. Victor Ruiz (CSST 03-3510) of Patriot Environmental Laboratory Services, Inc. (Patriot) performed a limited asbestos inspection at the above subject property located in Monrovia, California. **The purpose of the inspection was to determine if asbestos is present in any of the building materials for an upcoming complete demolition at the subject property.**

Summary of Findings

The following asbestos containing materials were identified:

| Material Description | Sample Number | Material Location | Material Condition | Estimated Percent Damaged | Approximate Quantity | Percent & Type of Asbestos |
|----------------------|---------------|-------------------------------------|--------------------|---------------------------|----------------------|----------------------------|
| Window Putty | 16,17,18 | Exterior Windows Throughout | Good | 0% | 100 SF | 3% Chrysotile |
| Roof Mastic | 25,26,27 | Roof Penetrations and Chimney Seams | Good | 0% | 25 SF | 5% Chrysotile |
| Transite Pipe | N/A | Assumed | Good | 0% | 6 LF | Assumed |

***Note: The quantities of asbestos containing material identified in this report are approximations. It is the responsibility of the abatement contractor to verify the actual quantities of materials to be abated during their job walk for preparation of their bid.**

*see attached drawing

Property Description

The subject property is a single-family residential structure. The subject building is a single-story wood frame building set on a raised foundation. At the time of this inspection, the identified asbestos-containing materials were in good condition.

Scope of Work

On June 3, 2015, Mr. Victor Ruiz (CSST 03-3510) of Patriot conducted a limited asbestos inspection at the subject property. The interior and exterior of the building was visually inspected for the purpose of inventorying any suspect asbestos containing materials for an upcoming complete demolition at the subject property. Once the inventory of suspect materials was created, physical bulk samples were collected of the materials from representative locations. Samples were collected in airtight containers. Upon collection, sample numbers, descriptions, and collection locations were entered on to a chain of custody for transportation to Patriot's NVLAP accredited laboratory.

Sampled Suspect Materials

Samples of the following suspect materials were collected:

| | | |
|--------------------------|--|------------------|
| Plaster and Button Board | 12"x12" Black Vinyl Floor Tile with Glue | Carpet Glue |
| Window Putty | Exterior Stucco | Roof Core Sample |
| Roof Mastic | -- | -- |

Sample Protocol/Analysis

Samples were collected in accordance with the Asbestos School Hazard Emergency Response Act (40 CFR 763 Subpart E) as mandated by Cal/OSHA (Title 8 Section 1529) and South Coast Air Quality Management District (Rule 1403).

Physical bulk samples were analyzed by Patriot. Patriot is accredited by the National Voluntary Laboratory Accreditation Program (200358-0). The method of analysis was Polarized Light Microscopy (EPA 600/M4-82-020).

Recommendations

If any of the asbestos containing materials identified in this report is scheduled to be impacted by renovation or demolition activities, an asbestos abatement contractor must remove them prior to disturbance. Asbestos abatement contractors must be registered with the Division of Occupational Safety and Health.

Disclaimer

Limited destructive sampling was conducted at the subject property. If additional suspect materials are discovered during renovation, all work should cease until a Certified Asbestos Consultant is contracted to ascertain the possibility of asbestos content. This inspection was performed in accordance with current regulations and state of the art practices. The inventory of asbestos containing materials and determination of their condition are based upon conditions observed at the time of inspection. Patriot does not assume responsibility for future regulatory changes or changes in the condition of the building.

Enclosed is the laboratory analysis report. Please contact our office if there are any questions regarding this inspection.

Sincerely,



Fernando Najera-Hernandez
Certified Asbestos Consultant No. 11-4771

Enclosure: Laboratory Results

Sample Location Drawing

Certificate of Analysis
PLM Asbestos Identification

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 5830B Hannum Avenue, Culver City, CA 90230



Sierra Pursuits, Inc.
 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 568246
 Project Number: LA77343
 Project Name: 1613 S. Magnolia Ave. Property
 Project Location: 1613 S. Magnolia Ave.
 Monrovia, 91016

Date Collected: 6/4/2015
 Date Received: 6/4/2015
 Date Analyzed: 6/4/2015
 Date Reported: 6/4/2015

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------|-------------|---|
| 568246-001 1 | Wall at Kitchen | Plaster | White Grey | 70% Minerals 27% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |
| 568246-002 2 | Wall at Kitchen | Button Board | White Brown | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |
| 568246-003 3 | Wall at Bedroom 1 | Plaster | White Grey | 70% Minerals 27% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |
| 568246-004 4 | Wall at Bedroom 1 | Button Board | White Brown | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |
| 568246-005 5 | Wall at Bedroom 3 | Plaster | White Grey | 70% Minerals 27% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |
| 568246-006 6 | Wall at Bedroom 3 | Button Board | White Brown | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |

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Report Number: 568246
 Project Number: LA77343
 Project Name: 1613 S. Magnolia Ave. Property
 Project Location: 1613 S. Magnolia Ave.
 Monrovia, 91016

Date Collected: 6/4/2015
 Date Received: 6/4/2015
 Date Analyzed: 6/4/2015
 Date Reported: 6/4/2015

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|-----------------------|----------------------|--------|---------------------------|
| 568246-007 7 | Floor at Kitchen | 12x12 VFT | Black | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-008 8 | Floor at Kitchen | Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-009 9 | Floor at Laundry Room | 12x12 VFT | Black | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-010 10 | Floor at Laundry Room | Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-011 11 | Floor at Hall Bath | 12x12 VFT | Black | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-012 12 | Floor at Hall Bath | Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |

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 David Bower
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 Monrovia, CA 92016

Report Number: 568246
 Project Number: LA77343
 Project Name: 1613 S. Magnolia Ave. Property
 Project Location: 1613 S. Magnolia Ave.
 Monrovia, 91016

Date Collected: 6/4/2015
 Date Received: 6/4/2015
 Date Analyzed: 6/4/2015
 Date Reported: 6/4/2015

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|------------------------------------|----------------------|------------|---------------------------|
| 568246-013 13 | Floor at Living Room | Carpet Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-014 14 | Floor at Hallway | Carpet Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-015 15 | Floor at Bedroom 2 | Carpet Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-016 16 | Ext Window at Outside Living Room | Window Putty | Beige Blue | 94% Carbonate 3% Paint |
| Chrysotile | 3 % | | | |
| Total Asbestos | 3 % | | | |
| 568246-017 17 | Ext Window at Outside Laundry Room | Window Putty | Beige Blue | 94% Carbonate 3% Paint |
| Chrysotile | 3 % | | | |
| Total Asbestos | 3 % | | | |
| 568246-018 18 | Ext Window at Outside Bedroom 2 | Window Putty | Beige Blue | 94% Carbonate 3% Paint |
| Chrysotile | 3 % | | | |
| Total Asbestos | 3 % | | | |

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Report Number: 568246
 Project Number: LA77343
 Project Name: 1613 S. Magnolia Ave. Property
 Project Location: 1613 S. Magnolia Ave.
 Monrovia, 91016

Date Collected: 6/4/2015
 Date Received: 6/4/2015
 Date Analyzed: 6/4/2015
 Date Reported: 6/4/2015

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|---------------------------|----------------------|-------------|---|
| 568246-019 19 | Ext Wall at Front Side | Exterior Stucco | Grey White | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |
| 568246-020 20 | Ext Wall at Back Side | Exterior Stucco | Grey White | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |
| 568246-021 21 | Ext Wall at Driveway Side | Exterior Stucco | Grey White | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |
| 568246-022 22 | Roof at North End | Roof Core Sample | Black White | 65% Tar 15% Glass Fibers 20% Minerals |
| Total Asbestos | None Detected | | | |
| 568246-023 23 | Roof at Center | Roof Core Sample | Black White | 65% Tar 15% Glass Fibers 20% Minerals |
| Total Asbestos | None Detected | | | |

Certificate of Analysis
PLM Asbestos Identification

tel - 310-670-7900
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 5830B Hannum Avenue, Culver City, CA 90230

Sierra Pursuits, Inc.
 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 568246
 Project Number: LA77343
 Project Name: 1613 S. Magnolia Ave. Property
 Project Location: 1613 S. Magnolia Ave.
 Monrovia, 91016

Date Collected: 6/4/2015
 Date Received: 6/4/2015
 Date Analyzed: 6/4/2015
 Date Reported: 6/4/2015

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|---------------------------|----------------------|-------------|---|
| 568246-024 24 | Roof at East End | Roof Core Sample | Black White | 65% Tar 15% Glass Fibers 20% Minerals |
| Total Asbestos | None Detected | | | |
| 568246-025 25 | Roof At Penetrations | Roof Mastic | Black Grey | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 568246-026 26 | Roof At Penetrations | Roof Mastic | Black Grey | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 568246-027 27 | Roof at Fireplace Chimney | Roof Mastic | Black Grey | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |

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Monrovia, CA 92016

Report Number: 568246
Project Number: LA77343
Project Name: 1613 S. Magnolia Ave. Property
Project Location: 1613 S. Magnolia Ave.
Monrovia, 91016

Date Collected: 6/4/2015
Date Received: 6/4/2015
Date Analyzed: 6/4/2015
Date Reported: 6/4/2015

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|---------------------|----------|----------------------|-------|-----------------|
|---------------------|----------|----------------------|-------|-----------------|



Peter Mai - Analyst



Ian Reyes - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 201014-0) and CADOHS- ELAP (Cert. No. 2893) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

568246

Requested Lab TAT:
 () ERS 24 HOUR

tel - 714-899-8909
 free - 888-743-0998
 fax - 714-899-7098
 www.PatriotLab.com

1041 S. Placentia Avenue, Fullerton, CA 92831



ASBESTOS FIELD BULK SAMPLE COC

| Project Name: | | Project #: | | Office Use Only: | | |
|-------------------------------|----------------------------------|-------------------------|---|-----------------------------|-----------|------------------|
| 1013 S. Magnolia Ave Property | | LA77343 | | <input type="checkbox"/> MH | | |
| Project Address: | | City: | | Zip: | | |
| 1013 S. Magnolia Ave | | Monrovia | | | | |
| Sample ID | Sample Location | Material Type | F | NF | Condition | Notes |
| 1/2 | Wall @ Kitchen | Plaster / Button Board | | X | Good | 3600 lb |
| 3/4 | " @ Bedroom 1 | " | | ↓ | ↓ | ↓ |
| 5/6 | " @ Bedroom 3 | " | | ↓ | ↓ | ↓ |
| 7/8 | Floor @ Kitchen | 12x12 Black VFT w/ glue | | X | Good | 250 lb |
| 9/10 | " @ Laundry Rm | " | | ↓ | ↓ | ↓ |
| 11/12 | " @ Hall Bath | " | | ↓ | ↓ | ↓ |
| 13 | Floor @ Living Room | Carpet + glue | | X | Good | 1500 lb |
| 14 | " @ Hallway | " | | ↓ | ↓ | ↓ |
| 15 | " @ Bedroom 2 | " | | ↓ | ↓ | ↓ |
| 16 | Ext window @ outside Living Room | Window Potty | X | | Good | 100 lb |
| 17 | " @ outside Laundry Room | " | | ↓ | ↓ | ↓ |
| 18 | " @ outside Bedroom 2 | " | | ↓ | ↓ | ↓ |
| 19 | Ext wall @ Front side | Ext stucco | | X | Good | 2500 lb |
| 20 | " @ Back side | " | | ↓ | ↓ | ↓ |
| 21 | " @ Driveway side | " | | ↓ | ↓ | ↓ JUN 4 15 11:07 |
| 22 | Roof @ North End | Roof core sample | | X | Good | 1600 lb |
| 23 | " @ Center | " | | ↓ | ↓ | ↓ |
| 24 | " @ East End | " | | ↓ | ↓ | ↓ |

Samples Relinquished By: Sign: *[Signature]* Date/Time: 6/4 11:10
 Samples Relinquished By: Sign: *[Signature]* Date/Time: 6/4 11:10

Continuation Page:
Project #: LA 77343

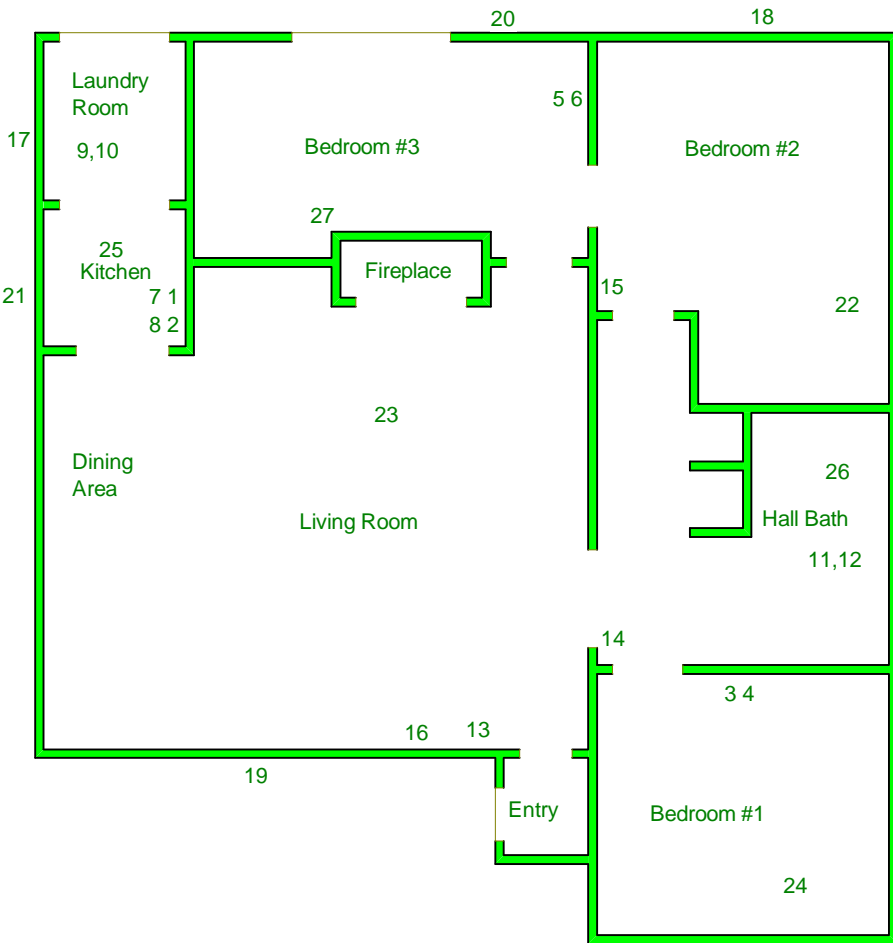
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free - 888-743-0998
fax - 714-899-7098
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1041 S. Placentia Avenue, Fullerton, CA 92831



ASBESTOS FIELD BULK SAMPLE COC

| Sample ID | Sample Location | Material Type | F | NF | Condition | Notes |
|-----------|------------------------|---------------|---|----|-----------|-------|
| 25 | Roof @ Penetrations | Roof mastic | | X | Good | 25 # |
| 26 | " " | " " | | ↓ | ↓ | ↓ |
| 27 | " @ Fire place chimney | " " | | ↓ | ↓ | ↓ |
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Samples Relinquished By: Sign: [Signature] Date/Time: 6/3/15
 Samples Relinquished By: Sign: [Signature] Date/Time: 6/9/15
 Page 2 of 2



1613 S. Magnolia Ave. Property
 1613 S. Magnolia Ave.
 Monrovia, CA 91016

Project No: LA77343

Certificate of Analysis
PLM Asbestos Identification

tel - 310-670-7900
 free - 855-507-8900
 fax - 310-697-0177
 www.PatriotLab.com
 5830B Hannum Avenue, Culver City, CA 90230



Sierra Pursuits, Inc.
 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 568246
 Project Number: LA77343
 Project Name: 1613 S. Magnolia Ave. Property
 Project Location: 1613 S. Magnolia Ave.
 Monrovia, 91016

Date Collected: 6/4/2015
 Date Received: 6/4/2015
 Date Analyzed: 6/4/2015
 Date Reported: 6/4/2015

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|----------------------|----------------------|-------------|---|
| 568246-001 1 | Wall at Kitchen | Plaster | White Grey | 70% Minerals 27% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |
| 568246-002 2 | Wall at Kitchen | Button Board | White Brown | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |
| 568246-003 3 | Wall at Bedroom 1 | Plaster | White Grey | 70% Minerals 27% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |
| 568246-004 4 | Wall at Bedroom 1 | Button Board | White Brown | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |
| 568246-005 5 | Wall at Bedroom 3 | Plaster | White Grey | 70% Minerals 27% Carbonate 3% Paint |
| Total Asbestos | None Detected | | | |
| 568246-006 6 | Wall at Bedroom 3 | Button Board | White Brown | 85% Sulfate 15% Cellulose |
| Total Asbestos | None Detected | | | |

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 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 568246
 Project Number: LA77343
 Project Name: 1613 S. Magnolia Ave. Property
 Project Location: 1613 S. Magnolia Ave.
 Monrovia, 91016

Date Collected: 6/4/2015
 Date Received: 6/4/2015
 Date Analyzed: 6/4/2015
 Date Reported: 6/4/2015

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|-----------------------|----------------------|--------|---------------------------|
| 568246-007 7 | Floor at Kitchen | 12x12 VFT | Black | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-008 8 | Floor at Kitchen | Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-009 9 | Floor at Laundry Room | 12x12 VFT | Black | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-010 10 | Floor at Laundry Room | Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-011 11 | Floor at Hall Bath | 12x12 VFT | Black | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-012 12 | Floor at Hall Bath | Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |

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Sierra Pursuits, Inc.
 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 568246
 Project Number: LA77343
 Project Name: 1613 S. Magnolia Ave. Property
 Project Location: 1613 S. Magnolia Ave.
 Monrovia, 91016

Date Collected: 6/4/2015
 Date Received: 6/4/2015
 Date Analyzed: 6/4/2015
 Date Reported: 6/4/2015

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|------------------------------------|----------------------|------------|---------------------------|
| 568246-013 13 | Floor at Living Room | Carpet Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-014 14 | Floor at Hallway | Carpet Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-015 15 | Floor at Bedroom 2 | Carpet Glue | Yellow | 100% Non-Fibrous Material |
| Total Asbestos | None Detected | | | |
| 568246-016 16 | Ext Window at Outside Living Room | Window Putty | Beige Blue | 94% Carbonate 3% Paint |
| Chrysotile | 3 % | | | |
| Total Asbestos | 3 % | | | |
| 568246-017 17 | Ext Window at Outside Laundry Room | Window Putty | Beige Blue | 94% Carbonate 3% Paint |
| Chrysotile | 3 % | | | |
| Total Asbestos | 3 % | | | |
| 568246-018 18 | Ext Window at Outside Bedroom 2 | Window Putty | Beige Blue | 94% Carbonate 3% Paint |
| Chrysotile | 3 % | | | |
| Total Asbestos | 3 % | | | |

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Sierra Pursuits, Inc.
 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 568246
 Project Number: LA77343
 Project Name: 1613 S. Magnolia Ave. Property
 Project Location: 1613 S. Magnolia Ave.
 Monrovia, 91016

Date Collected: 6/4/2015
 Date Received: 6/4/2015
 Date Analyzed: 6/4/2015
 Date Reported: 6/4/2015

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|---------------------------|----------------------|-------------|---|
| 568246-019 19 | Ext Wall at Front Side | Exterior Stucco | Grey White | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |
| 568246-020 20 | Ext Wall at Back Side | Exterior Stucco | Grey White | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |
| 568246-021 21 | Ext Wall at Driveway Side | Exterior Stucco | Grey White | 85% Minerals 13% Carbonate 2% Paint |
| Total Asbestos | None Detected | | | |
| 568246-022 22 | Roof at North End | Roof Core Sample | Black White | 65% Tar 15% Glass Fibers 20% Minerals |
| Total Asbestos | None Detected | | | |
| 568246-023 23 | Roof at Center | Roof Core Sample | Black White | 65% Tar 15% Glass Fibers 20% Minerals |
| Total Asbestos | None Detected | | | |

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 David Bower
 1450 Shamrock Ave.
 Monrovia, CA 92016

Report Number: 568246
 Project Number: LA77343
 Project Name: 1613 S. Magnolia Ave. Property
 Project Location: 1613 S. Magnolia Ave.
 Monrovia, 91016

Date Collected: 6/4/2015
 Date Received: 6/4/2015
 Date Analyzed: 6/4/2015
 Date Reported: 6/4/2015

Collected By: Victor Ruiz
 Claim Number:
 PO Number:
 Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|-----------------------|---------------------------|----------------------|-------------|---|
| 568246-024 24 | Roof at East End | Roof Core Sample | Black White | 65% Tar 15% Glass Fibers 20% Minerals |
| Total Asbestos | None Detected | | | |
| 568246-025 25 | Roof At Penetrations | Roof Mastic | Black Grey | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 568246-026 26 | Roof At Penetrations | Roof Mastic | Black Grey | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |
| 568246-027 27 | Roof at Fireplace Chimney | Roof Mastic | Black Grey | 95% Tar |
| Chrysotile | 5 % | | | |
| Total Asbestos | 5 % | | | |

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David Bower
1450 Shamrock Ave.
Monrovia, CA 92016

Report Number: 568246
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Monrovia, 91016

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Date Received: 6/4/2015
Date Analyzed: 6/4/2015
Date Reported: 6/4/2015

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 27

| Lab/Client ID/Layer | Location | Material Description | Color | Composition (%) |
|---------------------|----------|----------------------|-------|-----------------|
|---------------------|----------|----------------------|-------|-----------------|



Peter Mai - Analyst



Ian Reyes - Approved By

Bulk sample(s) submitted was (were) analyzed in accordance with the procedure outlined in the US Federal Register 40 CFR 763, Subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA-600/M4-82-020 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer to report analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos was observed in the sample. "<1%" (less than one percent) means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code 201014-0) and CADOHS- ELAP (Cert. No. 2893) accredited laboratory and may not be reproduced, except in full without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report may not be used to claim product certification, approval or endorsement by NIST, NVLAP, ELAP or any government agency.

568246

Requested Lab TAT:
 () ERS 24 HOUR

tel - 714-899-8909
 free - 888-743-0998
 fax - 714-899-7098
 www.PatriotLab.com

1041 S. Placentia Avenue, Fullerton, CA 92831



ASBESTOS FIELD BULK SAMPLE COC

| Project Name: | | Project #: | | Office Use Only: | | |
|-------------------------------|----------------------------------|-------------------------|---|-----------------------------|-----------|------------------|
| 1013 S. Magnolia Ave Property | | LA77343 | | <input type="checkbox"/> MH | | |
| Project Address: | | City: | | Zip: | | |
| 1013 S. Magnolia Ave | | Monrovia | | | | |
| Sample ID | Sample Location | Material Type | F | NF | Condition | Notes |
| 1/2 | Wall @ Kitchen | Plaster / Button Board | | X | Good | 3600 lb |
| 3/4 | " @ Bedroom 1 | " | | ↓ | ↓ | ↓ |
| 5/6 | " @ Bedroom 3 | " | | ↓ | ↓ | ↓ |
| 7/8 | Floor @ Kitchen | 12x12 Black VFT w/ glue | | X | Good | 250 lb |
| 9/10 | " @ Laundry Rm | " | | ↓ | ↓ | ↓ |
| 11/12 | " @ Hall Bath | " | | ↓ | ↓ | ↓ |
| 13 | Floor @ Living Room | Carpet + glue | | X | Good | 1500 lb |
| 14 | " @ Hallway | " | | ↓ | ↓ | ↓ |
| 15 | " @ Bedroom 2 | " | | ↓ | ↓ | ↓ |
| 16 | Ext window @ outside Living Room | Window Potty | X | | Good | 100 lb |
| 17 | " @ outside Laundry Room | " | | ↓ | ↓ | ↓ |
| 18 | " @ outside Bedroom 2 | " | | ↓ | ↓ | ↓ |
| 19 | Ext wall @ Front side | Ext stucco | | X | Good | 2500 lb |
| 20 | " @ Back side | " | | ↓ | ↓ | ↓ |
| 21 | " @ Driveway side | " | | ↓ | ↓ | ↓ JUN 4 15 11:07 |
| 22 | Roof @ North End | Roof core sample | | X | Good | 1600 lb |
| 23 | " @ Center | " | | ↓ | ↓ | ↓ |
| 24 | " @ East End | " | | ↓ | ↓ | ↓ |

Samples Relinquished By: Sign: *[Signature]* Date/Time: 6/4 11:10
 Samples Relinquished By: Sign: *[Signature]* Date/Time: 6/4 11:10

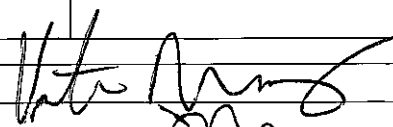
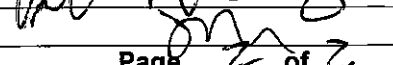
Continuation Page:
Project #: LA 77343

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fax - 714-899-7098
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1041 S. Placentia Avenue, Fullerton, CA 92831



ASBESTOS FIELD BULK SAMPLE COC

| Sample ID | Sample Location | Material Type | F | NF | Condition | Notes |
|-----------|------------------------|---------------|---|----|-----------|-------|
| 25 | Roof @ Penetrations | Roof mastic | | X | Good | 25# |
| 26 | " " | " " | | ↓ | ↓ | ↓ |
| 27 | " @ Fire place chimney | " " | | ↓ | ↓ | ↓ |
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Samples Relinquished By: Sign: 
Samples Relinquished By: Sign: 

Date/Time: 6/3/15
Date/Time: 6/9/15

Janaury 8, 2016

David Bower
Sierra Pursuits, Inc.
1450 Shamrock Ave.
Monrovia, CA 92016

Re: **Lead-based Paint Inspection
418 W. Evergreen Property
418 W. Evergreen
Monrovia, CA 91016**

Project No: LA82769

Dear Mr. Bower,

On January 6, 2016 Patriot Environmental Laboratory Services Inc. (Patriot) was contracted to perform lead-based paint sample collection services for the site listed above. The structures surveyed included a single-story single-family residential structure. Twenty-two (22) paint chip samples were collected from various locations throughout the interior and exterior of the subject structure.

FINDINGS

The samples were collected at these locations and yielded the following results:

| MATERIAL / SAMPLE # | LOCATION SAMPLE WAS COLLECTED | LEAD CONTENT (mg/kg) |
|-------------------------|-------------------------------|----------------------|
| (L-1) Tan Paint Chip | Wall at Living Room | 2800 |
| (L-2) Purple Paint Chip | Wall at Bedroom 1 | <140 |
| (L-3) White Paint Chip | Wall at Hall Bathroom | <140 |
| (L-4) White Paint Chip | Door Casing at Hallway | <120 |
| (L-5) White Paint Chip | Door at Bedroom 2 | <150 |
| (L-6) White Paint Chip | Baseboard at Hall Bathroom | 870 |
| (L-7) White Paint Chip | Window Sill at Living Room | 180 |

| | | |
|---|--|--------------|
| (L-8) Brown Paint Chip White Paint Chip | Window Casing at Living Room | <160 |
| (L-9) Tan Paint Chip | Door Casing at Kitchen | 540 |
| (L-10) Tan Paint Chip | Window Sill at Kitchen | <130 |
| (L-11) Tan Paint Chip | Window Casing at Kitchen | 1700 |
| (L-12) Tan Paint Chip | Cabinet Linen at Hallway | 520 |
| (L-13) White Paint Chip | Closet Door Casing at Bedroom 2 | 3600 |
| (L-14) Tan Paint Chip | Kitchen Cabinets at Kitchen | 590 |
| (L-15) White Paint Chip | Exterior Window Sill at Kitchen | 440 |
| (L-16) White Paint Chip | Exterior Window Casing at Kitchen | 600 |
| (L-17) White Paint Chip | Exterior Wall at Front of House | <150 |
| (L-18) Grey Paint Chip | Wall at Hall Bathroom | <130 |
| (L-19) Grey Paint Chip | Floor at Hall Bathroom | <170 |
| (L-20) Tan Paint Chip | Siding at Back of House at Garage | 22000 |
| (L-21) White Paint Chip | Fascia at Exterior North End | 4800 |
| (L-22) White Paint Chip | Eave at Exterior North End | 4100 |

Note: As established by the HUD Guidelines, the definition of a Lead-based paint (LBP) is any paint, varnish, lacquer, putty, plaster, or similar coating material which contains lead or its compounds in excess of 5,000 parts per million (ppm) by dry weight or more of lead. The consumer products safety commission defines lead-based paint as any paint, varnish, lacquer, putty, plaster, or similar coating material, which contains lead or its compounds in excess of 600 ppm.

FINDINGS

The table above indicates that several painted surfaces throughout the subject structure contain lead. These sample results are indicative of all similar building components located throughout the surveyed structure. One (1) of the twenty two (22) paint chip samples was determined to contain lead above 5,000 ppm. A complete copy of all laboratory data is provided as an attachment to this document. On the day the inspection was conducted the interior and exterior painted surfaces of the building were in good condition.

CONCLUSIONS / RECOMMENDATIONS

Patriot recommends that waste characterization sampling be conducted on components and waste streams that were determined to be lead-containing to establish which waste disposal requirements are required for these items. Physical removal of the components should only be conducted in accordance with Title 17, CCR, Division 1, Chapter 8: Accreditation, Certification, and Work Practices for Lead-Based Paint and Lead Hazards.

It is important to note that lower concentrations of lead were detected on other components throughout the site structures (see lead-based paint summary data). Therefore, Patriot recommends that any contractor who would disturb any lead-laden surfaces be notified of the hazard and their requirement to comply with the OSHA Lead in Construction Standard (1926.62) and Cal/OSHA CONSTRUCTION SAFETY ORDERS, LEAD SECTION 1532.1, Title 8, California Code of Regulations (CCR), effective November 4, 1993 (revised March 7, 1997).

All lead related construction work performed in the State of California must be in compliance with Title 17, CCR, Division 1, Chapter 8: Accreditation, Certification, and Work Practices for Lead-Based Paint and Lead Hazards.

Patriot would be pleased to answer any questions that you may have regarding this report.

Sincerely,



Chris Blake

California DPH Certified LBP Inspector/ Risk Assessor #6283

California DPH Certified LBP Project Monitor #6283

California DPH Certified LBP Project Designer #6283

Enclosure: Laboratory results

Certificate of Analysis

Lead in Paint
SOP IV.6.4c/IV.5c

tel - 714-899-8900
free - 888-743-0998
fax - 714-899-7098
www.patriotlab.com

1041 S. Placentia Avenue, Fullerton, CA 92831



Sierra Pursuits, Inc.
David Bower
1450 Shamrock Ave.
Monrovia, CA 92016

Report Number: 594446
Project Number: LA82769
Project Name: 418 W. Evergreen Property
Project Location: 418 W. Evergreen
Monrovia, 91016

Date Collected: 1/6/2016
Date Received: 1/6/2016
Date Analyzed: 1/7/2016
Date Reported: 1/7/2016

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 22

| Lab/Client ID | Location | Material Description | Result (ppm) |
|--------------------|------------------------------|----------------------|--------------|
| 594446-001 L-1 | Wall at Living Room | Tan Paint Chip | 2800 |
| 594446-002 L-2 | Wall at Bedroom 1 | Purple Paint Chip | <140 |
| 594446-003 L-3 | Wall at H Bath | White Paint Chip | <140 |
| 594446-004 L-4 | Door Casing at Hallway | White Paint Chip | <120 |
| 594446-005 L-5 | Door at Bedroom 2 | White Paint Chip | <150 |
| 594446-006 L-6 | Baseboard at H Bath | White Paint Chip | 870 |
| 594446-007 L-7 | Window Sill at Living Room | White Paint Chip | 180 |
| 594446-008 L-8 | Window Casing at Living Room | White Paint Chip | <160 |
| 594446-009 L-9 | Door Casing at Kitchen | Tan Paint Chip | 540 |
| 594446-010 L-10 | Window Sill at Kitchen | Tan Paint Chip | <130 |
| 594446-011 L-11 | Window Casing at Kitchen | Tan Paint Chip | 1700 |
| 594446-012 L-12 | Cabinet Linen at Hallway | Tan Paint Chip | 520 |

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Sierra Pursuits, Inc.
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1450 Shamrock Ave.
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Report Number: 594446
Project Number: LA82769
Project Name: 418 W. Evergreen Property
Project Location: 418 W. Evergreen
Monrovia, 91016

Date Collected: 1/6/2016
Date Received: 1/6/2016
Date Analyzed: 1/7/2016
Date Reported: 1/7/2016

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 22

| Lab/Client ID | Location | Material Description | Result (ppm) |
|--------------------|--------------------------------------|----------------------|--------------|
| 594446-013 L-13 | Closet Door Casing at Bedroom 2 | White Paint Chip | 3600 |
| 594446-014 L-14 | Kitchen Cabinets at Kitchen | Tan Paint Chip | 590 |
| 594446-015 L-15 | Ext Window Sill at Kitchen | White Paint Chip | 440 |
| 594446-016 L-16 | Ext Window Casing at Kitchen | White Paint Chip | 600 |
| 594446-017 L-17 | Ext Wall at Front of House | White Paint Chip | <150 |
| 594446-018 L-18 | Wall at Hall Bath | Grey Paint Chip | <130 |
| 594446-019 L-19 | Floor at Hall Bath | Grey Paint Chip | <170 |
| 594446-020 L-20 | Siding at Back of House at Garage | Tan Paint Chip | 22000 |
| 594446-021 L-21 | Facia at Ext North End | White Paint Chip | 4800 |
| 594446-022 L-22 | Eave at Ext North End | White Paint Chip | 4100 |

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Monrovia, CA 92016

Report Number: 594446
Project Number: LA82769
Project Name: 418 W. Evergreen Property
Project Location: 418 W. Evergreen
Monrovia, 91016

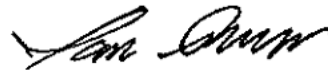
Date Collected: 1/6/2016
Date Received: 1/6/2016
Date Analyzed: 1/7/2016
Date Reported: 1/7/2016

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 22

| Lab/Client ID | Location | Material Description | Result (ppm) |
|---------------|----------|----------------------|--------------|
|---------------|----------|----------------------|--------------|



MeShaun Quiambao - Analyst



Ian Reyes - Approved By

Reporting Limit: 20ug or 100ppm for samples weighed >200mg under normal preparatory conditions. Reporting limit may change depending on the amount of material weighed for analysis and/or the final preparatory dilution. EPA Renovation, Repair, and Painting Rule (40CFR745) Guidelines: 0.5% lead by weight of paint or 5000ppm. Condition of samples as received is fair unless otherwise noted. The results reported pertain only to the items tested. Test data are accurate to two significant figures. Data have not been corrected with instrument or process blanks. Unless otherwise noted, the reported test results have passed necessary quality control requirements. Reference Method: EPA 3050B/7420. This report was issued by a DOHS ELAP (Lab No.2540) accredited laboratory and may not be reproduced, except in full, without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report must not be used to claim product certification, approval or endorsement by DOHS ELAP or any government agency.

Turnaround Time: (check one)

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LEAD CHAIN OF CUSTODY

| | |
|-----------------------------------|---------------------|
| Name: 418 W. Evergreen | Project #: A82769 |
| Project Address: 418 W. Evergreen | City, Zip: Monrovia |

| Sample # | Sample Description | Location | Condition / Area Wiped | Substrate |
|----------|--|-----------------------------|------------------------|-----------|
| L-1 | <input checked="" type="checkbox"/> Paint Chip TAN () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Wall @ Living Room | Intact | Plaster |
| L-2 | <input checked="" type="checkbox"/> Paint Chip Purple () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Wall @ Bedroom 1 | | |
| L-3 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Wall @ H-BATH | | |
| L-4 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Door casing @ Hallway | | Wood |
| L-5 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Door @ Bedroom 2 | | |
| L-6 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | baseboard @ H-BATH | | |
| L-7 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Window sill @ Living Room | | |
| L-8 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Window casing @ Living Room | | |
| L-9 | <input checked="" type="checkbox"/> Paint Chip TAN () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Door casing @ kitchen | | |
| L-10 | <input checked="" type="checkbox"/> Paint Chip TAN () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Window sill @ kitchen | | = |

| | |
|--|------------------------------------|
| Samples Relinquished By: Sign: [Signature] | Date/Time: 1/6/16 |
| Samples Received By: Sign: [Signature] | Date/Time: JAN 6 PM 4:58 1/6 @ 5PM |

EOD 1/7

594446

Turnaround Time: (check one)

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LEAD CHAIN OF CUSTODY

| | |
|-----------------------------------|---------------------|
| Name: 418 W. Evergreen | Project #: LA 2769 |
| Project Address: 418 W. Evergreen | City, Zip: Moorpark |

| Sample # | Sample Description | Location | Condition / Area Wiped | Substrate | |
|----------|---|----------------------------------|------------------------|------------|--------|
| L-11 | <input checked="" type="checkbox"/> Paint Chip TAN <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Window casing @ kitchen | Intact | wood | |
| L-12 | <input checked="" type="checkbox"/> Paint Chip TAN <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Cabinet (Linen) @ Hallway | | | |
| L-13 | <input checked="" type="checkbox"/> Paint Chip white <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | closet door casing @ Bedroom 2 | | | |
| L-14 | <input checked="" type="checkbox"/> Paint Chip TAN <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Kitchen cabinets @ kitchen | | | |
| L-15 | <input checked="" type="checkbox"/> Paint Chip white <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Ext window @ kitchen sill | | | |
| L-16 | <input checked="" type="checkbox"/> Paint Chip white <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Ext window casing @ kitchen | | | |
| L-17 | <input checked="" type="checkbox"/> Paint Chip white <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Ext wall @ Front of House | | | stucco |
| L-18 | <input type="checkbox"/> Paint Chip Grey <input checked="" type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | wall @ Hall Bath | | | Tile |
| L-19 | <input type="checkbox"/> Paint Chip Grey <input checked="" type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Floor @ Hall Bath | | ∇ | |
| L-20 | <input type="checkbox"/> Paint Chip TAN <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Siding @ Back of House at Garage | | NOT Intact | wood |

| | |
|--------------------------------|--------------------|
| Samples Relinquished By: Sign: | Date/Time: 1/6/16 |
| Samples Received By: Sign: | Date/Time: 1/6 5pm |

594446

Turnaround Time: (check one)

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LEAD CHAIN OF CUSTODY

| | |
|--|----------------------------|
| Name: 418 W. Evergreen | Project #: LA 82769 |
| Project Address: 418 W. Evergreen | City, Zip: Monrovia |

| Sample # | Sample Description | Location | Condition / Area Wiped | Substrate |
|----------|---|-----------------------|------------------------|-----------|
| L-21 | <input checked="" type="checkbox"/> Paint Chip white <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Facia @ Ext North End | Intact | wood |
| L-22 | <input checked="" type="checkbox"/> Paint Chip white <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Eave @ Ext North End | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |

| | |
|--|---------------------------|
| Samples Relinquished By: Sign: <i>[Signature]</i> | Date/Time: 1/6/16 |
| Samples Received By: Sign: <i>[Signature]</i> | Date/Time: 1/6 5pm |

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Valued Customer,

Please find attached lead laboratory results for your project. For your convenience the following regulatory information is provided.

Through the **EPA**¹, the RRP (Renovation, Repair, and Painting Rule) defines lead based paint as any paint, varnish, lacquer, putty, plaster, or similar coating material which contains lead or its compounds in excess of 5,000 parts per million (ppm) by dry weight.

OSHA² regulates any and all levels of lead in paint when that paint is disturbed and exposed to the employee above the action level of 30 micrograms per square meter of air.

The attached laboratory data should be provided to any contractor or individual that may disturb painted surfaces with any amount of lead at your project.

If you have any questions regarding your results do not hesitate to contact the Field Department at 714.548.3300. We will be more than happy to assist you with any inquiries you may have regarding this project.

Regards,

The Field Department

direct 714.548.3300 | tel 714.899.8900 | fax 714.899.7098 | fieldservices@patriotlab.com

¹ "Renovation, Repair and Painting (RRP)." *Lead in Paint, Dust, and Soil*. 4 April 2011. 12 April 2011. www.epa.gov/lead/pubs/renovation.htm.

² "Title 8 California Code of Regulations." *Cal/OSHA Construction Safety Orders, Lead Section 1532.1*. 6 March 2007. 18 April 2011. www.cdph.ca.gov/programs/olppp/Documents/lic.pdf.

Certificate of Analysis

Lead in Paint
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Sierra Pursuits, Inc.
David Bower
1450 Shamrock Ave.
Monrovia, CA 92016

Report Number: 594446
Project Number: LA82769
Project Name: 418 W. Evergreen Property
Project Location: 418 W. Evergreen
Monrovia, 91016

Date Collected: 1/6/2016
Date Received: 1/6/2016
Date Analyzed: 1/7/2016
Date Reported: 1/7/2016

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 22

| Lab/Client ID | Location | Material Description | Result (ppm) |
|--------------------|------------------------------|----------------------|--------------|
| 594446-001 L-1 | Wall at Living Room | Tan Paint Chip | 2800 |
| 594446-002 L-2 | Wall at Bedroom 1 | Purple Paint Chip | <140 |
| 594446-003 L-3 | Wall at H Bath | White Paint Chip | <140 |
| 594446-004 L-4 | Door Casing at Hallway | White Paint Chip | <120 |
| 594446-005 L-5 | Door at Bedroom 2 | White Paint Chip | <150 |
| 594446-006 L-6 | Baseboard at H Bath | White Paint Chip | 870 |
| 594446-007 L-7 | Window Sill at Living Room | White Paint Chip | 180 |
| 594446-008 L-8 | Window Casing at Living Room | White Paint Chip | <160 |
| 594446-009 L-9 | Door Casing at Kitchen | Tan Paint Chip | 540 |
| 594446-010 L-10 | Window Sill at Kitchen | Tan Paint Chip | <130 |
| 594446-011 L-11 | Window Casing at Kitchen | Tan Paint Chip | 1700 |
| 594446-012 L-12 | Cabinet Linen at Hallway | Tan Paint Chip | 520 |

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Sierra Pursuits, Inc.
David Bower
1450 Shamrock Ave.
Monrovia, CA 92016

Report Number: 594446
Project Number: LA82769
Project Name: 418 W. Evergreen Property
Project Location: 418 W. Evergreen
Monrovia, 91016

Date Collected: 1/6/2016
Date Received: 1/6/2016
Date Analyzed: 1/7/2016
Date Reported: 1/7/2016

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 22

| Lab/Client ID | Location | Material Description | Result (ppm) |
|--------------------|--------------------------------------|----------------------|--------------|
| 594446-013 L-13 | Closet Door Casing at Bedroom 2 | White Paint Chip | 3600 |
| 594446-014 L-14 | Kitchen Cabinets at Kitchen | Tan Paint Chip | 590 |
| 594446-015 L-15 | Ext Window Sill at Kitchen | White Paint Chip | 440 |
| 594446-016 L-16 | Ext Window Casing at Kitchen | White Paint Chip | 600 |
| 594446-017 L-17 | Ext Wall at Front of House | White Paint Chip | <150 |
| 594446-018 L-18 | Wall at Hall Bath | Grey Paint Chip | <130 |
| 594446-019 L-19 | Floor at Hall Bath | Grey Paint Chip | <170 |
| 594446-020 L-20 | Siding at Back of House at Garage | Tan Paint Chip | 22000 |
| 594446-021 L-21 | Facia at Ext North End | White Paint Chip | 4800 |
| 594446-022 L-22 | Eave at Ext North End | White Paint Chip | 4100 |

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David Bower
1450 Shamrock Ave.
Monrovia, CA 92016

Report Number: 594446
Project Number: LA82769
Project Name: 418 W. Evergreen Property
Project Location: 418 W. Evergreen
Monrovia, 91016

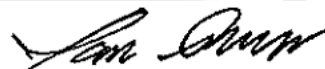
Date Collected: 1/6/2016
Date Received: 1/6/2016
Date Analyzed: 1/7/2016
Date Reported: 1/7/2016

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 22

| Lab/Client ID | Location | Material Description | Result (ppm) |
|---------------|----------|----------------------|--------------|
|---------------|----------|----------------------|--------------|



MeShaun Quiambao - Analyst



Ian Reyes - Approved By

Reporting Limit: 20ug or 100ppm for samples weighed >200mg under normal preparatory conditions. Reporting limit may change depending on the amount of material weighed for analysis and/or the final preparatory dilution. EPA Renovation, Repair, and Painting Rule (40CFR745) Guidelines: 0.5% lead by weight of paint or 5000ppm. Condition of samples as received is fair unless otherwise noted. The results reported pertain only to the items tested. Test data are accurate to two significant figures. Data have not been corrected with instrument or process blanks. Unless otherwise noted, the reported test results have passed necessary quality control requirements. Reference Method: EPA 3050B/7420. This report was issued by a DOHS ELAP (Lab No.2540) accredited laboratory and may not be reproduced, except in full, without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report must not be used to claim product certification, approval or endorsement by DOHS ELAP or any government agency.

Turnaround Time: (check one)

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LEAD CHAIN OF CUSTODY

| | |
|-----------------------------------|---------------------|
| Name: 418 W. Evergreen | Project #: A22769 |
| Project Address: 418 W. Evergreen | City, Zip: Monrovia |

| Sample # | Sample Description | Location | Condition / Area Wiped | Substrate | |
|----------|--|-----------------------------|------------------------|-----------|------|
| L-1 | <input checked="" type="checkbox"/> Paint Chip TAN () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Wall @ Living Room | Intact | Plaster | |
| L-2 | <input checked="" type="checkbox"/> Paint Chip Purple () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Wall @ Bedroom 1 | | | |
| L-3 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Wall @ H-BATH | | | |
| L-4 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Door casing @ Hallway | | | Wood |
| L-5 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Door @ Bedroom 2 | | | |
| L-6 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | baseboard @ H-BATH | | | |
| L-7 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Window sill @ Living Room | | | |
| L-8 | <input checked="" type="checkbox"/> Paint Chip White () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Window casing @ Living Room | | | |
| L-9 | <input checked="" type="checkbox"/> Paint Chip TAN () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Door casing @ kitchen | | | |
| L-10 | <input checked="" type="checkbox"/> Paint Chip TAN () Ceramic Tile () Lead Wipe () Soil () Waste Characterization | Window sill @ kitchen | | = | |

| | |
|--|------------------------------------|
| Samples Relinquished By: Sign: [Signature] | Date/Time: 1/6/16 |
| Samples Received By: Sign: [Signature] | Date/Time: JAN 6 PM 4:58 1/6 @ SPN |

#1 EOD 1/7

594446

Turnaround Time: (check one)

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 24 HOUR

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 fax - 714-899-7098
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LEAD CHAIN OF CUSTODY

| | |
|-----------------------------------|---------------------|
| Name: 418 W. Evergreen | Project #: LA 2769 |
| Project Address: 418 W. Evergreen | City, Zip: Moorpark |

| Sample # | Sample Description | Location | Condition / Area Wiped | Substrate | |
|----------|---|----------------------------------|------------------------|------------|--------|
| L-11 | <input checked="" type="checkbox"/> Paint Chip TAN <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Window casing @ kitchen | Intact | wood | |
| L-12 | <input checked="" type="checkbox"/> Paint Chip TAN <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Cabinet (Linen) @ Hallway | | | |
| L-13 | <input checked="" type="checkbox"/> Paint Chip white <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | closet door casing @ Bedroom 2 | | | |
| L-14 | <input checked="" type="checkbox"/> Paint Chip TAN <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Kitchen cabinets @ kitchen | | | |
| L-15 | <input checked="" type="checkbox"/> Paint Chip white <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Ext window @ kitchen sill | | | |
| L-16 | <input checked="" type="checkbox"/> Paint Chip white <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Ext window casing @ kitchen | | | |
| L-17 | <input checked="" type="checkbox"/> Paint Chip white <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Ext wall @ Front of House | | | stucco |
| L-18 | <input type="checkbox"/> Paint Chip Grey <input checked="" type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | wall @ Hall Bath | | | Tile |
| L-19 | <input type="checkbox"/> Paint Chip Grey <input checked="" type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Floor @ Hall Bath | | ∇ | |
| L-20 | <input type="checkbox"/> Paint Chip TAN <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Siding @ Back of House at Garage | | NOT Intact | wood |

| | |
|--------------------------------|--------------------|
| Samples Relinquished By: Sign: | Date/Time: 1/6/16 |
| Samples Received By: Sign: | Date/Time: 1/6 5pm |

594446

Turnaround Time: (check one)

- ERS
- 24 HOUR

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 free - 888-743-0998
 fax - 714-899-7098
 www.PatriotLab.com

1041 S. Placentia Avenue, Fullerton, CA 92831



LEAD CHAIN OF CUSTODY

| | |
|--|----------------------------|
| Name: 418 W. Evergreen | Project #: LA 82769 |
| Project Address: 418 W. Evergreen | City, Zip: Monrovia |

| Sample # | Sample Description | Location | Condition / Area Wiped | Substrate |
|----------|--|-----------------------|------------------------|-----------|
| L-21 | <input checked="" type="checkbox"/> Paint Chip <i>white</i> <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Facia @ Ext North End | Intact | wood |
| L-22 | <input checked="" type="checkbox"/> Paint Chip <i>white</i> <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Eave @ Ext North End | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |
| | <input type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | |

| | |
|--|--------------------|
| Samples Relinquished By: Sign: <i>[Signature]</i> | Date/Time: 1/6/16 |
| Samples Received By: Sign: <i>[Signature]</i> | Date/Time: 1/6 5pm |

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Valued Customer,

Please find attached lead laboratory results for your project. For your convenience the following regulatory information is provided.

Through the **EPA**¹, the RRP (Renovation, Repair, and Painting Rule) defines lead based paint as any paint, varnish, lacquer, putty, plaster, or similar coating material which contains lead or its compounds in excess of 5,000 parts per million (ppm) by dry weight.

OSHA² regulates any and all levels of lead in paint when that paint is disturbed and exposed to the employee above the action level of 30 micrograms per square meter of air.

The attached laboratory data should be provided to any contractor or individual that may disturb painted surfaces with any amount of lead at your project.

If you have any questions regarding your results do not hesitate to contact the Field Department at 714.548.3300. We will be more than happy to assist you with any inquiries you may have regarding this project.

Regards,

The Field Department

direct 714.548.3300 | tel 714.899.8900 | fax 714.899.7098 | fieldservices@patriotlab.com

¹ "Renovation, Repair and Painting (RRP)." *Lead in Paint, Dust, and Soil*. 4 April 2011. 12 April 2011. www.epa.gov/lead/pubs/renovation.htm.

² "Title 8 California Code of Regulations." *Cal/OSHA Construction Safety Orders, Lead Section 1532.1*. 6 March 2007. 18 April 2011. www.cdph.ca.gov/programs/olppp/Documents/lic.pdf.

Certificate of Analysis

Lead in Paint
SOP IV.6.4c/IV.5c

tel - 310-670-7900
free - 855-507-8900
fax - 310-697-0177
www.PatriotLab.com

5830B Hannum Avenue, Culver City, CA 90230



Sierra Pursuits, Inc.
David Bower
1450 Shamrock Ave.
Monrovia, CA 92016

Report Number: 568249
Project Number: LA77343
Project Name: 1613 S. Magnolia Ave. Propert
Project Location: 1613 S. Magnolia Ave.
Monrovia, 91016

Date Collected: 6/3/2015
Date Received: 6/4/2015
Date Analyzed: 6/4/2015
Date Reported: 6/4/2015

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 9

| Lab/Client ID | Location | Material Description | Result (ppm) |
|------------------|------------------------------------|----------------------|--------------|
| 568249-001 L1 | Wall at Kitchen | White Paint Chip | <150 |
| 568249-002 L2 | Wall at Bedroom 3 | Purple Paint Chip | <110 |
| 568249-003 L3 | Door Casing at Bedroom 1 | White Paint Chip | <180 |
| 568249-004 L4 | Door at Bedroom 1 | White Paint Chip | <200 |
| 568249-005 L5 | Window System at Living Room | White Paint Chip | <170 |
| 568249-006 L6 | Ext Wall at Front of House | White Paint Chip | 640 |
| 568249-007 L7 | Facia at Front of House | Blue Paint Chip | 49000 |
| 568249-008 L8 | Ext Window System at Back of House | Blue Paint Chip | 22000 |
| 568249-009 L9 | Eave at Front of House | White Paint Chip | 2200 |

Certificate of Analysis

Lead in Paint
SOP IV.6.4c/IV.5c

tel - 310-670-7900
free - 855-507-8900
fax - 310-697-0177
www.PatriotLab.com

5830B Hannum Avenue, Culver City, CA 90230

Sierra Pursuits, Inc.
David Bower
1450 Shamrock Ave.
Monrovia, CA 92016

Report Number: 568249
Project Number: LA77343
Project Name: 1613 S. Magnolia Ave. Propert
Project Location: 1613 S. Magnolia Ave.
Monrovia, 91016

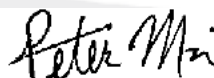
Date Collected: 6/3/2015
Date Received: 6/4/2015
Date Analyzed: 6/4/2015
Date Reported: 6/4/2015

Collected By: Victor Ruiz
Claim Number:
PO Number:
Number of Samples: 9

| Lab/Client ID | Location | Material Description | Result (ppm) |
|---------------|----------|----------------------|--------------|
|---------------|----------|----------------------|--------------|



Romina Tayag - Analyst



Peter Mai - Approved By

Reporting Limit: 20ug or 100ppm for samples weighed >200mg under normal preparatory conditions. Reporting limit may change depending on the amount of material weighed for analysis and/or the final preparatory dilution. EPA Renovation, Repair, and Painting Rule (40CFR745) Guidelines: 0.5% lead by weight of paint or 5000ppm. Condition of samples as received is fair unless otherwise noted. The results reported pertain only to the items tested. Test data are accurate to two significant figures. Data have not been corrected with instrument or process blanks. Unless otherwise noted, the reported test results have passed necessary quality control requirements. Reference Method: EPA 3050B/7420. This report was issued by a DOHS ELAP (Lab No.2893) accredited laboratory and may not be reproduced, except in full, without the expressed written consent of Patriot Environmental Laboratory Services, Inc. This report must not be used to claim product certification, approval or endorsement by DOHS ELAP or any government agency.

568249

Turnaround Time: (check one)

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 fax - 714-899-7098
 www.PatriotLab.com

1041 S. Placentia Avenue, Fullerton, CA 92831



LEAD CHAIN OF CUSTODY

| | |
|---------------------------------------|---------------------|
| Name: 1613 S. Magnolia Ave Property 1 | Project #: LA77343 |
| Project Address: 1613 S. Magnolia Ave | City, Zip: Monrovia |

| Sample # | Sample Description | Location | Condition / Area Wiped | Substrate |
|----------|--|-----------------------------------|------------------------|-----------|
| L-1 | <input checked="" type="checkbox"/> Paint Chip White <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Wall @ Kitchen | Intact | Plaster |
| L-2 | <input checked="" type="checkbox"/> Paint Chip Purple <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Wall @ Bedroom #3 | | ↓ |
| L-3 | <input checked="" type="checkbox"/> Paint Chip White <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Door casing @ Bedroom #1 | | wood |
| L-4 | <input checked="" type="checkbox"/> Paint Chip White <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Door @ Bedroom #1 | | ↓ |
| L-5 | <input checked="" type="checkbox"/> Paint Chip White <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Window system @ Living Room | | ↓ |
| L-6 | <input checked="" type="checkbox"/> Paint Chip White <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Ext Wall @ Front of House | | Stucco |
| L-7 | <input checked="" type="checkbox"/> Paint Chip Blue <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Facia @ Front of House | | wood |
| L-8 | <input checked="" type="checkbox"/> Paint Chip Blue <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Ext Window system @ Back of House | | ↓ |
| L-9 | <input checked="" type="checkbox"/> Paint Chip White <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | Eave @ Front of House | | ↓ |
| L-10 | <input checked="" type="checkbox"/> Paint Chip <input type="checkbox"/> Ceramic Tile <input type="checkbox"/> Lead Wipe <input type="checkbox"/> Soil <input type="checkbox"/> Waste Characterization | | | ↓ |

JUN 4 15 11:07

| | |
|---|-------------------|
| Samples Relinquished By: Sign: <i>[Signature]</i> | Date/Time: 6/3/15 |
| Samples Received By: Sign: <i>[Signature]</i> | Date/Time: 6/4/15 |

**APPENDIX G4
ASBESTOS MANAGEMENT PLAN**

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**ASBESTOS
OPERATIONS AND MANAGEMENT PLAN**

Applicable to

Sierra Auto Properties
Monrovia, CA 91016

Prepared By:



Kathy S. Jones, CIH, CAC
Vice President
December 1, 2011

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INTRODUCTION

Many buildings constructed during the 20th Century through the mid to late 1970's utilized some degree of asbestos in the construction process; which practice was formerly a standard in the building trade. Asbestos is a naturally-occurring family of fibrous minerals, which was used in building materials mainly as a fire-proofing and insulating agent, and is typically encountered in wrapped heating system insulation, structural fire-proofing, acoustical ceilings, vinyl flooring and roofing mastics. Asbestos was regularly used in many other non-building products as well. The Environmental Protection Agency (EPA) estimates the asbestos-containing materials (ACM) can currently be found in more than 31,000 schools and 733,000 other public and commercial buildings. In fact, asbestos fibers are generally present in urban air and water.

Extensive governmental regulation of asbestos now exists, and proposals have been made for additional regulations. No federal laws, regulations or standards, however, require wholesale removal of asbestos from an occupied building. Indeed, the EPA has concluded that "[T]he presence of asbestos in a building does not mean that the health of building occupants is endangered. If asbestos-containing material remains in good condition and is unlikely to be disturbed, exposure will be negligible." The truth of both current EPA and OSHA requirements and non-binding guidance is to identify the materials that are releasing or could release asbestos fibers into the air (inhalation of which could present a health hazard), implement proper response actions when such materials are located, maintain asbestos in good condition, and follow appropriate work practices when disturbance of asbestos is unavoidable.

PROGRAM MANAGEMENT

The Sierra Auto Properties, LLC Manager (Peter Hoffman) or his designee is responsible for ensuring that the procedures set forth in this manual are followed. Health Science Associates (HSA) was retained by Sierra Auto Properties to generate this Asbestos Management / Operations and Maintenance Plan.

BASIS OF MANUAL

Pursuant to Sierra Auto Properties, LLC Management this Asbestos Management Manual was prepared utilizing the Asbestos related surveys performed by Partner Engineering and Science, Inc. in 2011.

LOCATION OF ACM IN THE BUILDING

Partner Engineering and Science's survey of the Monrovia, CA Sierra Auto Properties, LLC buildings on Magnolia and Evergreen Avenues disclosed no Asbestos Containing Material (ACM), defined as any material containing greater than one percent asbestos.

The following material was determined to be Asbestos Containing Construction Material (ACCM), defined by the State of California as any construction material containing greater than 0.1 percent asbestos, utilizing the PLM Method:

- ▶ Joint Compound at 1671 South Magnolia Avenue (approximately 100 sq. ft.)

A complete description of the samples collected and their results are located in the original Partner Engineering and Science, Inc. Phase I Environmental Site Assessment Reports. Similar materials in color, texture and appearance as the one identified as ACCM, located in any other section of the 1671 South Magnolia building are to be considered asbestos until undergoing further testing.

REMOVAL OF ACM

Sierra Auto Properties, LLC does not currently have an asbestos removal plan nor does it plan to do any removal in the near future. The policy is to manage the asbestos in place.

OPERATIONS AND MAINTENANCE (O&M) PROGRAM

As long as the ACCM remains in the building the O&M Program will be operational. The primary purpose of the O&M Program is to avoid inadvertent disturbances of ACM/ACCM and to ensure proper control of necessary actual or potential disturbances.

Building services and contractor staff whose work may place them in contact with ACM/ACCM must first notify the Sierra Auto Properties, LLC Manager, who are responsible for the implementation of the O&M Program.

For any work (small scale, short duration) to be performed involving the removal of small quantities of the ACCM as may be required in the performance of another maintenance activity and not intended as asbestos abatement, that will involve minor repairs to damaged ACCM, or any type of limited removal or significant abrasion of wall joint compound, the practices and procedures specified in Appendix B are mandatory.

The Sierra Auto Properties, LLC Manager and/or his designee may direct the performance of such small scale, short duration work (see paragraph above), utilizing the procedures in Appendix B. Such work may not exceed amounts greater than those which can be contained in a single prefabricated mini-enclosure. Such an enclosure shall conform spatially and geometrically to the localized work area, in order to perform its intended containment function.

ASBESTOS AWARENESS PROGRAM

1. Summary of Program

An Asbestos Awareness Program addresses the potential adverse health effects due to asbestos exposure. Relevant federal, state and local regulations are reviewed. The location of known ACCM within the facility is identified. Finally, the O&M Program is presented. Individuals who will be authorized to perform small scale, short duration ACCM-related work must attend both the Asbestos Awareness Program and Personal Protection and Work Practice Control/Training in Asbestos Control Measures Program. Certificates of attendance will be prepared for each employee and retained in the employee's personnel file.

2. Who Should Attend

All maintenance and custodial personnel are to attend the Asbestos Awareness Program.

3. How Often

The program will be presented annually to all maintenance and custodial personnel. Additional training is available on an as-requested basis. Attendance sheets are also to be completed.

4. New Employee Orientation

All new employees who may need to impact ACCM will attend an Asbestos Awareness Program. In addition, those employees whose duties require the use of protective equipment will attend the Personal Protection and Work-Practice Control/Training in Asbestos Control Measures Program.

ASBESTOS AWARENESS PROGRAM OUTLINE

I. Introduction

II. Background Information

What asbestos is.

Kinds of materials in which asbestos has been used.

What are the potential hazards.

How health risks can be minimized.

III. Asbestos Control Program

Building Survey

Control Alternatives

The O&M Program

Other Plans for Control and Abatement

IV. Questions and Answers

**PERSONAL PROTECTION AND WORK PRACTICE CONTROL/TRAINING IN
ASBESTOS CONTROL MEASURES**

1. Annual Training

Specialized training shall be offered annually to any maintenance and custodial personnel whose duties include the removal of small quantities of ACCM as may be required in the performance of another maintenance activity and not intended as asbestos abatement, that will involve minor repairs or impact to damaged drywall joint compound. This training addresses the use of respiratory protection, protective clothing and equipment, and includes the hands-on use of each.

2. Annual Fit Testing

Respirator fit-testing will be conducted annually, as necessary.

3. New Employees

All new employees whose duties include the activities as listed in item 1. above will receive the specialized training as part of their new employee orientation.

TRAINING IN ASBESTOS CONTROL MEASURES

- I. BACKGROUND INFORMATION
 - A. Goals of Course
 - B. Background & History
 - C. Regulatory Development
- II. RECOGNITION AND USES OF ASBESTOS
 - A. Physical Characteristics
 - B. Products Containing Asbestos
 - C. Identification
- III. HEALTH EFFECTS
 - A. Respiratory System
 - B. Types of Disease
 - C. Hazards to Family Members
 - D. Relationship to Smoking
- IV. REGULATIONS
 - A. EPA
 - B. OSHA
 - C. STATE
- V. METHODS OF MONITORING
 - A. Bulk Samples
 - B. Air Samples
 - C. Analysis
- VI. WORKER PROTECTION
 - A. Clothing
 - B. Respiratory Protection
 - C. Types, Limitations, Use, and Fit-Testing
- VII. ENGINEERING CONTROLS
 - A. Hazard Assessment
 - B. Material Repair
 - C. Glove Bag Practice
 - D. Containment Construction
 - E. Respiratory Fit-Testing
 - F. General Safety
- VIII. PRACTICAL INSTRUCTION
- IX. REVIEW AND QUESTIONS

RESPIRATORY PROTECTION AND MEDICAL SURVEILLANCE

The respiratory protection program (Appendix B) and medical surveillance program (Appendix C) are **only** applicable to the employees and service/contractor personnel who may disturb ACCM in the course of their work within the 1671 South Magnolia Avenue building.

CONTRACTOR WORK

California regulations require that any contractor performing asbestos-related activities be licensed by the Contractor State Licensing Board. They further stipulate that Owners are responsible for determining whether their contractors are indeed Licensed. Contractor compliance can be verified by calling 1-800-321-CSLB (2752), the California CSLB.

All contractor work at the 1671 South Magnolia Avenue building will be evaluated prior to start-up to identify all instances where the potential for contact with ACCM exists. Preventive steps will be taken as needed to insure that uncontrolled disturbance of ACCM does not occur.

Prior to contract work being performed in the 1671 South Magnolia Avenue building, a walk-around at the site will be conducted with the contractor by the Sierra Auto Properties, LLC Manager and/or his designee to identify the exact location(s) where ACCM may be encountered. All locations where ACCM may be disturbed will be noted and, if necessary, Health Science Associates (HSA) will be available to determine the protective procedures/practices necessary to control the release of asbestos fibers and prevent the spread of ACCM contamination.

Air monitoring will be conducted in any construction areas, as needed, to verify that ACCM is not disturbed. If ACCM is disturbed, contractors will be instructed to notify the Sierra Auto Properties, LLC Manager and/or his designee who will notify HSA immediately. Upon notification of the occurrence of ACCM disturbance, HSA will initiate episodic contamination control, if necessary. The contractor will not be allowed to resume working in the area until it has been decontaminated.

MINIMIZATION CLEANING

Under certain conditions, special cleaning procedures will be employed. Minimization cleaning lowers the potential for excessive airborne fiber concentrations resulting from the uncontrolled disturbance of asbestos-contaminated surfaces.

Minimization cleaning consists of wet wiping all smooth surfaces, such as walls and furniture, and HEPA vacuuming of rough surfaces, such as carpets and drapery. Areas where minimization cleaning may be necessary include:

- Areas where elevated ambient air levels are recorded,
- Areas where small-scale, short-duration removal was employed,
- Areas where episodic contamination occurs,
- Areas following significant renovation,

Air monitoring may be performed following minimization cleaning. Minimization cleaning includes the following:

When the Sierra Auto Properties, LLC Manager or his designee learns that minimization cleaning is necessary, appropriate custodial and/or contractor personnel will immediately take action. Access to the area will be restricted and the area decontaminated as quickly as possible following these general procedures:

- a. Upon notification, the Sierra Auto Properties, LLC Manager or his designee will direct the appropriate personnel to take the emergency response kit to the area where the damage or significant impact has occurred. If the area can be quickly cleaned up without assistance, the appropriately trained and qualified personnel will proceed. If the damage is extensive, contact is to be made with the Sierra Auto Properties, LLC Manager. HSA and a certified asbestos contractor may be contacted for assistance.
- b. Workers shall, as appropriate, don respiratory protection and protective clothing.
- c. Any large pieces of debris shall be immediately wetted with amended water.
- d. Warning signs shall be posted at the entrances to the area and access shall be restricted.
- e. Seal doorways and shut down the ventilation system to prevent contamination of other areas in the building.
- f. The large pieces of debris that have already been wetted with amended water shall be placed in a 6 mil plastic bag for disposal in accordance with procedures in the section "ACCM WASTE HANDLING."
- g. All contaminated surfaces shall be thoroughly cleaned by HEPA vacuuming of any remaining loose material followed by wet wiping of all surfaces.
- h. The damaged area shall be repaired.
- i. After clean-up and repairs are completed, workers shall place wet rags used for wipe-down and disposable protective clothing in a 6-mil bag labeled for disposal as non-hazardous asbestos waste.
- j. After decontamination is complete, air sampling may be conducted, if necessary. The area samples must indicate fiber concentrations below 0.01 fibers/cc for re-entry by unprotected personnel into the area.
- k. Air sampling results, if collected, will be attached to the report of damaged ACCM and retained in the asbestos file.

ASBESTOS EMERGENCY RESPONSE KIT

- 1 or 2 gallon hand pump sprayer containing amended water
- HEPA vacuum
- Glove bag(s)
- Utility knife
- Duct tape
- Roll of 6 mil polyethylene plastic sheeting
- Appropriately labeled 6 mil bags for disposal of asbestos waste
- Cotton rags
- Respirator and protective clothing
- Aerosol Adhesive
- Barrier Flagging
- Asbestos Warning Labels

1671 South Magnolia Avenue building

REPORT OF DAMAGED ASBESTOS-CONTAINING MATERIALS
(To be completed by Building Maintenance or Custodial Personnel)

1. Building address and room number of area involved.

2. Room or area description/location of damaged material (i.e., boiler room, floor adjacent to fire exit door)

3. Description of material involved (i.e., ACCM Joint Compound)

4. Description of damage:

5. Cause of damage (if known):

6. Actions taken:

7. Signature: _____

Date: _____

ACCM WASTE HANDLING

The State of California Health and Safety Code considers ACM to be a hazardous waste when the asbestos content is 1% or greater and it is friable. A registered waste hauler must transport the waste and a waste manifest is necessary. Asbestos waste that is less than 1% may be treated as Non-Hazardous Asbestos Waste.

All ACCM waste less than 50 lbs. shall be placed wet into 6-mil thick bags. The individual filling the bag will seal the bag shut with tape. Sealed bags are then placed inside another 6-mil bag or other impermeable container. The outer surfaces of the sealed containers will be wet wiped and then cleaned with a HEPA vacuum.

No hazardous waste labeling is required for Non-Hazardous Asbestos waste.

The clean, sealed container(s) filled with ACCM waste will be stored in a secure area until transported to an authorized disposal site. This storage will be considered as a temporary measure until such time as arrangements can be made for final disposal. The available storage capacity on site must not be exceeded.

Local, state and federal permits shall be obtained for the transportation and disposal of asbestos materials and all procedures shall be followed. For less than 50 lbs, transport should be in a closed vehicle in closed containers that are packed in a manner that prevents tipping, spilling, or breaking during transport. No mixing of different hazardous wastes in one container is allowed during transportation. The California Health and Safety Code requirement for a Uniform Hazardous Waste Manifest is not required (Health and Safety Code section 25163(c)). A simple transportation manifest is appropriate.

Activities involving removal of ACCM waste from the facility and disposal at the landfill shall be documented. A landfill manifest shall be completed when ACCM waste is disposed of at an appropriate landfill.

Procedures outlined above are intended for the disposal of ACCM waste generated from episodic contamination and small-scale, short- duration removal. Transportation and disposal requirements during abatement projects are more extensive.

ON-GOING BUILDING SURVEILLANCE

A periodic visual inspection (at least semi-annual) of all areas of the building known to contain asbestos materials should be conducted by the Sierra Auto Properties, LLC Manager and/or his designee. The purpose of the inspection will be to check for any damage or deterioration of asbestos containing materials (delamination, water damage, vandalism, etc.). The following forms may be used to facilitate this inspection. Additional inspections will be conducted whenever renovation or other activities are conducted which might disturb the asbestos- containing construction material. All inspection reports should be reviewed and signed by the Sierra Auto Properties, LLC Manager, who will arrange for any necessary repairs. The inspection reports should be retained in the building asbestos file.

1671 South Magnolia Avenue building

SEMI-ANNUAL BUILDING INSPECTION FORM

Date_____ Inspector_____

Building_____ Location_____

Activity of Area_____

1. Friable asbestos-containing materials present? __yes __no

2. Is material severely damaged?

___ no damage noted

___ friable, but no debris noted on surfaces

___ friable material noted on tiles

3. Is there evidence of water damage?

___ none noted

___ some stains noted, but no damage

___ stains noted, loose debris below

4. Is there evidence of excessive wear?

___ none noted

___ surface coating and/or finishing is impacted, but not damaged

___ surface is damaged and shows signs of significant deterioration

6. Are there any other changes that should be noted?

Signature of Inspector:_____

Signature of Sierra Auto Properties, LLC Manager:_____

AIR MONITORING

Air monitoring is utilized in conjunction with visual inspections to verify the effectiveness of control measures and protective clothing. Techniques employed are consistent with the recommended methods as described in Cal/OSHA Regulations CCR Title 8 §5208 and CCR Title 8 §1529 . Phase contrast microscopy (PCM) is the method of analysis that will continue until such time as revisions are warranted. A secondary method of analysis employing electron microscopy shall be used on a portion of the samples to properly characterize the asbestos air quality in the building in relationship to outside air quality, if necessary.

Air monitoring may be conducted, as necessary, to measure:

1. Levels during and following asbestos impact related maintenance work.
2. Levels before, during and following abatement projects.
3. Levels before and following asbestos related renovation projects.
4. Levels during (if possible) and following episodic contamination.
5. Annually to maintain surveillance of general air quality.

The specific air sampling strategies to be used will depend on the activity of interest and will be determined in coordination with the Sierra Auto Properties, LLC Manager. HSA is available to perform as needed air monitoring services.

PROGRAM REVIEW

An annual O&M Program Review will be conducted. Participants will include the Sierra Auto Properties, LLC Manager and HSA.

The program review will address any problems encountered in the previous year. Revisions in the program will be made as necessary.

A written report will be generated identifying any problems encountered or the identification of any necessary changes that result in the need to issue an updated manual.


APPENDIX A
ASBESTOS CONTROL PROGRAM

ASBESTOS CONTROL PROGRAM

Prepared for:

1671 South Magnolia Avenue Building
Sierra Auto Properties, LLC
Monrovia, CA 91016

Prepared By:



Kathy S. Jones, CIH, CAC, CIAQM
(ABIH Cert. No. 2653; CAC Cert. No. 04-3529)
November 18, 2011

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| VI. MEDICAL SURVEILLANCE | 5 |
| VIII. OUTSIDE CONTRACTORS | 5 |

I. INTRODUCTION

This program is not applicable to work involving the removal or other abatement of asbestos containing material (ACM), nor is it applicable to renovation work that might disturb ACM. It is applicable to work that may involve incidental contact with the existing ACCM joint compound materials and any settled particulate.

There will be no purposeful removal of ACCM. Any visible dust associated with the joint compound materials shall not be dusted or swept dry, or vacuumed without using a HEPA filter.

Personnel contact with joint compound materials may occur during certain work. The joint compound material is an integral part of the wall system in this building and is considered non-friable and will not pulverize or create dust with normal hand pressure in its intact state.

There is the potential for ACCM contamination of occupied areas during any ACCM impact work. Precautions as identified in this document should be provided for any purposeful ACCM contact.

II. OBJECTIVES

The goals of this asbestos control program are:

- A. To maintain 8-hour time-weighted average (TWA) occupational exposures to airborne asbestos fibers well below 0.1 f/cc (fibers per cubic centimeter of air), the OSHA Permissible Exposure Limit (PEL).
- B. To prevent ACCM contamination of occupant/tenant areas and of the return-air plenums of the air conditioning systems and thereby prevent exposure to building occupants.

- C. To establish work practices that will accomplish A and B, above, and reduce personnel exposures to the lowest practicable levels.
- D. To provide a record of compliance with the program itself.

III. WORK PRACTICES

When work involving intentional or likely removal or abrasion to the ACCM joint compound materials, the following work practices are to be followed.

- A. The work area is to be secured so as to prevent unauthorized personnel from entering and posted with a conspicuous sign which states: "DANGER ASBESTOS CANCER AND LUNG DISEASE HAZARD. AUTHORIZED PERSONNEL ONLY."
- B. At each location requiring the removal, replacement, or likely damaging impact of ACCM joint compound material, 6 mil plastic should be in the area and available to be placed on the floor over an area large enough to accommodate any debris that might be generated. If necessary, temporarily move furniture out of the way. When removing wall materials potentially containing the ACCM joint compound, the perimeter of this work shall additionally be curtained with 6 mil poly from floor to ceiling and the enclosure so prepared shall be exhaust ventilated with a HEPA vacuum.
- C. The following protective clothing and equipment is to be worn.
 - 1. NIOSH approved half-face respirator with HEPA cartridges fitted in accordance with Cal/ OSHA Regulations CCR Title 8 §5208 and CCR Title 8 §1529.
 - 2. Disposable coveralls if the work will involve the removal of ACCM joint compound materials.
- D. Carefully remove only the least amount of wall material as necessary to accomplish the work at hand. Use a HEPA vacuum to clean the work area before removal. The wall area should be handled gently and vacuumed at the point of removal.

- E. Any visible ACCM debris that is too large for HEPA vacuuming is to be picked up and placed in plastic bags for disposal as Non-Hazardous asbestos waste. Any ACCM dislocated during the work is to be handled similarly. The area should be inspected for any dislocated ACCM before replacement wall materials are put in place. All ACCM waste will be placed in 6 mil plastic bags.
- F. When work requires impact to ACCM whereby it may be physically abraded or disrupted, the ACCM shall be dampened using a fine spray of water.
- G. When the work is finished, replace any removed wall material, then use the HEPA vacuum to clean all of the following in the order listed.
1. Equipment and tools used during the work. Wet wiping may be used instead.
 2. Your protective clothing and equipment (while still wearing them) and the rest of your body.
 3. The plastic on the floor.
 4. The floor under and around where the plastic was placed.
- All items so cleaned may be considered non-contaminated.
- H. Routine care of asbestos-containing wall material shall include the following prohibitions and requirements.
- ▶ Dry sanding of asbestos-containing wall material is **prohibited**.

Waste and debris and accompanying dust in an area containing accessible ACCM and/or visibly deteriorated ACCM, shall not be dusted or swept dry, or vacuumed without using a HEPA filter.

IV. ACCM WASTE HANDLING

- A. The State of California Health and Safety Code considers ACCM to be a non-hazardous waste when the asbestos content is less than 1% . A registered waste hauler is not required for transport of the waste and a waste manifest is not necessary.

- B. All ACCM waste less than 50 lbs. shall be placed wet into 6-mil thick bags. The individual filling the bag will seal the bag shut with tape. Sealed bags are then placed inside another 6-mil bag or other impermeable container. The outer surfaces of the sealed containers will be wet wiped and then cleaned with a HEPA vacuum.

- C. No hazardous waste labeling is required for Non-Hazardous Asbestos waste.

- D. The clean, sealed container(s) filled with ACCM waste will be stored in a secure area until transported to an authorized disposal site. This storage will be considered as a temporary measure until such time as arrangements can be made for final disposal. The available storage capacity on site must not be exceeded.

- E. Local, state and federal permits shall be obtained for the transportation and disposal of asbestos materials and all procedures shall be followed. For less than 50 lbs, transport should be in a closed vehicle in closed containers that are packed in a manner that prevents tipping, spilling, or breaking during transport. No mixing of different hazardous wastes in one container is allowed during transportation. The California Health and Safety Code requirement for a Uniform Hazardous Waste Manifest is not required (Health and Safety Code section 25163(c)). A simple transportation manifest is appropriate.

- F. Activities involving removal of ACCM waste from the facility and disposal at the landfill shall be documented. A landfill manifest shall be completed when ACCM waste is disposed of at an appropriate landfill.

- G. Procedures outlined above are intended for the disposal of ACCM waste generated from episodic contamination and small-scale, short- duration removal. Transportation and disposal requirements during abatement projects are more extensive.

V. MONITORING

During normal operations the Sierra Auto Properties, LLC Manager shall schedule Industrial Hygiene monitoring of representative typical work subject to this control program. The monitoring shall include:

- A. Pre-job baseline.
- B. Personnel and area during work and cleanup.
- C. Post-job clearance. Concentrations below pre-job baseline or less than 0.01 fiber per cubic centimeter of air (f/cc) in accordance with NIOSH 7400A, whichever is greater, shall be considered "clear".

VI. AUTHORIZED PERSONS

Only authorized persons, either Sierra Auto Properties, LLC personnel or contractor personnel, shall be allowed to perform this work. To be authorized such persons shall have received asbestos awareness training and respirator fit testing as required by Cal/ OSHA Regulations CCR Title 8 §5208 and CCR Title 8 §1529 and shall have been trained in the requirement of these specifications.

This training and fit testing shall be conducted by or under the direction of a Certified Industrial Hygienist (CIH). Evidence of this training and fit testing, such as a certificate signed by the CIH, shall be made available to the Sierra Auto Properties, LLC Manager or his designee prior to the commencement of this work.

VII. MEDICAL SURVEILLANCE

Compliance with these specifications is expected to result in 8-hour time-weighted TWA exposures well below 0.1 f/cc. However, medical examinations will be provided in accordance with Cal/ OSHA Regulations CCR Title 8 §5144, §5208 and CCR Title 8 §1529 for persons required to wear respiratory protection. At the same time the requirements for an asbestos physical will be met.

VIII. RECORDKEEPING

A. For each job performed within the scope of this control program a job report will be completed (see attached form). Monitoring reports, as generated for the applicable jobs, shall be included with the appropriate job reports.

B. The Sierra Auto Properties, LLC Manager is responsible to ensure that this recordkeeping requirement is met. It is essential that there is this record of each ACCM related job and compliance with these specifications. A file of these job reports shall be permanently maintained in the office of the Sierra Auto Properties, LLC manager or his designee.

IX. OUTSIDE CONTRACTORS

A. A copy of these specifications shall be provided to each outside contractor (including subcontractors) who will perform work involving suspected ACCM impact. Such

contractors shall submit the required evidence of training and respirator fit testing for each person who will be assigned such work.

- B. The full monitoring requirement shall apply to each outside contractor.

Job Report Form

Name (Person in charge of work): _____ Date: _____

Contact Telephone No.: _____

Work Requested to be Performed:

Start date: _____ Finish date: _____

Address, building, and room number(s) (or description of area) where work was performed:

Description of work performed:

Description of any asbestos - containing or suspect asbestos containing material that was affected (location & type)

Name and telephone number of requestor:

Name and telephone number of work supervisor (if applicable):

Work Practices if Asbestos-Containing Materials are Present

The following work practices were employed to avoid or minimize disturbing asbestos (check all that apply):

- Wet Methods
- Isolation
- HEPA Vacuum
- Warning Signs & Barriers
- Poly Drop Cloth(s)
- Others (Please specify)

Personal Protection if Asbestos –Containing Materials are Present

The following equipment/clothes were used/worn during the work to protect workers (check all that apply):

- Respirator (Type) _____
- Disposable Coveralls
- Disposable Shoe Coverings
- Hard Hat
- Safety Glasses / Eye Protection
- Others (Please specify)

Special Practices and/or Equipment Required:

Signed: _____ Date: _____

Evaluation of Work Affecting Asbestos-Containing Materials

Personal air monitoring results (in-house, worker or contract?):

| | |
|------------------------|------------------|
| Air Monitoring Results | Work Description |
|------------------------|------------------|

| | |
|------------------------|------------------|
| Air Monitoring Results | Work Description |
|------------------------|------------------|

Handling or storage of ACCM waste

Signed: _____ Date: _____

Authorization should be received from the Sierra Auto Properties, LLC Manager before any asbestos related work is performed.

APPENDIX B
RESPIRATORY PROTECTION PROGRAM

RESPIRATORY PROTECTION PROGRAM

1. Introduction

This written Respiratory Protection Program has been established in accordance with the respiratory protection requirements of Cal/ OSHA Regulations CCR Title 8 §5144, §5208 and §1529 and meets or exceeds the standard set by OSHA.

During activities at the 1671 South Magnolia Avenue building involving ACCM, employees may be exposed to concentrations of asbestos fibers higher than background levels for short periods of time. When an employee is exposed to concentrations of airborne toxic materials which are above the maximum standards established by OSHA, implementation of feasible engineering controls and/or administrative controls to reduce employee exposure are required. For some activities these controls may not be feasible, and as an alternative, the employer may provide respiratory protection for employees conducting work on or near asbestos-containing materials. In addition to providing respiratory equipment, the employer has the responsibility of implementing a Respiratory Protection Program. The Respiratory Protection Program provides standard operating procedures for respiratory protection.

2. Designation of a Program Administrator

The Sierra Auto Properties, LLC Manager is responsible for the designation of an appropriate Program Administrator who will be in charge of, and responsible for the implementation of and adherence to, the provisions of the Respiratory Protection Program for the 1671 South Magnolia Avenue building for work performed by Sierra Auto Properties, LLC employees where the use of respiratory protection is required or allowed.

3. Selection and Use of Respiratory Protection Equipment

Respirators used shall be selected from those approved by the National Institute for Occupational Safety and Health (NIOSH) for use in atmospheres containing asbestos fibers. A NIOSH approved respirator contains the following: an assigned identification number placed on each unit; a label identifying the type of hazard the respirator is designed to protect against; and additional information on the label which indicates limitations and identifies the component parts approved for use with the basic unit. Single-use or disposable respirators are not to be used.

The approved respirator shall be used as follows:

- a. Air-purifying respirators. A reusable air-purifying respirator, or a powered air-purifying respirator (PAPR), shall be used to reduce the concentration of airborne asbestos fibers in the respirator below the 8-hour, time-weighted average (TWA) OSHA permissible exposure limit (PEL) and NIOSH-recommended exposure limit of 0.1 fibers per cubic centimeter of air (fibers/cc), when the 8-hour TWA concentrations of asbestos fibers are reasonably expected to not exceed more than 10 times the OSHA 8-hour PEL of 0.1 fibers/cc (1.0 fiber/cc).
- b. Powered air-purifying respirators (PAPR). A full face piece PAPR, or a type "C" supplied air respirator shall be used to reduce the concentration of airborne asbestos fibers in the respirator below the 8-hour, TWA OSHA and NIOSH-recommended exposure limit of 0.1 fibers/cc, when the 8-hour TWA

concentrations of asbestos fibers are reasonably expected to not exceed more than 25 times the OSHA 8-hour PEL of 0.1 f/cc (2.5 f/cc).

No exposures above 2.5 f/cc are expected for any operations approved to be performed by Sierra Auto Properties, LLC personnel or contractors, other than approved, licensed and registered Asbestos Abatement Contractors. Work that would likely produce airborne personal exposures above the 2.5 f/cc criterion will require additional project specific Asbestos Abatement Specifications.

4. The Potential Hazard is Asbestos

For the purpose of this program, the only hazard considered is airborne asbestos fibers. Accordingly, only maintenance, clean-up, small scale short duration ACCM joint compound removal and waste removal activities are authorized where persons may disturb asbestos. For these activities air-purifying respirators or PAPRs will be worn.

5. Surveillance

Only those individuals who are medically able to wear respiratory protective equipment shall be issued such equipment. Before being issued a respirator, the employee will receive pertinent tests for medical and physical conditions. Medical tests to be considered by a physician include: pulmonary function tests (FVC and FEV), chest x-ray (ILO), and any other deemed appropriate by the examining physician. Medical factors to be considered by a physician include: emphysema, asthma, chronic bronchitis, heart disease, anemia, hemophilia, poor eyesight, poor hearing, hernia, lack of use of fingers or hands, epileptic seizures, and other factors which might inhibit the ability of an employee to wear respiratory equipment.

6. Respirator Fit-Tests

Each employee determined medically fit to wear a respirator will be qualitatively fit-tested upon receiving the equipment and annually thereafter. The type of fit-test conducted depends on the respirator type. Methods of fit-testing shall comply with the OSHA mandatory fit testing procedures.

Problems in fitting a respirator may result if facial hair prevents a good seal from forming between the skin and sealing surface. Corrective lenses that have temple bars or straps may prevent proper sealing and should not be used when a full-face respirator is worn. An adaptor kit to accommodate eyeglasses may be purchased from the manufacturer. Contact lenses should not be worn while wearing a respirator. A properly fitted respirator may stretch the skin around the eyes, thus increasing the possibility that the contact lens will fall out.

7. Respirator Assignment and Maintenance

Where practicable, respirators should be assigned to individual workers for their exclusive use. A system of recordkeeping will be established to document all employees who have respiratory protection equipment, and the regular inspection of this equipment. These records will be kept on file in Facilities Services.

Respirators shall be regularly cleaned and disinfected. Those issued for the exclusive use of one worker shall be cleaned after each day's use, or more often, if necessary. This procedure is described as follows:

- Before leaving the work area, each user must "wipe down" the respirator with a wet cloth to remove any asbestos-containing material which may have settled on the equipment.
- Respiratory equipment shall be washed with detergent in warm water using a brush. If possible, detergents containing a bactericide should be used. Organic solvents should not be used, as they deteriorate the rubber facepiece. If bactericide detergent is not available, the detergent wash should be followed with a disinfecting rinse. Two types of disinfectants may be made from readily available household solutions.
- A hypochlorite solution (50 ppm) can be made by adding two tablespoons of chlorine bleach to one gallon of water.
- An aqueous solution of iodine (50 ppm) can be made by adding one teaspoon tincture of iodine to one gallon of water.
- A two-minute immersion of the respirator into either solution should be sufficient for disinfection.

Respiratory equipment shall be thoroughly rinsed in warm, clean water (approximately 120 F maximum) to remove all traces of detergent, cleaner and sanitizer, and disinfectant.

Respiratory equipment shall be allowed to air dry on a clean surface.

When not in use, clean respiratory equipment shall be sealed in plastic bags and stored in a single layer with the facepiece and valves in a non-distorted position. A metal cabinet with shelves is well suited for this purpose.

Repair or replacement of component parts must be done by qualified individuals. Substitution of parts from a different brand or type of respirator will invalidate the approval of the respirator.

Inspection for defects in respiratory equipment must be done before and after each use and during cleaning. The primary defects to look for in the inspection of component parts of the respiratory equipment and corrective actions where appropriate are itemized below:

a. Air-purifying respirators (half-mask and full facepiece).

(1) Rubber facepiece - check for:

- excessive dirt - clean all dirt from facepiece.
- cracks, tears, or holes - obtain new facepiece.
- distortion - allow facepiece to "sit" free from any constraints and see if distortion disappears; if not, obtain new facepiece, and
- cracked, scratched, or loose fitting lenses - contact respirator manufacturer to see if replacement is possible; otherwise obtain new facepiece.

- (2) Headstraps - check for:
 - breaks or tears - replace headstraps
 - loss of elasticity - replace headstraps
 - broken or malfunctioning buckles to attachments - obtain new buckle, and
 - facepiece slipping - replace headstraps.
 - (3) Inhalation valve, exhalation valve - check for:
 - detergent residue, dust particles, or dirt on valve or valve seat - clean residue with soap and water
 - cracks, tears, or distortion in the valve material or valve seat - contact manufacturer for instructions, and
 - missing or defective valve cover-obtain valve cover from manufacturer.
 - (4) Filter element(s) - check for:
 - proper filter for the hazard
 - approval designation
 - missing or worn gaskets - contact manufacturer for replacement
 - worn threads - both filter threads and facepiece threads - replace filter or facepiece, whichever is applicable
 - cracks or dents in filter housing - replace filter, and
 - missing or loose hose clamps - obtain new clamps.
- b. Atmosphere Supplying Respirators [Would not be expected for use for this Program]
- (1) Check facepiece, headstraps, valves, and breathing tube, as for air-purifying respirators.
 - (2) Hood, helmet, blouse, or full suit, if applicable - check for:
 - headgear suspension - adjust properly for you
 - cracks or breaks in faceshield - replace face-shield, and
 - protective screen to see that it is intact and fits correctly over the faceshield, abrasive blasting hoods, and blouses - obtain new screen.

- (3) Air supply system - check for: [Would not be expected for use for this Program]
- breathing air quality
 - breaks or kinks in air supply hoses and end fitting attachments - replace hose and/or fitting
 - tightness of connections
 - proper setting of regulators and valves - consult manufacturer's recommendations, and
 - correct operation of air-purifying elements and carbon monoxide or high-temperatures alarms.

8. Employee Training Program

A training session with required employee attendance, will be conducted by qualified personnel to ensure that employees understand the limitations, use, and maintenance of respiratory equipment, and other important aspects of the Respiratory Protection Program. Upon completion of the fit-testing and training, each employee shall receive documentation of same.

9. Surveillance of Working Conditions

Air sampling will be conducted before, during and after selected projects requiring respiratory equipment. Respiratory equipment used must be suitable for the asbestos concentrations expected to occur in the work area. Employees shall be instructed to immediately leave the work area should they experience physical stress such as difficulty in breathing or dizziness.

10. Respiratory Program Supervision

The Respiratory Program shall be evaluated at least annually with program adjustments, as appropriate, made to reflect the evaluation results. Compliance with the following points of the program should be reviewed: respirator selections, purchase of approved equipment, medical screening of employees, fit-testing, issuance of equipment and associated maintenance, storage, repair, inspection, and appropriate surveillance of work area conditions.

Attention should be given to proper recordkeeping regarding the Respirator Program Supervision. Records which will be kept include: a list of the employees who are trained in respirator use; documentation of the care and maintenance of respirators; medical records of each respirator user; airborne concentrations of asbestos fibers before, during and after work is conducted; and any problems encountered during renovation activities.

RESPIRATORY PROTECTION TRAINING PROGRAM

Before signing, be sure you understand each of the following:

1. Explanation of the ramification of misuse
2. Discussion of why engineering controls cannot be used instead of respiratory equipment
3. Why the particular respirator was selected
4. Limitation of the selected respirator
5. Putting on the respirator
6. Wearing the respirator
7. Maintenance of the respirator
8. Recognizing and handling emergency situations
9. Inspecting the respirator
10. Use of air-purifying respirator
11. Use of air-supplied respiratory equipment
12. Purpose of medical evaluation
13. Proper fit-testing techniques

APPENDIX C
MEDICAL SURVEILLANCE PROGRAM

Medical Surveillance Program

Implementation of a Medical Surveillance Program provides for the assessment of an employee's medical status and compliance with OSHA standards. Medical surveillance is required under the Cal/ OSHA Regulations CCR Title 8 §5144, §5208 and §1529 for all personnel who may be exposed to asbestos fibers in concentrations greater than 0.1 fibers/cc (8-hour, time-weighted average). Additionally, any employee who wears a tight-fitting respirator as a routine part of his or her job must also be initially and annually medically evaluated. This type of respiratory protection is anticipated to ONLY be required for the asbestos related work within the 1671 South Magnolia Avenue building.

At the 1671 South Magnolia Avenue building this criterion will only affect very limited and specified personnel, if any. As appropriate, these employees will be provided a Medical Surveillance Program to determine their baseline health status (health status before beginning work) to monitor their health during the duration of their employment, and also to provide documentation of their health status along with their work history upon completion of their employment. Therefore, employees in this surveillance program will be given pre-placement, annual, and termination examinations unless there is documentation the employee had an equivalent examination within the past one-year period.

The medical examination will include, at a minimum, an occupational/environmental history, a chest x-ray (posterior-anterior, 14 x 17 inches) read by the ILO method, a medical history to determine the presence of any possible respiratory diseases, and pulmonary function evaluations including forced vital capacity (FVC) and forced expiratory volume at one second (FEV 1.0). OSHA requires, on initial examination, a standardized questionnaire to be completed. In addition, a periodic medical questionnaire is required to be completed on annual examination.

The examining physician will be provided a copy of the OSHA Asbestos Standards and appendices, a description of the employees' duties, the employees' representative exposure level or anticipated exposure level, a description of personal protective and respiratory equipment to be used, and information from previous medical examinations.

The examining physician will sign a statement that the medical examination given is consistent with OSHA requirements and the examined employee is physically able to perform the required work which may include wearing an air-purifying respirator.

Contractor personnel involved in asbestos abatement work should have an equivalent Medical Surveillance Program.

All records will be maintained on file for the length of employment plus 30 years and be available to each employee participating in the Medical Surveillance Program.

The examining physician should be notified that he or she will be the primary holder of medical records. The records must contain the hard copy of the x-ray. Prior to disposal of any of these records, the Director of Risk Management and Environmental Health must be notified.

APPENDIX D
ORIGINAL ASBESTOS SURVEY REPORTS

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G5
RADIO FREQUENCY STUDY

Radio Frequency – Electromagnetic Energy (RF-EME) Compliance Report

Site No. IE808 and CA45397
410 W Evergreen Avenue
Monrovia, California 90106
Monopoles

EBI Project No. 6218006682
November 16, 2018



Prepared for:

Mobilitie
2955 Red Hill Ave, Suite 200
Costa Mesa, CA 92626



Prepared by:



EXECUTIVE SUMMARY

Purpose of Report

EnviroBusiness Inc. (dba EBI Consulting) has been contracted by Mobilitie to conduct radio frequency electromagnetic (RF-EME) modeling for Sites IE808 and CA45397 located at 410 W Evergreen Avenue in Monrovia, California to determine RF-EME exposure levels from existing wireless communications equipment at this site. As described in greater detail in Appendix A of this report, the Federal Communications Commission (FCC) has developed Maximum Permissible Exposure (MPE) Limits for general public exposures and occupational exposures. This report summarizes the results of RF-EME modeling in relation to relevant FCC RF-EME compliance standards for limiting human exposure to RF-EME fields.

This report contains a detailed summary of the RF EME analysis for the site.

Modeling results included in this report are based on worst case assumptions based on typical operating powers for each carrier. Subsequent changes to the drawings or site design may yield changes in the MPE levels or FCC Compliance recommendations.

| Maximum Permissible Exposure (MPE) Summary | | | |
|--|---|---|-------------------------------------|
| Location | % of FCC General Public/Uncontrolled Exposure Limit | % of FCC Occupational/Controlled Exposure Limit | Power Density (mW/cm ²) |
| All Carrier Equipment | | | |
| Ground | 10.20 | 2.04 | 0.1020 |
| Roof Deck | 1.29 | 0.26 | 0.0129 |

These results are calculated based on max power assumptions for this site.

The roof deck is located ~200' to the SW of the poles. The deck is assumed to be at the same height of the antennas for the most conservative results.

Statement of Compliance

Based on worst-case predictive modeling, there are no modeled exposures on any accessible ground-level or adjacent building walking/working surface related to existing equipment in the area that exceed the FCC's occupational and/or general public exposure limits at this site. As such, the existing project is in compliance with FCC rules and regulations.

1.0 LOCATION OF ALL EXISTING ANTENNAS AND FACILITIES AND EXISTING RF LEVELS

Sprint and T-Mobile antennas are located on adjacent monotrees. T-Mobile has nine (9) antennas total with three (3) antennas per sector. Sprint has a total of six (6) antennas total with (2) antennas per sector. Both antennas are mounted between 55’ and 60’ above ground level.

2.0 ESTIMATED AMBIENT RADIO FREQUENCY FIELDS FOR THE EXISTING SITE

Based on worst-case predictive modeling, there are no modeled exposures on any accessible ground-level or adjacent building walking/working surface related to existing equipment in the area that exceed the FCC’s occupational and/or general public exposure limits at this site. As such, the existing project is in compliance with FCC rules and regulations.

| Maximum Permissible Exposure (MPE) Summary | | | |
|---|--|--|--|
| Location | % of FCC General Public/Uncontrolled Exposure Limit | % of FCC Occupational/Controlled Exposure Limit | Power Density (mW/cm²) |
| All Carrier Equipment | | | |
| Ground | 10.20 | 2.04 | 0.1020 |
| Roof Deck | 1.29 | 0.26 | 0.0129 |

It is recommended that the general public maintain a 3ft setback from the antenna. The inputs used in the modeling are summarized in the RoofView® export file presented in Appendix C.

There are no modeled areas on the ground that exceed the FCC’s limits for general public or occupational exposure in front of the other carrier antennas.

3.0 SIGNAGE AT THE FACILITY IDENTIFYING ALL WTS EQUIPMENT AND SAFETY PRECAUTIONS FOR PEOPLE NEARING THE EQUIPMENT AS MAY BE REQUIRED BY THE APPLICABLE FCC ADOPTED STANDARDS

Signs are the primary means for control of access to areas where RF exposure levels may potentially exceed the MPE. However, it is not recommended that signage be placed in highly public areas where there are no exposures above the FCC general public limits. Signage has been installed following carrier and local jurisdiction requirements. Additionally, any elevated workers should be alerted to any potential exposures at the antenna face. There are no exposures above the FCC limits at ground level and therefore barriers are not recommended.

Workers that are elevated above the ground may be exposed to power densities greater than the applicable FCC limits. Workers should be informed via signage about the presence of antennas and their associated fields and practice RF Safety Procedures.

Access to this site is accomplished by walking up to either monopole. Access to the antenna(s) is gained via a lift or climbing with fall protection and therefore the antennas are considered not accessible to the general public.

4.0 STATEMENT ON PRODUCTION OF THIS REPORT AND QUALIFICATIONS

Please see the certifications attached in Appendix B below.

5.0 LIMITATIONS

This report was prepared for the use of Mobilitie. It was performed in accordance with generally accepted practices of other consultants undertaking similar studies at the same time and in the same locale under like circumstances. The conclusions provided by EBI are based solely on the information provided by the client. The observations in this report are valid on the date of the investigation. Any additional information that becomes available concerning the site should be provided to EBI so that our conclusions may be revised and modified, if necessary. This report has been prepared in accordance with Standard Conditions for Engagement and authorized proposal, both of which are integral parts of this report. No other warranty, expressed or implied, is made.

6.0 SUMMARY AND CONCLUSIONS

EBI has prepared this Radiofrequency Emissions Compliance Report for the existing telecommunications equipment at the site located at 410 W Evergreen Avenue in Monrovia, California.

EBI has conducted theoretical modeling to estimate the worst-case power density from the existing antenna to document potential MPE levels at this location and ensure that site control measures are adequate to meet FCC and OSHA requirements. As presented in the preceding sections, based on worst-case predictive modeling, there are no modeled exposures on any accessible ground-level or adjacent building walking/working surface related to existing equipment in the area that exceed the FCC's occupational and/or general public exposure limits at this site. As such, the existing project is in compliance with FCC rules and regulations.

Signage has been installed at the site as presented in Section 9.0.

Appendix A
Federal Communications
Commission (FCC) Requirements

The FCC has established Maximum Permissible Exposure (MPE) limits for human exposure to Radiofrequency Electromagnetic (RF-EME) energy fields, based on exposure limits recommended by the National Council on Radiation Protection and Measurements (NCRP) and, over a wide range of frequencies, the exposure limits developed by the Institute of Electrical and Electronics Engineers, Inc. (IEEE) and adopted by the American National Standards Institute (ANSI) to replace the 1982 ANSI guidelines. Limits for localized absorption are based on recommendations of both ANSI/IEEE and NCRP.

The FCC guidelines incorporate two separate tiers of exposure limits that are based upon occupational/controlled exposure limits (for workers) and general public/uncontrolled exposure limits for members of the general public.

Occupational/controlled exposure limits apply to situations in which persons are exposed as a consequence of their employment and in which those persons who are exposed have been made fully aware of the potential for exposure and can exercise control over their exposure. Occupational/controlled exposure limits also apply where exposure is of a transient nature as a result of incidental passage through a location where exposure levels may be above general public/uncontrolled limits (see below), as long as the exposed person has been made fully aware of the potential for exposure and can exercise control over his or her exposure by leaving the area or by some other appropriate means.

General public/uncontrolled exposure limits apply to situations in which the general public may be exposed or in which persons who are exposed as a consequence of their employment may not be made fully aware of the potential for exposure or cannot exercise control over their exposure. Therefore, members of the general public would always be considered under this category when exposure is not employment-related, for example, in the case of a telecommunications tower that exposes persons in a nearby residential area.

Table I and Figure I (below), which are included within the FCC's OET Bulletin 65, summarize the MPE limits for RF emissions. These limits are designed to provide a substantial margin of safety. They vary by frequency to take into account the different types of equipment that may be in operation at a particular facility and are "time-averaged" limits to reflect different durations resulting from controlled and uncontrolled exposures.

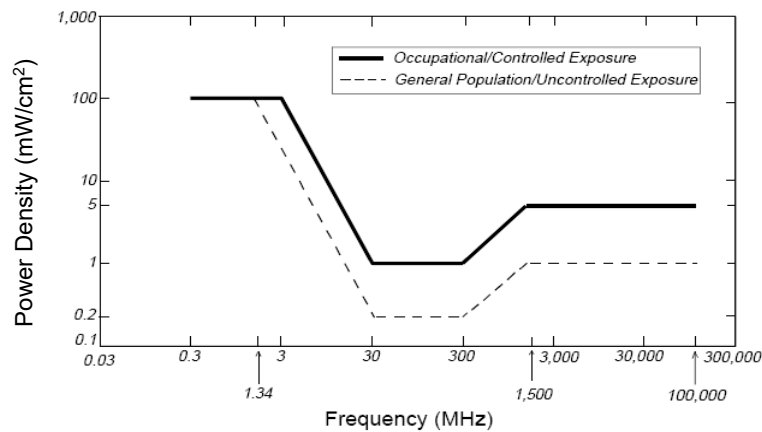
The FCC's MPEs are measured in terms of power (mW) over a unit surface area (cm²). Known as the power density, the FCC has established an occupational MPE of 5 milliwatts per square centimeter (mW/cm²) and an uncontrolled MPE of 1 mW/cm² for equipment operating in the 1900 MHz and 2500 MHz frequency ranges.

| Table 1: Limits for Maximum Permissible Exposure (MPE) | | | | |
|--|-----------------------------------|-----------------------------------|---|---|
| (A) Limits for Occupational/Controlled Exposure | | | | |
| Frequency Range (MHz) | Electric Field Strength (E) (V/m) | Magnetic Field Strength (H) (A/m) | Power Density (S) (mW/cm ²) | Averaging Time [E] ² , [H] ² , or S (minutes) |
| 0.3-3.0 | 614 | 1.63 | (100)* | 6 |
| 3.0-30 | 1842/f | 4.89/f | (900/f ²)* | 6 |
| 30-300 | 61.4 | 0.163 | 1.0 | 6 |
| 300-1,500 | -- | -- | f/300 | 6 |
| 1,500-100,000 | -- | -- | 5 | 6 |
| (B) Limits for General Public/Uncontrolled Exposure | | | | |
| Frequency Range (MHz) | Electric Field Strength (E) (V/m) | Magnetic Field Strength (H) (A/m) | Power Density (S) (mW/cm ²) | Averaging Time [E] ² , [H] ² , or S (minutes) |
| 0.3-1.34 | 614 | 1.63 | (100)* | 30 |
| 1.34-30 | 824/f | 2.19/f | (180/f ²)* | 30 |
| 30-300 | 27.5 | 0.073 | 0.2 | 30 |
| 300-1,500 | -- | -- | f/1,500 | 30 |
| 1,500-100,000 | -- | -- | 1.0 | 30 |

f = Frequency in (MHz)

* Plane-wave equivalent power density

Figure 1. FCC Limits for Maximum Permissible Exposure (MPE)
 Plane-wave Equivalent Power Density



Based on the above, the most restrictive thresholds for exposures of unlimited duration to RF energy for several personal wireless services are summarized below:

| Personal Wireless Service | Approximate Frequency | Occupational MPE | Public MPE |
|------------------------------|-----------------------|-------------------------|-------------------------|
| Personal Communication (PCS) | 1,950 MHz | 5.00 mW/cm ² | 1.00 mW/cm ² |
| Cellular Telephone | 870 MHz | 2.90 mW/cm ² | 0.58 mW/cm ² |
| Specialized Mobile Radio | 855 MHz | 2.85 mW/cm ² | 0.57 mW/cm ² |
| Most Restrictive Freq. Range | 30-300 MHz | 1.00 mW/cm ² | 0.20 mW/cm ² |

MPE limits are designed to provide a substantial margin of safety. These limits apply for continuous exposures and are intended to provide a prudent margin of safety for all persons, regardless of age, gender, size, or health.

Personal Communication System (PCS) facilities used by carriers in this area operate within a frequency range of 800-1900 MHz. Facilities typically consist of: 1) electronic transceivers (the radios or cabinets) connected to wired telephone lines; and 2) antennas that send the wireless signals created by the transceivers to be received by individual subscriber units (PCS telephones). Transceivers are typically connected to antennas by coaxial cables.

Advanced Wireless Services (AWS) facilities used by the carrier in this area operate within a frequency range of 2496 - 2690 MHz. Facilities typically consist of: 1) electronic transceivers (the radios or cabinets); and 2) antennas that send the wireless signals created by the transceivers to be received by individual subscriber units. Transceivers are typically connected to antennas by coaxial cables.

Because of the short wavelength of PCS/AWS services, the antennas require line-of-site paths for good propagation, and are typically installed above ground level. Antennas are constructed to concentrate energy towards the horizon, with as little energy as possible scattered towards the ground or the sky. This design, combined with the low power of PCS facilities, generally results in no possibility for exposure to approach Maximum Permissible Exposure (MPE) levels, with the exception of areas directly in front of the antennas.

FCC Compliance Requirement

A site is considered out of compliance with FCC regulations if there are areas that exceed the FCC exposure limits and there are no RF hazard mitigation measures in place. Any carrier which has an installation that contributes more than 5% of the applicable MPE must participate in mitigating these RF hazards.

Appendix B

Certifications

Preparer Certification

I, Stephanie Penta, state that:

- I am an employee of EnviroBusiness Inc. (d/b/a EBI Consulting), which provides RF-EME safety and compliance services to the wireless communications industry.
- I have successfully completed RF-EME safety training, and I am aware of the potential hazards from RF-EME and would be classified “occupational” under the FCC regulations.
- I am familiar with the FCC rules and regulations as well as OSHA regulations both in general and as they apply to RF-EME exposure.
- I have reviewed the data provided by the client and incorporated it into this Site Compliance Report such that the information contained in this report is true and accurate to the best of my knowledge.

Stephanie Penta

Appendix C

Roofview® Export File / Antenna Inventory

StartMapDefinition

Roof Max Y Roof Max X Map Max Y Map Max X Y Offset X Offset Number of envelope
 170 160 200 200 10 10 1 \$U\$41:\$FX \$U\$41:\$FX\$210

List Of Area
 \$U\$41:\$FX:

StartSettingsData

Standard Method Uptime Scale Factor Low Thr Low Color Mid Thr Mid Color Hi Thr Hi Color Over Color Ap Ht Mult Ap Ht Method
 4 2 3 1 100 1 500 4 5000 2 3 1.5 1

StartAntennaData It is advisable to provide an ID (ant 1) for all antennas

| ID | Name | Freq (MHz) | Trans Power | Trans Count | Coax Len | Coax Type | Other Loss | Input Power | Calc Power | Mfg | Model | (ft) X | (ft) Y | (ft) Z | Type | (ft) Aper | dBd Gain | BWdth Pt Dir | Uptime Profile | ON flag |
|--------|----------|------------|-------------|-------------|----------|-----------|------------|-------------|------------|---------|---------|--------|--------|--------|------|-----------|----------|--------------|----------------|---------|
| TMO A1 | T-Mobile | 1900 | 15 | 4 | | | 3 | | 30.07123 | Unknown | Unknown | 180 | 150 | 61 | | 5 | 16 | 65;350 | ON• | ON• |
| TMO A2 | T-Mobile | 1900 | 15 | 4 | | | 3 | | 30.07123 | Unknown | Unknown | 185 | 148 | 59 | | 5 | 16 | 65;350 | ON• | ON• |
| TMO A3 | T-Mobile | 2100 | 30 | 4 | | | 0.5 | | 106.9501 | Unknown | Unknown | 190 | 146 | 61 | | 5 | 16 | 65;350 | ON• | ON• |
| TMO B1 | T-Mobile | 1900 | 15 | 4 | | | 3 | | 30.07123 | Unknown | Unknown | 197 | 144 | 61 | | 5 | 16 | 65;150 | ON• | ON• |
| TMO B2 | T-Mobile | 1900 | 15 | 4 | | | 3 | | 30.07123 | Unknown | Unknown | 195 | 141 | 59 | | 5 | 16 | 65;150 | ON• | ON• |
| TMO B3 | T-Mobile | 2100 | 30 | 4 | | | 0.5 | | 106.9501 | Unknown | Unknown | 193 | 138 | 61 | | 5 | 16 | 65;150 | ON• | ON• |
| TMO C1 | T-Mobile | 1900 | 15 | 4 | | | 3 | | 30.07123 | Unknown | Unknown | 191 | 138 | 61 | | 5 | 16 | 65;260 | ON• | ON• |
| TMO C2 | T-Mobile | 1900 | 15 | 4 | | | 3 | | 30.07123 | Unknown | Unknown | 189 | 141 | 59 | | 5 | 16 | 65;260 | ON• | ON• |
| TMO C3 | T-Mobile | 2100 | 30 | 4 | | | 0.5 | | 106.9501 | Unknown | Unknown | 187 | 144 | 61 | | 5 | 16 | 65;260 | ON• | ON• |
| SPT A1 | Sprint | 800 | 20 | 8 | | | 0.5 | | 142.6002 | Unknown | Unknown | 130 | 150 | 57 | | 4.5 | 16 | 65;40 | ON• | ON• |
| SPT A1 | Sprint | 1900 | 45 | 4 | | | 0.5 | | 160.4252 | Unknown | Unknown | 130 | 150 | 57 | | 4.5 | 16 | 65;40 | ON• | ON• |
| SPT A2 | Sprint | 2500 | 50 | 2 | | | 0.5 | | 89.12509 | Unknown | Unknown | 133 | 147 | 55 | | 6 | 16 | 65;40 | ON• | ON• |
| SPT B1 | Sprint | 800 | 20 | 8 | | | 0.5 | | 142.6002 | Unknown | Unknown | 133 | 142 | 57 | | 4.5 | 16 | 65;200 | ON• | ON• |
| SPT B1 | Sprint | 1900 | 45 | 4 | | | 0.5 | | 160.4252 | Unknown | Unknown | 133 | 142 | 57 | | 4.5 | 16 | 65;200 | ON• | ON• |
| SPT B2 | Sprint | 2500 | 50 | 2 | | | 0.5 | | 89.12509 | Unknown | Unknown | 130 | 139 | 55 | | 6 | 16 | 65;200 | ON• | ON• |
| SPT C1 | Sprint | 800 | 20 | 8 | | | 0.5 | | 142.6002 | Unknown | Unknown | 127 | 142 | 57 | | 4.5 | 16 | 65;300 | ON• | ON• |
| SPT C1 | Sprint | 1900 | 45 | 4 | | | 0.5 | | 160.4252 | Unknown | Unknown | 127 | 142 | 57 | | 4.5 | 16 | 65;300 | ON• | ON• |
| SPT C2 | Sprint | 2500 | 50 | 2 | | | 0.5 | | 89.12509 | Unknown | Unknown | 127 | 147 | 55 | | 6 | 16 | 65;300 | ON• | ON• |

StartSymbolData

| Sym | Map Mark | Roof X | Roof Y | Map Label | Description (notes for this table only) |
|-----|----------|--------|--------|-------------|---|
| Sym | | 5 | 35 | AC Unit | Sample symbols |
| Sym | | 14 | 5 | Roof Access | |
| Sym | | 45 | 5 | AC Unit | |
| Sym | | 45 | 20 | Ladder | |