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WEECO Project #2018-6646

Phase I Environmental Site Assessment

Project Site

**744-762 South Hobart Boulevard, 3431-3455 West 8th Street,
and 749-767 South Harvard Boulevard
Los Angeles, California 90005**

Prepared for

Open Bank

**1000 Wilshire Boulevard, Suite 100
Los Angeles, California 90017**

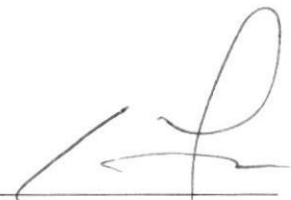
January 24, 2018

Prepared by



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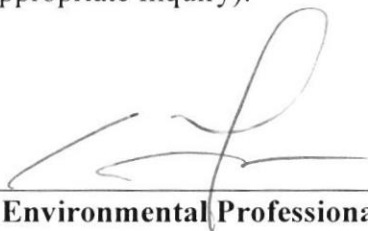
PHASE 1 ENVIRONMENTAL SITE ASSESSMENT

For Property at:

**744-762 SOUTH HOBART BOULEVARD, 3431-3455 WEST 8TH STREET
AND 749-767 SOUTH HAVARD BOULEVARD
LOS ANGELES, CALIFORNIA 90005**

JANUARY 24, 2018

Environmental Professional Certification: I declare that, to best of my professional knowledge and belief, I meet the definition of *Environmental Professional* as defined in §312.10 of 40 CFR 312.10 (All Appropriate Inquiry).



**James Yoon, Environmental Professional
Principal**

Standard Certification: I have the specific qualifications based on educations, training and experience to assess a *property* of nature, history and setting of the Subject Property. I have developed and performed the all appropriate inquiries (AAI) in conformance with the standards and practices set forth in 40 CFR part 312.



**James Yoon, Environmental Professional
Principal**

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EXECUTIVE SUMMARY

Western Environmental Engineers Company (WEECO) has performed a Phase I Environmental Site Assessment (ESA) in general accordance with the scope of work and limitations of ASTM Standard Practice E1527-13, the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) and set forth by **Open Bank** for the property located at **744-762 S. Hobart Boulevard, 3431-3455 W. 8th Street, and 749-767 S. Harvard Boulevard, Los Angeles, California (the "subject property")**. The Phase I Environmental Site Assessment is designed to provide **Open Bank** with an assessment concerning environmental conditions (limited to those issues identified in the report) as they exist at the subject property.

On January 9, 2018, WEECO investigator (Han sol Yoo) conducted a site investigation of the subject site.

Property Description:

The subject property located at 744-762 S. Hobart Boulevard, 3431-3455 W. 8th Street, and 749-767 S. Harvard Boulevard, in the City of Los Angeles, is legally described by the assessor's parcel numbers: 5093-018-007, 5093-018-008, 5093-018-009, 5093-018-017, 5093-018-018, 5093-018-019, and 5093-018-020. According to the Los Angeles County, Office of the Assessor, the subject site is an approximately 63,152 square foot total lot, and has been developed with seven (7) commercial and residential buildings approximately 47,908 square feet in size total. The subject buildings were constructed in 1912/1915, 1939/1942, 1940, 1941, 1951, 1963, and 1966, respectively.

The subject property is currently occupied by "Seedcure, Inc" (3431 W. 8th Street), "Han Chong Sin" (3431-B W. 8th Street), "G Beauty Salon" (3433 W. 8th Street), "Nicholas Gant" (3435 W. 8th Street), "Avila Tax Service" (3437 W. 8th Street), "G Q Tailor" (3439 W. 8th Street), "Shipyn" (3441 W. 8th Street), Vacant Unit (3441½ W. 8th Street), "My Love Golf" (3443 W. 8th Street), "Robert Lawson" (3445 W. 8th Street), "Top's Office & Art Supplies" (3447 W. 8th Street), "Robert M. Lawson" (3451 W. 8th Street), "La Fleur" (3453 W. 8th Street), "Dong Il Jang Restaurant" (3455 W. 8th Street), Residential Building (749 W. 8th Street), "World of String Art" (765 S. Harvard Boulevard), and "J.S.K. Company" (767 S. Harvard Boulevard). The subject property consists of a total of six (6) buildings: three (3) single-story commercial buildings, one (1) single-story residential building, and two (2) two-story commercial buildings. Onsite operations include a restaurant, office tenants, commercial tenants, and residential dwelling. Two (2) storage enclosures were observed at the subject site. In addition to the current structures, the subject property is also improved with an asphalt paved parking area.

According to available historical sources, from 1956 to 2017, the subject property has been occupied by multiple commercial tenants and residential dwellings. From 1956 to 1965, a dry cleaning tenant, "Evelyn Cleaners" (3441 W. 8th Street), was present at the site.

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The immediately surrounding properties consist of residential developments (Residential / 740 S. Hobart Boulevard and 743 S. Harvard Boulevard) to the north; commercial and residential developments (Multi-Tenant Commercial Building and Residential / 3428-3444 W. 8th Street and 808 S. Hobart Boulevard) to the south across 8th Street; commercial and residential developments (Multi-Tenant Commercial Building and Residential / 3411-3429 W. 8th Street and 742-758 S. Harvard Boulevard) to the east across Harvard Boulevard; and commercial developments (Multi-Tenant Commercial Building and "Heyri Coffee House" / 3461-3467 W. 8th Street and 755 S. Hobart Boulevard) and parking area to the west across Hobart Boulevard.

The groundwater depth of the subject site ranges from approximately 14.1 to 34.07 feet bgs (data obtained from GeoTracker from a closed LUST site, 3401 8th Street). The regional groundwater flow is expected to follow the topographic gradient; which is towards the southwesterly.

Federal and State Environmental Records Search Databases:

One (1) active SCAQMD record was found for the subject site. The tenant "Dong Il Jang Restaurant" has been issued operating permits for a natural gas charbroiler on May 20, 1992, June 22, 1992, and May 12, 2000. Currently, only the most recent operating permit is active. There have been no notices of violation or notices to comply.

The current tenant, "Robert M Lawson", is listed in the HWIS database. According to the database, the site disposed of: 0.92 tons of asbestos containing waste in 2014/2015.

No reported properties within the specified search radii are identified to pose a significant environmental risk to the Property.

FINDINGS

A *recognized environmental condition (REC)* refers to the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: due to release to the environment; under conditions indicative of a release to the environment; or under conditions that pose a material threat of a future release to the environment. The following was identified during the course of this assessment:

- ◆ According to the Historical Tenant Report, a dry cleaning facility, "Evelyn Cleaners" (3441 W. 8th Street), used to be present at the subject site from 1956 to 1965. No other records regarding the dry cleaning facility, dry cleaning machine, or any subsurface investigation were found. This means the current condition of the soil is unknown.

A *controlled recognized environmental condition (CREC)* refers to 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

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to remain in place subject to the implementation of required controls. The following was identified during the course of this assessment:

- ◆ WEECO did not identify any controlled recognized environmental conditions during the course of this assessment.

A *historical recognized environmental condition (HREC)* refers to a past release of any hazardous substances or petroleum products 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. The following was identified during the course of this assessment:

- ◆ WEECO did not identify any historical recognized environmental conditions during the course of this assessment.

An *environmental issue* refers to environmental concerns identified by WEECO, which do not qualify as RECs; however, warrant further discussion. The following was identified during the course of this assessment:

- ◆ WEECO did not identify any environmental issue during the course of this assessment.

CONCLUSIONS, OPINIONS AND RECOMMENDATIONS

WEECO has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-13 of **744-762 S. Hobart Boulevard, 3431-3455 W. 8th Street, and 749-767 S. Harvard Boulevard, in the City of Los Angeles, Los Angeles County, California** (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed evidence of recognized environmental conditions (RECs) in connection with the subject property because a previous dry cleaning facility was present at the site. Therefore, WEECO recommends that a Phase II Environmental Site Assessment be performed at the Property (3441 W. 8th Street) in order to determine if there was any contamination or leak due to the previous dry cleaning facility.

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1.0 INTRODUCTION

Western Environmental Engineers Company (WEECO) has performed a Phase I Environmental Site Assessment (ESA) in general conformance with the scope and limitations of ASTM Standard Practice E1527-13 and the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) for the property located at **744-762 S. Hobart Boulevard, 3431-3455 W. 8th Street, and 749-767 S. Harvard Boulevard, in the City of Los Angeles, Los Angeles County, California** (the "subject property"). Any exceptions to, or deletions from, this scope of work are described in the report.

1.1 PURPOSE AND OBJECTIVE

The purpose of this practice is to define good commercial and customary practice for conducting an *environmental site assessment* of a parcel(s) of *commercial real estate* with respect to the range of contaminants within the scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) and *petroleum products*. As such, this practice is intended to permit a *User (Client, Purchaser, Lender, Owner)* to satisfy one of the requirements to qualify for the *innocent landowner, contiguous property owner, or bona fide prospective purchaser* limitations on CERCLA liability (hereinafter, the "*landowner liability protections*," or "*LLPs*"): that is, the practice that constitutes "*all appropriate inquiry* into the previous ownership and uses of the *Property* consistent with good commercial or customary practice" as defined at 42 U.S.C. §9601(35)(B).

Another purpose of this *ESA* is to assist the *Client*, in its underwriting of a proposed mortgage loan on the *Property*, if this *Report* is prepared as a part of a pre-financing environmental due diligence, and to identify *Recognized Environmental Conditions (RECs)* in connection with the *Property* described in this *Report*.

The ASTM Standard Practice E1527-13 defines a *Recognized Environmental Condition (REC)* as 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*. Conditions determined to be *de minimis* generally do not present a threat to human health or the *environment* and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be *de minimis conditions* are not *Recognized Environmental Conditions* or *Controlled Recognized Environmental Conditions*. *De minimis conditions* are not *Recognized Environmental Conditions*.

Controlled Recognized Environmental Condition (CREC) is a *Recognized Environmental Condition* resulting from a past *release of hazardous substances or petroleum products* that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with *hazardous substances or petroleum products* allowed to

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remain in place subject to the implementation of required controls (for example, *property use restrictions, activity and use limitations, institutional controls, or engineering controls*).

A Historical Recognized Environmental Condition (HREC) is a past release of any hazardous substances or petroleum products 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 (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

Referenced Documents for ASTM Standard Practice E1527-13:

- ASTM E2600 Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions
- ASTM E2091 Guide for Use of Activity and Use Limitations, Including Institutional and Engineering Controls
- Comprehensive Environmental Response, Compensation, and Liability Act of 1980 ("CERCLA" or "Superfund"), as amended by Superfund Amendments and Reauthorization
- Act of 1986 ("SARA") and Small Business Liability Relief and Brownfields Revitalization Act of 2002 ("Brownfields Amendments"), 42 U.S.C. §§9601 et seq.
- "All Appropriate Inquiries" Final Rule, 40 C.F.R. Part 312 Chapter 1 EPA, Subchapter J-Superfund, Emergency
- Freedom of Information Act, 5 U.S.C. §552, as amended by Public Law No. 104-231, 110 Stat. 3048
- Emergency Planning and Community Right-To-Know Act of 1986 ("EPCRA"), 42 U.S.C. §§11001 et seq.
- Resource Conservation and Recovery Act (also referred to as the Solid Waste Disposal Act), as amended ("RCRA"), 42 U.S.C. §§1001 et seq.
- Planning, and Community Right-To-Know Programs, 40 C.F.R. Parts 300-399 National Oil and Hazardous Substances Pollution Contingency Plan, 40 C.F.R. Part 300
- OSHA Hazard Communication Regulation, 29 C.F.R. §1910.1200

1.2 SCOPE OF WORK

The scope of work for this ESA is in general accordance with the requirements of ASTM Standard E1527-13. This assessment included: 1) a property and adjacent site reconnaissance; 2) interviews with key personnel; 3) a review of historical sources; 4) a review of regulatory agency records; and 5) a review of a regulatory database report provided by a third-party vendor. WEECO contacted local agencies, such as environmental health departments, fire departments and building departments in order to determine any current and/or former hazardous substances usage, storage and/or releases of hazardous substances on the subject property. Additionally, WEECO researched information on the presence of activity and use limitations (AULs) at these

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agencies. As defined by ASTM E1527-13, AULs are the legal or physical restrictions or limitations on the use of, or access to, a site or facility: 1) to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil or groundwater on the subject property; or 2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls (IC/ECs), are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil or groundwater on the property.

If requested by Client, this report may also include the identification, discussion of, and/or limited sampling of asbestos-containing materials (ACMs), lead-based paint (LBP), mold, and/or radon.

1.3 LIMITATION

WEECO warrants that the findings and conclusions contained herein were accomplished in accordance with the methodologies set forth in the Scope of Work. These methodologies are described as representing good commercial and customary practice for conducting an ESA of a property for the purpose of identifying recognized environmental conditions. There is a possibility that even with the proper application of these methodologies there may exist on the subject property conditions that could not be identified within the scope of the assessment or which were not reasonably identifiable from the available information. WEECO believes that the information obtained from the record review and the interviews concerning the subject property is reliable. However, WEECO cannot and does not warrant or guarantee that the information provided by these other sources is accurate or complete. The conclusions and findings set forth in this report are strictly limited in time and scope to the date of the evaluations. The conclusions presented in the report are based solely on the services described therein, and not on scientific tasks or procedures beyond the scope of agreed-upon services or the time and budgeting restraints imposed by the Client. No other warranties are implied or expressed.

Some of the information provided in this report is based upon personal interviews, and research of available documents, records, and maps held by the appropriate government and private agencies. This report is subject to the limitations of historical documentation, availability, and accuracy of pertinent records and the personal recollections of those persons contacted.

This practice does not address requirements of any state or local laws or of any federal laws other than the all appropriate inquiry provisions of the LLPs. Further, this report does not intend to address all of the safety concerns, if any, associated with the subject property.

Environmental concerns, which are beyond the scope of a Phase I ESA as defined by ASTM, include the following: ACMs, LBP, radon, and lead in drinking water. These issues may affect environmental risk at the subject property and may warrant discussion and/or assessment; however, are considered non-scope issues. If specifically requested by the Client, these non-scope issues are discussed in Section 7.3.

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1.4 USER RELIANCE

Western Environmental Engineer Company (WEECO) has performed a Phase I Environmental Site Assessment for the property located at **744-762 S. Hobart Boulevard, 3431-3455 W. 8th Street, and 749-767 S. Harvard Boulevard, Los Angeles, California (Subject Property)**. This report has been prepared for the sole use of **Open Bank (Client)**.

An environmental site assessment meeting or exceeding this practice and completed less than one (1) year prior to the date of acquisition is presumed to be valid under this standard. In order to maintain landowner liability protections, the user also has a "continuing obligation to not interfere with activity and use limitations associated with the property," must take "reasonable steps to prevent releases" and must "comply with legal release reporting obligations." Further, it is the goal of this study to identify business risks related to the property associated with environmental conditions. This investigation is not an environmental compliance audit and is not designed to determine if the operations of an existing facility are in compliance with applicable environmental laws and regulations.

While this report provides an overview of potential environmental concerns, both past and present, the environmental assessment is limited by the availability of information at the time of the assessment. It is possible that unreported disposal of waste or illegal activities impairing the environmental status of the property may have occurred which could not be identified. The conclusions and recommendations regarding environmental conditions that are presented in this report are based on a scope of work authorized by the Client. Note, however, that virtually no scope of work, no matter how exhaustive, can identify all contaminants or all conditions above and below ground.

This report has been prepared in accordance with generally accepted environmental methodologies referred to in ASTM E-1527-13, and contains all of the limitations inherent in these methodologies. No other warranties, expressed or implied, are made as to the professional services provided under the terms of our contract and included in this report. The conclusions of this report are based in part, on the information provided by others. The possibility remains that unexpected environmental conditions may be encountered at the site in locations not specifically investigated. The services performed and outlined in this report were based, in part, upon visual observations of the site and attendant structures. Our opinion cannot be extended to portions of the site that were unavailable for direct observation, reasonably beyond the control of WEECO. The objective of this report was to assess environmental conditions at the site, within the context of our contract and existing environmental regulations within the applicable jurisdiction. Evaluating compliance of past or future owners with applicable local, provincial, and federal government laws and regulations was not included in our contract for services. Our observations relating to the condition of environmental media at the site are described in this report. It should be noted that compounds or materials other than those described could be present in the site environment.

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This report has been prepared for the sole use of **Open Bank**. The contents should not be relied upon by any other parties without the express written consent of **Open Bank and WEECO**.

1.5 LIMITING CONDITIONS

The findings and conclusions contain all of the limitations inherent in these methodologies that are referred to in ASTM E1527-13.

Specific limitations and exceptions to this ESA are more specifically set forth below:

- Interviews with past or current owners, operators and occupants were not reasonably ascertainable and thus constitute a data gap. Based on information obtained from other historical sources (as discussed in Section 3.0), this data gap is not expected to alter the findings of this assessment.
- Information relative to deed restrictions and environmental liens, a title search, and a pre-survey questionnaire was not provided by the Report User.
- WEECO was unable to determine the property use at 5-year intervals, which constitutes a data gap. Information concerning historical use of the subject property was unavailable for various time frame intervals. Except for property tax files and recorded land title records, which were not considered to be sufficiently useful, WEECO reviewed all standard historical sources and conducted appropriate interviews.

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2.0 SITE DESCRIPTION

2.1 SITE LOCATION AND LEGAL DESCRIPTION

The subject site at **744-762 S. Hobart Boulevard, 3431-3455 W. 8th Street, and 749-767 S. Harvard Boulevard** is a commercial and residential property located on the north side of 8th Street between Hobart Boulevard and Harvard Boulevard, in the City of Los Angeles, County of Los Angeles within the State of California. According to the Los Angeles County Assessor, the subject property is described as Assessor's Parcel Numbers (APNs): 5093-018-007, 5093-018-008, 5093-018-009, 5093-018-017, 5093-018-018, 5093-018-019, and 5093-018-020. There are twenty-nine (29) associated addresses with these parcels: 744, 748, and 762 S. Hobart Boulevard, 3431, 3431 ½, 3433, 3435, 3437, 3439, 3441, 3441 ½, 3443, 3443 ½, 3445, 3447, 4351, 3453, and 3455 W. 8th Street, and 749, 753, 757, 759, 761, 761 ½, 763, 765, 765 ¼, 765 ½, and 767 S. Harvard Boulevard.

Please refer to Figure 1: Site Location Map, Figure 2: Site Plan, Figure 3: Topographic & Aerial Photo Map, and Appendix A: Site Photographs for the location and site characteristics of the subject property.

2.2 CURRENT PROPERTY USE

The subject property is currently occupied by "Seedcure, Inc" (3431 W. 8th Street), "Han Chong Sin" (3431-B W. 8th Street), "G Beauty Salon" (3433 W. 8th Street), "Nicholas Gant" (3435 W. 8th Street), "Avila Tax Service" (3437 W. 8th Street), "G Q Tailor" (3439 W. 8th Street), "Shipyn" (3441 W. 8th Street), Vacant Unit (3441½ W. 8th Street), "My Love Golf" (3443 W. 8th Street), "Robert Lawson" (3445 W. 8th Street), "Top's Office & Art Supplies" (3447 W. 8th Street), "Robert M. Lawson" (3451 W. 8th Street), "La Fleur" (3453 W. 8th Street), "Dong Il Jang Restaurant" (3455 W. 8th Street), Residential Building (749 W. 8th Street), "World of String Art" (765 S. Harvard Boulevard), and "J.S.K. Company" (767 S. Harvard Boulevard). The subject property consists of a total of six (6) buildings: three (3) single-story commercial buildings, one (1) single-story residential building, and two (2) two-story commercial buildings. Onsite operations include a restaurant, office tenants, commercial tenants, and residential dwelling. Two (2) storage enclosures were observed at the subject site. In addition to the current structures, the subject property is also improved with an asphalt paved parking area.

The subject buildings appear to be constructed of stucco walls, composite and shingled roofs, and concrete slab floors. The building materials appeared to be in good condition at the time of visual inspection.

The subject property is designated for commercial and residential development by the City of Los Angeles.

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The subject property was identified in the HWIS regulatory database report, as further discussed in Section 5.0.

2.3 CURRENT USE OF ADJACENT PROPERTIES

During the Site Reconnaissance, WEECO's field assessor also visually inspected and documented the use of those properties, which adjoin the subject properties. The observations made by Mr. Hansol Yoo of the adjoining properties are as follows:

NORTH

- The properties to the north of the subject site are used for residential purposes (Residential / 740 S. Hobart Boulevard and 743 S. Harvard Boulevard).

EAST

- The properties to the east of the subject site across Harvard Boulevard are used for commercial and residential purposes (Multi-Tenant Commercial Building and Residential / 3411-3429 W. 8th Street and 742-758 S. Harvard Boulevard).

SOUTH

- The properties to the south of the subject site across 8th Street are used for commercial and residential purposes (Multi-Tenant Commercial Building and Residential / 3428-3444 W. 8th Street and 808 S. Hobart Boulevard).

WEST

- The properties to the west of the subject site across Hobart Boulevard are used for commercial purposes (Multi-Tenant Commercial Building and "Heyri Coffee House" / 3461-3467 W. 8th Street and 755 S. Hobart Boulevard) and parking area.

2.4 PHYSICAL SETTING SOURCES

2.4.1 USGS Topographic Map Review

The United States Geological Survey (USGS) *Hollywood, California* Quadrangle 7.5-minute series topographic map was reviewed for this ESA.

USGS topographic map indicates that the subject property and the vicinity had established medium duty and light duty roads in their current configurations. The ground elevation level at the subject site is approximately 195 feet above the mean sea level.

The slope in the general topographic region of the Project appears to be to the south.

The Source of these topographic maps is from the US Department of the Interior, Geological

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Survey.

The topography of the site area demonstrates a complex elevation contour. The topography of the local area can be useful in recognizing the direction in which surface runoff and groundwater will generally flow. However due to the creation of sewers, drains and other man made water canals, the flow of surface runoff is not necessarily the same as would be expected by the topography. The groundwater of the local area can also differ from the general topography due to a variation of depth of the ground water, the geology of the subsurface soil in the area.

A copy of the most recent topographic map is included as Figure 3 of this report.

2.4.2 Geology and Hydrogeology

The subject site is in the Los Angeles Forebay Area, located in the northern part of the Central Basin. In general, it is a free groundwater area; however, in the course of this investigation it became evident that the Bellflower aquiclude extends into the southerly portion of the forebay area. The aquiclude extends in this area contains a high percentage of sand, and vertical percolation of water is apparently more rapid here than in other portions of the basin covered by it. Where the Bellflower aquiclude is missing within the forebay area, the aquifers are in direct hydraulic continuity with the surface.

The Los Angeles Forebay Area is overlain by parts of the La Brea, Los Angeles and Montebello Plains. The known water-bearing sediments extend to a depth of 1600 feet (1440 feet below sea level) and include recent alluvium, the Lakewood formation and the San Pedro formation. Some fresh water also may be present in the Pliocene and Miocene rocks underlying these formations in this area.

Recent alluvium in the Los Angeles Forebay Area is found on the Los Angeles Plain and in the Los Angeles Narrows. It attains a maximum thickness of 160 feet, and includes the western arm of Gaspar aquifer and the parts of the Semi-perched aquifer and Bellflower aquiclude lying west and south of the Los Angeles River.

The Semi-perched aquifer is defined as the area where sand and gravel overlying the Bellflower aquiclude is more than 20 feet in thickness. This semi-perched aquifer is also present in the Lakewood formation just south of the Repetto Hill. Although the aquifer can be defined in well logs, water levels in well indicate that it contains little or no water.

The groundwater depth of the subject site ranges from approximately 14.1 to 34.07 feet bgs (data obtained from GeoTracker from a closed LUST site, 3401 8th Street). The regional groundwater flow is expected to follow the topographic gradient, which is towards the southwesterly.

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3.0 HISTORICAL INFORMATION

WEECO obtained historical use information about the subject property from a variety of sources.

3.1 HISTORICAL TENANT REPORT REVIEW

WEECO reviewed historical Tenant Report obtained from BBL (Environmental Record Search) on **January 7, 2018** for past names and businesses that were listed for the subject property and adjacent properties.

BBL's Historical Tenant Report was reviewed which identifies the tenants (be it the owner or lessee) of the subject site over the last 50 years. Sources for the research includes various city directories, street address directories and criss-cross directories published from 1920 forward. Based on the Historical Tenant Report, in 1956, the subject property was listed as having "Mile Hi Ice Cream, Harvard Barber Shop, Sidney Ladies Tailor, Bush Prosethetics, Harvard Library & Gift, Harvard Beauty Salon, Evelyn Cleaners, Fiberglass Corp, Lawson Real Estate, Graphic Process, Pioneer Mtge Sales, Edys Character Candies, and Alcoholics Anonymous Ctrl L". In 1960, the subject property was listed as having "Harvard Barber Shop, Aileen Salon, Western Ins Serv Co, Harvard Library & Gift, Harvard Beauty Salon, Evelyn Cleaners, Industrial Mkt Research, Graphic Process, Pioneer Mtfe Sales, and Alcoholics Anonymous Ctrl L". In 1965, the subject property was listed as having "Harvard Barber Shop, Aileen Salon, Harvard Income Tax, Harvard Library & Gift, Harvard Beauty Salon, Evelyn Cleaners, Industrial Mkt Research, Graphic Process, Pioneer Mtge Sales, and Alcoholics Anonymous Ctrl L". In 1970, the subject property was listed as having "Playboy Salon For Men, Aileen Salon, Harvard Income Tax, Harvard Library & Gift, Harvard Beauty Salon, Pan Asia Travel Service, Lancaster, K J, Industrial Mkt Research, Al Anon, Evans Specialty, and Alcoholics Anonymous Ctrl L". In 1975, the subject property was listed as having "Service Escrow, A & A Beauty Salon, Guerra Co, Harvard Library & Gift, Harvard Beauty Salon, Pan Asia Travel Service, Lancaster K J, Industrial Mkt Research, Al Anon, Evans Specialty, Fox Bridge Club, and Alcoholics Anonymous Ctrl L". In 1980, the subject property was listed as having "Ad IV, Bora Hair Fashions, Hos Ofc of Translation, Lancaster, K J, Industrial Mkt Research, Al Anon, Dong Il Jang Rest, and Alcoholics Anonymous Ctrl L". In 1985, the subject property was listed as having "Al Anon, Angel Beauty Salon, Hos Ofc of Translation, Chinusa Herbs & Acupuncture, Seven Star Chemical Co, Lancaster, K J, Industrial Mkt Research, Meier Line America, and Alcoholics Anonymous Ctrl L". In 1990, the subject property was listed as having "Al Anon, Size Beauty Salon, Hos Ofc of Translation, Chinusa Herbs & Acupuncture, Seven Star Chemical Co, Lancaster, K J, Robert M Lawson Co, Dong Il Jang Restaurant, Minute Express Messenger Svc, and Alcoholics Anonymous Ctrl L". In 1994, the subject property was listed as having "Size Beauty Salon, Hos Ofc of Translation, Chinusa Herbs & Acupuncture, Seven Star Chemical Co, Lancaster, K J, Robert M Lawson Co, Dong Il Jang Restaurant, and Alcoholics Anonymous Ctrl L". In 1998, the subject property was listed as having "Han Kook Printing Co, Size Beauty Salon, Hos Offices of Translation, G Q Tailor, Chinusa Herbs & Acupuncture, L A Music, Seven Star Chemical Co, Excelsior Enterprises, Photo Outlet, Dong Il Jang Restaurant, Anton, Pierre, and Growing Together Inc". In 2000, the subject property was listed as having "Size Beauty Salon, Kathy Cho

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Pola Cosmetic, Ho's Office Of Translation, Chinusa Herbs & Acupuncture, Seven Star Chemical Co, Allstate Insurance, Olympic Learning Center, Robert M Lawson Co, Anderson & Son Co, Top's Art & Pattern Supplies, Hanarum Florists, Dong Il Jang Restaurant, KSB America Inc, Rak Young Instrument America, and Tec Inc". In 2004, the subject property was listed as having "Size Beauty Salon, Hani, G Q Tailor, Seven Star Chemical Co, Zen Acupuncture & Herbs, Allstate Insurance, Robert M Lawson Co, Anderson & Son, Top's Art & Pattern Supplies, La Fleur By Tracy, Dong Il Jang Restaurant, GIS International Inc, and Kim's Acupuncture". In 2006, the subject property was listed as having "SZE Beauty Salon, G Q Tailor, Seven Star Chemical Co, Zen Healing Ctr, Allstate Insurance Co, Robert M Lawson Co, Anderson & Son, Top's Art & Pattern Supplies, La Fleur By Tracy, Dong Il Jang Restaurant, Dong Eye, GIS International Inc, Kim's Acupuncture, and Alcoholics Anonymous Central L". In 2008, the subject property was listed as having "Da Lee Trading Co, Ebony Style LLC, La Sarangbang House of Eumion, G Q Tailor, Zen Healing Ctr, Allstate Insurance Co, Robert M Lawson Co, Anderson & Son, Top's Arts Supplies, La Fleur By Tracy, Dong Il Jang Restaurant, GIS International Inc, J's Solution, World of String Art, Hanson Metal, and Young Rak Instrument America". In 2010, the subject property was listed as having "Grand Beauty Salon, La Sarangbang House of Eumion, G Q Tailor, Allstate Insurance Co, Robert M Lawson Co, Anderson & Son, LA Wedding Officiants, Top's Arts Supplies, La Fleur By Tracy, Dong Il Jang Restaurant, World of String Art, Lee, Byung, and Young Rak Instrument America". In 2012, the subject property was listed as having "Sedcure Inc, La Sarangbang House of Eumion, G Q Tailor, Maljja's, Jeanny Chu-Allstate Agent, Al Garage Doors & Gates, Anderson & Son, LA Wedding Officiants, Top's Arts Supplies, La Fleur By Tracy, Dong Il Jang Restaurant, World of String Art, Yoon Johnny, Hana Limo, and Young Rak Instrument America". In 2014, the subject property was listed as having "Sedcure Inc, Grand Beauty Salon, Avila Tax Svc, La Sarangbang House of Eumion, G Q Tailor, Maljja's, Jeanny Chu-Allstate Agent, Al Garage Doors & Gates Los, LA Wedding Officiants, Top's Arts Supplies, La Fleur By Tracing, Dong Il Jang Restaurant, Linda Skin Care, World of String Art, Yoon Johnny, Hana Limo, Oaky, and Young Rak Instrument America". In 2016, the subject property was listed as having "Sedcure Inc, Grand Beauty Salon, Avila Tax Svc, G Q Tailor, High Top, Anderson & Son, Top's Art Supplies, La Fleur By Tracy, Dong Il Jang Restaurant, GIS International Inc, World of String Art, Yaosoon Healing Art Center, Gruv Group, and Hana Limo". In 2017, the subject property was listed as having "Sedcure Inc, Avila Tax Svc, G Q Tailor, High Top, Top's Art Supplies, La Fleur By Tracy, and Dong Il Jang Restaurant". Copies of select Historical Tenant Report are included in Appendix C of this report.

In addition to the actual site address the following neighboring addresses have been researched for commercial listings as well:

3429 W 8TH ST
3436 W 8TH ST
3438 W 8TH ST
3440 W 8TH ST
3442 W 8TH ST
3444 W 8TH ST
3451 W 8TH ST
3460 W 8TH ST

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3461 W 8TH ST
735 S HARVARD BLVD
742 S HARVARD BLVD
743 S HARVARD BLVD
744 S HOBART
749 S HARVARD BLVD
762 S HOBART
765 S HARVARD BLVD
767 S HARVARD BLVD
815 S HARVARD BLVD
825 S HARVARD BLVD
849 S HARVARD BLVD
855 S HARVARD BLVD
860 S HARVARD BLVD
900 S HARVARD BLVD
904 S HARVARD BLVD
909 S HARVARD BLVD
915 S HARVARD BLVD
922 S HARVARD BLVD
923 S HARVARD BLVD

2017

3429 W 8TH ST
3431 W 8TH ST
3436 W 8TH ST
3437 W 8TH ST
3439 W 8TH ST
3440 W 8TH ST

3442 W 8TH ST
3444 W 8TH ST
3445 W 8TH ST
3447 W 8TH ST
3453 W 8TH ST
3455 W 8TH ST
3460 W 8TH ST
3461 W 8TH ST

735 S HARVARD BLVD
749 S HARVARD BLVD

JSI FOODS LLC
SEDCURE INC
PRO TAILOR
AVILA TAX SVC
G Q TAILOR
WORLD VISION UNIVERSITY
Y LEE FINE ARTS GALLERY
JECKE COMPUTER REPAIR
CRUZ, MANUEL
HIGH TOP
TOP'S ART SUPPLIES
LA FLEUR BY TRACY
DONG IL JANG RESTAURANT
DIDIM FOOD USA INC
BRESSION INC
KIM MIHEE KOREAN DRESS SHOP
FAMIABLE PRO
No Commercial Listings

2016

3429 W 8TH ST
3431 W 8TH ST
3433 W 8TH ST
3436 W 8TH ST
3437 W 8TH ST
3439 W 8TH ST
3440 W 8TH ST
3442 W 8TH ST
3445 W 8TH ST
3447 W 8TH ST

JSI FOODS LLC
SEDCURE INC
GRAND BEAUTY SALON
PRO TAILOR
AVILA TAX SVC
G Q TAILOR
Y LEE FINE ARTS GALLERY
JECKE COMPUTER REPAIR
HIGH TOP
ANDERSON & SON

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3453 W 8TH ST	TOP'S ART SUPPLIES
3455 W 8TH ST	LA FLEUR BY TRACY
3461 W 8TH ST	DONG IL JANG RESTAURANT
	BRESSON INC
	KIM MIHEE KOREAN DRESS SHOP
749 S HARVARD BLVD	No Commercial Listings
765 S HARVARD BLVD	GIS INTERNATIONAL INC
	WORLD OF STRING ART
	YAOSOOON HEALING ART CTR
767 S HARVARD BLVD	GRUV GROUP
	HANA LIMO
815 S HARVARD BLVD	815 HARVARD LLC
849 S HARVARD BLVD	HARVARD APARTMENTS
904 S HARVARD BLVD	KWACK, JIN GON
909 S HARVARD BLVD	HAN KI JA
922 S HARVARD BLVD	CAPSTONE CHURCH
<u>2014</u>	
3429 W 8TH ST	CAC INVESTMENT
	HAN YANG KOREAN BBQ
	HAN, YANG G
	JSI FOODS LLC
3431 W 8TH ST	SEDCURE INC
3433 W 8TH ST	GRAND BEAUTY SALON
3436 W 8TH ST	PRO TAILOR
3437 W 8TH ST	AVILA TAX SVC
	LA SARANGBANG HOUSE OF EUMION
3439 W 8TH ST	G Q TAILOR
3440 W 8TH ST	Y LEE FINE ARTS GALLERY
3441 W 8TH ST	MALJJA'S
3442 W 8TH ST	JECKE COMPUTER REPAIR
3443 W 8TH ST	JEANNY CHU-ALLSTATE AGENT
3447 W 8TH ST	A1 GARAGE DOORS & GATES LOS
	LA WEDDING OFFICIANTS
	TOP'S ARTS SUPPLIES
3453 W 8TH ST	LA FLEUR BY TRACY
3455 W 8TH ST	DONG IL JANG RESTAURANT
3461 W 8TH ST	KIM MIHEE KOREAN DRESS SHOP
749 S HARVARD BLVD	No Commercial Listings
765 S HARVARD BLVD	LINDA SKIN CARE
	WORLD OF STRING ART
	YOON JOHNNY
767 S HARVARD BLVD	HANA LIMO
	OAKY
	YOUNG RAK INSTRUMENT AMERICA
815 S HARVARD BLVD	815 HARVARD LLC
849 S HARVARD BLVD	HARVARD APARTMENTS
900 S HARVARD BLVD	H K N JEWELRY
922 S HARVARD BLVD	CAPSTONE CHURCH

2012

3429 W 8TH ST	JSI FOODS LLC
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3431 W 8TH ST	SEDCURE INC
3436 W 8TH ST	PRO TAILOR
3437 W 8TH ST	LA SARANGBANG HOUSE OF EUMION
3439 W 8TH ST	G Q TAILOR
3440 W 8TH ST	Y LEE FINE ARTS GALLERY
3441 W 8TH ST	MALJJA'S
3442 W 8TH ST	MARQUEZ & ASSOC
3443 W 8TH ST	JEANNY CHU-ALLSTATE AGENT
3444 W 8TH ST	EL DORADO INVESTMENT ENT
3447 W 8TH ST	A1 GARAGE DOORS & GATES
	ANDERSON & SON
	LA WEDDING OFFICIANTS
	TOP'S ARTS SUPPLIES
3453 W 8TH ST	LA FLEUR BY TRACY
3455 W 8TH ST	DONG IL JANG RESTAURANT
3460 W 8TH ST	DONG-A BOOK PLAZA
3461 W 8TH ST	KIM MIHEE KOREAN DRESS SHOP
742 S HARVARD BLVD	PS FOUR SEASONS PAINTING INC
	SD PARK PAINTING & MAINTENANCE
743 S HARVARD BLVD	IMS INFO MARKETING SERVIC
749 S HARVARD BLVD	No Commercial Listings
765 S HARVARD BLVD	WORLD OF STRING ART
	YOON JOHNNY
767 S HARVARD BLVD	HANA LIMO
	YOUNG RAK INSTRUMENT AMERICA
815 S HARVARD BLVD	815 HARVARD LLC
849 S HARVARD BLVD	HARVARD APARTMENTS
855 S HARVARD BLVD	FUSION LLC

2010

3431 W 8TH ST	No Commercial Listings
3433 W 8TH ST	GRAND BEAUTY SALON
3436 W 8TH ST	PRO TAILOR
3437 W 8TH ST	LA SARANGBANG HOUSE OF EUMION
3439 W 8TH ST	G Q TAILOR
3440 W 8TH ST	Y LEE FINE ARTS GALLERY
3442 W 8TH ST	MARQUEZ Y ASOCIADOS
3443 W 8TH ST	ALLSTATE INSURANCE CO
3445 W 8TH ST	ROBERT M LAWSON CO
3447 W 8TH ST	ANDERSON & SON
	LA WEDDING OFFICIANTS
	TOP'S ARTS SUPPLIES
3453 W 8TH ST	LA FLEUR BY TRACY
3455 W 8TH ST	DONG IL JANG RESTAURANT
3460 W 8TH ST	DONG-A BOOK PLAZA
3461 W 8TH ST	KIM MIHEE KOREAN DRESS SHOP
749 S HARVARD BLVD	No Commercial Listings
765 S HARVARD BLVD	WORLD OF STRING ART
767 S HARVARD BLVD	LEE, BYUNG
	YOUNG RAK INSTRUMENT AMERICA
849 S HARVARD BLVD	HARVARD APARTMENTS
904 S HARVARD BLVD	SUN BLIND

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2008

3429 W 8TH ST	CAC INVESTMENT HAN, YANG GALBI
3431 W 8TH ST	No Commercial Listings
3433 W 8TH ST	DA LEE TRADING CO
3436 W 8TH ST	PRO TAILOR
3437 W 8TH ST	EBONY STYLE LLC
	LA SARANGBANG HOUSE OF EUMION
3439 W 8TH ST	G Q TAILOR
3440 W 8TH ST	WILLIAM M LAWSON CO Y LEE FINE ARTS GALLERY
3441 W 8TH ST	ZEN HEALING CTR
3442 W 8TH ST	MARQUEZ Y ASOCIADOS
3443 W 8TH ST	ALLSTATE INSURANCE CO
3445 W 8TH ST	ROBERT M LAWSON CO
3447 W 8TH ST	ANDERSON & SON
	TOP'S ARTS SUPPLIES
3453 W 8TH ST	LA FLEUR BY TRACY
3455 W 8TH ST	DONG IL JANG RESTAURANT
3460 W 8TH ST	DONG-A BOOK PLAZA
3461 W 8TH ST	KIM MIHEE KOREAN DRESS SHOP
749 S HARVARD BLVD	No Commercial Listings
765 S HARVARD BLVD	GIS INTERNATIONAL INC
	J' SOLUTION
	WORLD OF STRING ART
767 S HARVARD BLVD	HANSON METAL
	YOUNG RAK INSTRUMENT AMERICA
825 S HARVARD BLVD	DOTTY ATTORNEY
855 S HARVARD BLVD	METRO HOUSING FOUNDATION
860 S HARVARD BLVD	KIM & CASEY LLC
904 S HARVARD BLVD	SUN BLIND

2006

3429 W 8TH ST	CAC INVESTMENT HAN, YANG GALBI
3431 W 8TH ST	No Commercial Listings
3433 W 8TH ST	SZE BEAUTY SALON
3436 W 8TH ST	PRO TAILOR
3438 W 8TH ST	AMOREAN COSMETICS 8TH
3439 W 8TH ST	G Q TAILOR
3440 W 8TH ST	WILLIAM M LAWSON CO Y LEE FINE ARTS GALLERY
3441 W 8TH ST	SEVEN STAR CHEMICAL CO
	ZEN HEALING CTR
3442 W 8TH ST	KIMBY'S TRABEL MARQUEZ & ASSOC
3443 W 8TH ST	ALLSTATE INSURANCE CO
3444 W 8TH ST	URGENTE EXPRESS
3445 W 8TH ST	ROBERT M LAWSON CO
3447 W 8TH ST	ANDERSON & SON
	TOP'S ART & PATTERN SUPPLIES

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**3453 W 8TH ST
3455 W 8TH ST
3460 W 8TH ST
3461 W 8TH ST
749 S HARVARD BLVD
765 S HARVARD BLVD**

767 S HARVARD BLVD

**855 S HARVARD BLVD
900 S HARVARD BLVD
904 S HARVARD BLVD
923 S HARVARD BLVD**

**LA FLEUR BY TRACY
DONG IL JANG RESTAURANT
DONG-A BOOK PLAZA
KIM MIHEE KOREAN DRESS SHOP
No Commercial Listings
DONG EYE
GIS INTERNATIONAL INC
KIM'S ACUPUNCTURE
ALCOHOLICS ANONYMOUS CENTRAL L
DIGICELL
YOUNG RAK INSTRUMENT AMERICA
METRO HOUSING FOUNDATION
DREYFUSS CONSTRUCTION
SUN BLIND
GIANT PAINTING CO**

2004

**3429 W 8TH ST
3431 W 8TH ST
3433 W 8TH ST
3436 W 8TH ST
3437 W 8TH ST
3438 W 8TH ST
3439 W 8TH ST
3440 W 8TH ST**

3441 W 8TH ST

**3442 W 8TH ST
3443 W 8TH ST
3444 W 8TH ST
3445 W 8TH ST
3447 W 8TH ST**

**3453 W 8TH ST
3455 W 8TH ST
3460 W 8TH ST
3461 W 8TH ST
749 S HARVARD BLVD
765 S HARVARD BLVD**

**849 S HARVARD BLVD
855 S HARVARD BLVD**

**915 S HARVARD BLVD
923 S HARVARD BLVD**

**CAC INVESTMENT
No Commercial Listings
SIZE BEAUTY SALON
PRO TAILOR
HANI
AMOREAN COSMETICS 8TH
G Q TAILOR
WILLIAM M LAWSON CO
Y LEE FINE ARTS GALLERY
SEVEN STAR CHEMICAL CO
ZEN ACUPUNCTURE & HERBS
KIMBY'S TRABEL
ALLSTATE INSURANCE
URGENTE EXPRESS
ROBERT M LAWSON CO
ANDERSON & SON
TOP'S ART & PATTERN SUPPLIES
LA FLEUR BY TRACY
DONG IL JANG RESTAURANT
DONG-A BOOK PLAZA
KIM MIHEE KOREAN DRESS SHOP
No Commercial Listings
GIS INTERNATIONAL INC
KIM'S ACUPUNCTURE
SELAS TRADING CO
FASHIONDISTRICT.NET
METRO HOUSING FOUNDATION
NAILL CO
GIANT PAINTING CO**

2000

**3429 W 8TH ST
3431 W 8TH ST
3433 W 8TH ST
3435 W 8TH ST**

**X FACTOR
No Commercial Listings
SIZE BEAUTY SALON
KATHY CHO POLA COSMETIC**

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3436 W 8TH ST	KIM'S CUSTOM TAILORING
3437 W 8TH ST	HO'S OFFICE OF TRANSLATION
3438 W 8TH ST	AMOREAN COSMETICS 8TH
3441 W 8TH ST	CHINUSA HERBS & ACUPUNCTURE
	SEVEN STAR CHEMICAL CO
3442 W 8TH ST	KIMBY'S TRABEL
3443 W 8TH ST	ALLSTATE INSURANCE
3444 W 8TH ST	URGENTE EXPRESS
3445 W 8TH ST	OLYMPIC LEARNING CTR
	ROBERT M LAWSON CO
3447 W 8TH ST	ANDERSON & SON CO
	TOP'S ART & PATTERN SUPPLIES
3453 W 8TH ST	HANARUM FLORISTS
3455 W 8TH ST	DONG IL JANG RESTAURANT
3460 W 8TH ST	DONG-A BOOK PLAZA
3461 W 8TH ST	KIM MIHEE KOREAN DRESS SHOP
749 S HARVARD BLVD	No Commercial Listings
765 S HARVARD BLVD	KSB AMERICA INC
767 S HARVARD BLVD	RAK YOUNG INSTRUMENT AMERICA
	TEC INC
825 S HARVARD BLVD	HARVARD APARTMENTS
849 S HARVARD BLVD	SELAS TRADING CO
855 S HARVARD BLVD	FASHIONDISTRICT.NET
923 S HARVARD BLVD	GIANT PAINTING CO

1998

3431 W 8TH ST	HAN KOOK PRINTING CO
3433 W 8TH ST	SIZE BEAUTY SALON
3436 W 8TH ST	KIMS CUSTOM TAILORING
	KIMS FASHION
3437 W 8TH ST	HOS OFFICE OF TRANSLATION
3438 W 8TH ST	AMOREAN COSMETICS 8TH
3439 W 8TH ST	G Q TAILOR
3441 W 8TH ST	CHINUSA HERBS & ACUPUNCTURE
	L A MUSIC
	SEVEN STAR CHEMICAL CO
3442 W 8TH ST	MCG IMMIGRATION CONSULTANTS
3444 W 8TH ST	URGENTE EXPRESS
3445 W 8TH ST	EXCELSIOR ENTERPRISES
3453 W 8TH ST	PHOTO OUTLET
3455 W 8TH ST	DONG IL JANG RESTAURANT
3460 W 8TH ST	DONG-A BOOK PLAZA
	KOREA PUBLISHING & TROPHY
3461 W 8TH ST	KIM MIHEE KOREAN DRESS SHOP
749 S HARVARD BLVD	No Commercial Listings
765 S HARVARD BLVD	ANTON, PIERRE
	GROWING TOGETHER INC
825 S HARVARD BLVD	HARVARD APARTMENTS
923 S HARVARD BLVD	GIANT PAINTING CO

1994

3429 W 8TH ST	WANG KUNG RESTAURANT
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3431 W 8TH ST	No Commercial Listings
3433 W 8TH ST	SIZE BEAUTY SALON
3437 W 8TH ST	HOS OFC OF TRANSLATION
3438 W 8TH ST	AMOREAN COSMETICS 8TH
3441 W 8TH ST	CHINUSA HERBS & ACUPUNCTURE
	SEVEN STAR CHEMICAL CO
3442 W 8TH ST	M C G IMMIGRATION CONSULTANTS
3443 W 8TH ST	LANCASTER, K J
3444 W 8TH ST	URGENTE EXPRESS
3445 W 8TH ST	ROBERT M LAWSON CO
3455 W 8TH ST	DONG IL JANG RESTAURANT
3460 W 8TH ST	DONG A BOOK PLAZA
	KOREA PUBLISHING & TROPHY
3461 W 8TH ST	KIM MIHEE KOREAN DRESS SHOP
742 S HARVARD BLVD	MINUTE EXPRESS MESSENGER SVC
749 S HARVARD BLVD	No Commercial Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L
825 S HARVARD BLVD	HARVARD APARTMENTS
923 S HARVARD BLVD	GIANT PAINTING CO

1990

3431 W 8TH ST	AL ANON
3433 W 8TH ST	SIZE BEAUTY SALON
3437 W 8TH ST	HOS OFC OF TRANSLATION
3441 W 8TH ST	CHINUSA HERBS & ACUPUNCTURE
	SEVEN STAR CHEMICAL CO
3443 W 8TH ST	LANCASTER, K J
3445 W 8TH ST	ROBERT M LAWSON CO
3455 W 8TH ST	DONG IL JANG RESTAURANT
742 S HARVARD BLVD	MINUTE EXPRESS MESSENGER SVC
744 S HOBART BLVD	No Listings
749 S HARVARD BLVD	No Commercial Listings
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L
825 S HARVARD BLVD	HARVARD APARTMENTS
825 S HARVARD BLVD	HARVARD APARTMENTS
923 S HARVARD BLVD	GIANT PAINTING CO
923 S HARVARD BLVD	GIANT PAINTING CO

1985

3431 W 8TH ST	AL ANON
3433 W 8TH ST	ANGEL BEAUTY SALON
3437 W 8TH ST	HOS OFC OF TRANSLATION
3441 W 8TH ST	CHINUSA HERBS & ACUPUNCTURE
	SEVEN STAR CHEMICAL CO
3443 W 8TH ST	LANCASTER, K J
3445 W 8TH ST	INDUSTRIAL MKT RESEARCH
3455 W 8TH ST	MEIER LINE AMERICA
744 S HOBART	No Listings
749 S HARVARD BLVD	No Commercial Listings
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L

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ALCOHOLICS ANONYMOUS CTRL L

1980

3431 W 8TH ST	AD IV
3433 W 8TH ST	BORA HAIR FASHIONS
3437 W 8TH ST	HOS OFC OF TRANSLATION
3441 W 8TH ST	No Listings
3443 W 8TH ST	LANCASTER, K J
3445 W 8TH ST	INDUSTRIAL MKT RESEARCH
3451 W 8TH ST	AL ANON
3455 W 8TH ST	DONG IL JANG REST
744 S HOBART	No Listings
749 S HARVARD BLVD	No Commercial Listings
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L

1975

3431 W 8TH ST	SERVICE ESCROW
3433 W 8TH ST	A & A BEAUTY SALON
3435 W 8TH ST	GUERRA CO
3437 W 8TH ST	HARVARD LIBRARY & GIFT
3439 W 8TH ST	HARVARD BEAUTY SALON
3441 W 8TH ST	PAN ASIA TRAVEL SERVICE
3443 W 8TH ST	LANCASTER, K J
3445 W 8TH ST	INDUSTRIAL MKT RESEARCH
3451 W 8TH ST	AL ANON
3453 W 8TH ST	EVANS SPECIALTY
3455 W 8TH ST	FOX BRIDGE CLUB
744 S HOBART	No Listings
749 S HARVARD BLVD	No Commercial Listings
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L

1970

3431 W 8TH ST	PLAYBOY SALON FOR MEN
3433 W 8TH ST	AILEEN SALON
3435 W 8TH ST	HARVARD INCOME TAX
3437 W 8TH ST	HARVARD LIBRARY & GIFT
3439 W 8TH ST	HARVARD BEAUTY SALON
3441 W 8TH ST	PAN ASIA TRAVEL SERVICE
3443 W 8TH ST	LANCASTER, K J
3445 W 8TH ST	INDUSTRIAL MKT RESEARCH
3451 W 8TH ST	AL ANON
3453 W 8TH ST	EVANS SPECIALTY
3455 W 8TH ST	No Listings
744 S HOBART	No Listings
749 S HARVARD BLVD	No Commercial Listings
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L

1965

3431 W 8TH ST	HARVARD BARBER SHOP
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3433 W 8TH ST	AILEEN SALON
3435 W 8TH ST	HARVARD INCOME TAX
3437 W 8TH ST	HARVARD LIBRARY & GIFT
3439 W 8TH ST	HARVARD BEAUTY SALON
3441 W 8TH ST	EVELYN CLEANERS
3443 W 8TH ST	No Listings
3445 W 8TH ST	INDUSTRIAL MKT RESEARCH
3447 W 8TH ST	GRAPHIC PROCESS
3451 W 8TH ST	PIONEER MTGE SALES
3453 W 8TH ST	No Listings
3455 W 8TH ST	No Listings
744 S HOBART	No Listings
749 S HARVARD BLVD	No Commercial Listings
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L

1960

3431 W 8TH ST	HARVARD BARBER SHOP
3433 W 8TH ST	AILEEN SALON
3435 W 8TH ST	WESTERN INS SERV CO
3437 W 8TH ST	HARVARD LIBRARY & GIFT
3439 W 8TH ST	HARVARD BEAUTY SALON
3441 W 8TH ST	EVELYN CLEANERS
3443 W 8TH ST	No Listings
3445 W 8TH ST	INDUSTRIAL MKT RESEARCH
3447 W 8TH ST	GRAPHIC PROCESS
3451 W 8TH ST	PIONEER MTGE SALES
3453 W 8TH ST	No Listings
3455 W 8TH ST	No Listings
744 S HOBART	No Listings
749 S HARVARD BLVD	No Commercial Listings
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L

1956

3431 W 8TH ST	MILE HI ICE CREAM
3433 W 8TH ST	HARVARD BARBER SHOP
3435 W 8TH ST	SIDNEY LADIES TAILOR
3437 W 8TH ST	BUSH PROSETHETICS
3439 W 8TH ST	HARVARD LIBRARY & GIFT
3441 W 8TH ST	HARVARD BEAUTY SALON
3443 W 8TH ST	EVELYN CLEANERS
3445 W 8TH ST	No Listings
3447 W 8TH ST	FIBERGLASS CORP
3451 W 8TH ST	LAWSON REAL ESTATE
3453 W 8TH ST	GRAPHIC PROCESS
3455 W 8TH ST	PIONEER MTGE SALES
744 S HOBART	No Listings
749 S HARVARD BLVD	EDYS CHARACTER CANDIES
762 S HOBART BLVD	No Listings
	No Commercial Listings
	NL

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767 S HARVARD BLVD

ALCOHOLICS ANONYMOUS CTRL L

- **Data Gap and Data Failure**

According to ASTM E1527-13, data gaps occur when the Environmental Professional is unable to obtain information required, despite good faith efforts to gather such information. Data failure is one type of data gap. According to ASTM E1527-13 “data failure occurs when all of the standard historical sources that are reasonably ascertainable and likely to be useful have been reviewed and yet the objectives have not been met”. Pursuant to ASTM Standards, historical sources are required to document property use back to the property’s first developed use or back to 1940, whichever is earlier. However, pursuant to ASTM #1527-13, Section 8.3.2.1, if the specific use of the property appears unchanged over a period longer than five years, then it is not required by this practice to research the use during that period.

3.2 HISTORICAL AERIAL PHOTO MAP REVIEW

WEECO obtained available aerial photographs of the subject property and surrounding area from BBL (Environmental Record Search) on January 5, 2018 and NETR Online - Historical Aerial Photo. A historical map review was conducted to better understand the historical use of the subject site.

Map Date:	Description:
2012	Same as current aerial photo map
2010	Same as 2012 aerial photo map
2009	Same as 2010 aerial photo map
2005	Same as 2009 aerial photo map
2004	Same as 2005 aerial photo map
2003	Same as 2004 aerial photo map
1994	Same as 2003 aerial photo map
1989	Same as 1994 aerial photo map
1980	Same as 1989 aerial photo map
1972	Same as 1980 aerial photo map
1964	One (1) Residential Building Present on the Northwest Section of the Subject Site
1954	Another Residential Building Present to the south of 749 S. Harvard Boulevard
1952	Same as 1954 aerial photo map
1948	Another Residential Building Present to the north of 765-767 S. Harvard Boulevard.

Copies of select aerial photographs are included in Figure 3 of this report.

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3.3 SANBORN FIRE INSURANCE MAP

The Sanborn map collection is a series of large-scale maps that depict the commercial, industrial and residential sections of some twelve thousand cities and towns in the United States. These specialized maps were prepared for the exclusive use of fire insurance companies and underwriters to provide accurate, current and detailed information about the buildings they were insuring. Sanborn maps show the size, shape and construction of dwellings, commercial buildings and factories, as well as indicate widths and names of streets, property boundaries, building use, and house and block numbers. D.A. Sanborn, a young surveyor from Somerville, Massachusetts, established the D.A. Sanborn National Insurance Diagram Bureau in New York City in 1867. With good managerial procedures and practices, Sanborn's company quickly became the premiere insurance map company, expanding coverage to all parts of the United States. In 1902, nineteen years after Sanborn passed away, the Sanborn Map and Publishing company became the Sanborn Map Company, the form which the company uses today. In 1905, the Sanborn Map Company published a manual for the guidance of its surveyors which read, "Our maps are made for the purpose of showing at a glance the character of the fire insurance risks of all buildings. Our customers rely upon the information supplied, incurring large financial risks without making personal examinations of the properties. The information reported", the Sanborn surveyor was advised, "is technical to the fire insurance industry, and you should master the technicalities and ever bear in mind the use to which the map you are producing will be applied." Accuracy and thoroughness were factors in the success the Sanborn Map Company would experience in the coming decades. By 1920, the Sanborn Map company virtually monopolized the insurance map industry, with production probably reaching a peak in the early 1930's. Following World War II, a period of which government restrictions were enforced on the publication of maps, the market for insurance maps experienced a slow and persistent decline. Today, inspection services maintained by fire insurance rating organizations and insurance companies now prove adequate in the light of modern building construction, better fire codes and improved fire protection methods. With the chronology of Sanborn Fire Insurance Maps in mind, a clear benefit of reviewing these maps is to analyze building and property use typically previous to 1950. The existence and location of fuel storage tanks, flammable or other potentially toxic substances is clearly noted.

No Fire Insurance Maps are available for the area surrounding the subject site. Lack of coverage of the site indicates an area of little commercial development prior to 1950.

4.0 GOVERNMENT RECORD SEARCH

4.1 FIRE DEPARTMENT

WEECO investigator contacted the Los Angeles City Fire Department Hazardous Materials Division to search records of inventory lists of active and inactive hazardous materials facilities located within the city of Los Angeles. According to the LAFD, if the address of the subject site does not appear in the lists of active or inactive Hazardous Materials facilities available to view via www.lafd.org/public-records, then the department does not have any documentation pertaining to the subject site. The subject site was not listed in any of these active or inactive facility lists. No records were found for the subject site.

WEECO investigator contacted the Los Angeles City Fire Department Underground Tank Unit to search records of inventory lists of active and inactive underground tank facilities located within the city of Los Angeles. According to the LAFD, if the address of the subject site does not appear in the lists of active or inactive Underground Storage Tanks (USTs) facilities available to view via www.lafd.org/public-records, then the department does not have any documentation pertaining to the subject site. The subject site was not listed in any of these active or inactive facility lists. No records were found for the subject site.

4.2 SOUTH COAST AIR QUALITY CONTROL BOARD

WEECO investigator researched data from the South Coast AQMD Database to review any records regarding Hazardous Waste/Materials and violations for the subject property. One (1) active record was found for the subject site. The tenant "Dong Il Jang Restaurant" has been issued operating permits for a natural gas charbroiler on May 20, 1992, June 22, 1992, and May 12, 2000. Currently, only the most recent operating permit is active. There have been no notices of violation or notices to comply. See Appendix D.

4.3 REGIONAL WATER QUALITY CONTROL BOARD

The subject site was not listed as a LUST (Leaking Underground Storage Tank) site on the Geotracker – California State Water Resources Control Board's sponsored website.

4.4 DEPARTMENT OF TOXIC SUBSTANCES CONTROL (ENVIROSTOR)

WEECO investigator contacted the Department of Toxic Substances Control, EnviroStor website to review any records pertaining to hazardous materials used or stored at the subject site and to review any records pertaining to aboveground/underground storage tanks at the subject site. No records were found for the subject site.

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4.5 DEPARTMENT OF TOXIC SUBSTANCES CONTROL (HWTS)

WEECO investigator contacted the Department of Toxic Substances Control, Hazardous Waste Tracking System (HWTS) website to review the California and Non California Manifests Tonnage Total and Waste Code at the subject site. Records were found for the subject site. The current tenant, "Robert M Lawson" (3451 W. 8th Street), has an inactive transporter registration. California Manifest Counts and Total Tonnage records were found for the year 2015. In 2015, the site generated 0.92 tons of asbestos containing waste. The site generated 0.92 tons of Blank/Unknown RCRA waste. No records regarding Non California Manifest Total Tonnage were found. See Appendix D.

4.6 BUILDING DEPARTMENT

Address	Permit Type, Number & Date	Permit Description
771-773 S. Harvard Boulevard	Building Permit Permit # 18199 6-15-1938	Application for the Erection of a Building New Store and Office Building
771-773 S. Harvard Blvd & 3431-3441 W. 8 th Street	Building Permit Permit # 759 1-9-1938	Application to Alter, Repair, Move or Demolish Two 4" x 6" Parts Eliminated Entrance Detail Changed
3431-3451 W. 8 th Street	Building Permit Permit # LA15451	Application to Alter, Repair, or Demolish "Permoid Process Co" Add 2-story Frame + Stucco addition to building
3441 W. 8 th Street	Building Permit Permit # 8140 8-23-1965	Application to Alter-Repair-Demolish New Store Front
3441 W. 8 th Street	Building Permit Permit #2642 2-21-1966	Application to Alter-Repair-Demolish Interior Partition, change of occupancy
3431-3451 W. 8 th Street & 767 S. Harvard Boulevard	Certificate of Occupancy Permit No. LA15451-1951 2-25-1952	2 Story, Type V, 24x42, Retail Store and Office Addition to existing store, G-1 Occupancy "Permoid Process Co."

4.7 OIL & GAS MAP

WEECO reviewed California Department of Conservation, Division of Oil, Gas & Geothermal Resources (DOGGR) maps for the Property and immediate vicinity via the DOGGR Online

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Mapping System (DOMS), but found no active or abandoned oil and/or gas wells on the Property or in the immediate vicinity.

Source: <http://www.conservation.ca.gov/dog/Pages/WellFinder.aspx>

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5.0 FEDERAL, STATE AND REGIONAL RECORDS SEARCH

Information from standard federal, state, regional environmental record sources was provided by BBL (Environmental Data Resources). Data from governmental agency lists are updated and integrated into one database, which is updated as these data are released. The information contained in this report was compiled from publicly available sources and the locations of the sites are plotted utilizing a geographic information system, which geocodes the site addresses.

Using the ASTM definition of migration, WEECO considers the migration of hazardous substances or petroleum products in any form onto the subject property during the evaluation of each site listed on the radius report, which includes solid, liquid, and vapor.

5.1 FEDERAL SOURCES

◆ NPL – National Priority List	no sites	within 1 mile radius
◆ SEMS - Comprehensive Environmental Response, Compensation, and Liability Act	no sites	within ½ mile radius
◆ NFRAP	no sites	within ½ mile radius
◆ Federal Facilities	no sites	within ½ mile radius
◆ Emergency Response Notification System	2 sites	within ¼ mile radius
◆ Hazardous Material Incident Report System	no sites	subject
◆ Targeted Brownfields Assessments	no sites	within ½ mile radius
◆ Site Enforcement Tracking System	2 sites	within ½ mile radius
◆ Enforcement-Docket	no sites	within ¼ mile radius
◆ C-Docket	no sites	within ¼ mile radius
◆ Integrated Compliance Information System	4 sites	within ½ mile radius
◆ CORRACTS	no sites	within 1 mile radius
◆ RCRA – TSD Facilities	no sites	within ½ mile radius
◆ Clandestine Drug Laboratories	no sites	within ½ mile radius
◆ Indian LUST/VCP/UST	no sites	within ½ mile radius

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5.2 CALIFORNIA STATE SOURCES

♦ Federal Lead	no sites	within 1 mile radius
♦ State Response Sites	no sites	within ½ mile radius
♦ Voluntary Cleanup Program	no sites	within ½ mile radius
♦ Properties Needing Further Evaluation	no sites	within ½ mile radius
♦ Military Evaluation Sites	no sites	within ½ mile radius
♦ Expedited Remedial Action	no sites	within ½ mile radius
♦ Border Zone Properties	no sites	within ½ mile radius
♦ School Property Evaluation Program	3 sites	within ¼ mile radius
♦ SMBRPD Land Use Restrictions	no sites	within ½ mile radius
♦ HWMP Deed/Land Use Restrictions	no sites	within ½ mile radius
♦ Corrective Action	no sites	within ½ mile radius
♦ Historical Sites	no sites	within ½ mile radius
♦ CALSITES-No Further Action	1 site	within ¼ mile radius
♦ CORTESE	no sites	within ½ mile radius
♦ LUST – Leaking Underground Storage Tanks	13 sites	within ½ mile radius
♦ Solid Waste Information System	1 site	within 1 mile radius
♦ Well Investigation Program	no sites	within 1 mile radius
♦ Drinking Water Program	no sites	within ½ mile radius

5.3 REGIONAL SOURCES

♦ Toxic Releases	1 site	within ½ mile radius
♦ Land Disposal Site	no sites	within ½ mile radius
♦ Toxic Pits	no sites	within 1 mile radius
♦ Solid Waste Assessment Test – Regional	1 site	within 1 mile radius

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5.4 OPERATING PERMITS

♦ RCRA Generators	21 sites	within ¼ mile radius
♦ SARA Title III, section (TRIS)	no sites	within ¼ mile radius
♦ Nuclear Regulatory Commission Licensees	no sites	within ¼ mile radius
♦ PCB Waste Handlers Database	1 site	within ¼ mile radius
♦ Permit Compliance System (PCS)	1 site	within ¼ mile radius
♦ AIRS Facility System (AFS)	no sites	within ¼ mile radius
♦ Section Seven Tracking System	no sites	within ¼ mile radius
♦ FIFRA/TSCA tracking System	3 sites	within ¼ mile radius
♦ Federal Facilities Information System (FFIS)	no sites	within ¼ mile radius
♦ Chemicals in Commerce Information System	no sites	within ¼ mile radius
♦ FINDS EPA Facility Index System	no sites	within ¼ mile radius
♦ Hazardous Waste Information System	67 sites	within ¼ mile radius
♦ Underground Storage Tanks	8 sites	within ¼ mile radius

ON-SITE:

Due to the former or/and current businesses, the subject site is listed as having one (1) operating permit in the list of 50 government databases reviewed in this report. See Appendix B.

-HWIS Hazardous Waste Information System

The Department of Toxic Substance Control, California Environmental Protection Agency, maintains a data base keeping track of the movement and disposal of hazardous waste. The data is used to support the Tanner legislation, AB 2948.

Site: ROBERT M LAWSON
Address: 3451 W 8TH ST
City: LOS ANGELES
Map Loc: 1 - the subject site
Status: EPA ID#: CAC002834900

Asbestos containing waste ton

88/91 92/95 96/97 98/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15
.92

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OFF-SITE:

- ◆ **Seventy-Two (72)** environmental concerns are listed in the government databases, which are located within a ½ mile radius from the subject site. The neighborhood sites up to 1.00-mile distance have been investigated by government agencies to determine if any hazardous chemical spills occurred in the past. See Appendix B for further details.

- ◆ **NPL - National Priority List**

EPA has prioritized sites with significant risk to human health and the environment. These sites receive remedial funding under the Comprehensive Environmental Response Conservation and Liability Act (CERCLA).

No listings within a 1 mile radius of the subject site.

- ◆ **SEMS Comprehensive Environmental Response, Compensation, and Liability Act**

Superfund Enterprise Management System (SEMS) replaced CERCLIS in 2014. This database is used by the EPA to track activities conducted under the Comprehensive Environmental Response and Liability Act CERCLA (1980) and the amendment the Superfund Amendments and Reauthorization Act SARA (1986).

Sites to be included are identified primarily by the reporting requirements of hazardous substances Treatment, Storage and Disposal (TSD) facilities and releases larger than specific Reportable Quantities (RQ), established by EPA.

Using the National Oil and hazardous Substance Pollution Contingency Plan (National Contingency Plan) the EPA set priorities for cleanup.

The EPA rates National Contingency Plan sites according to a quantitative Hazard Ranking System (HRS) based on the potential health risk via any one or more pathways: groundwater, surface water, air, direct contact, and fire/explosion.

The EPA and state agencies seek to identify potentially responsible parties (PRP) and ultimately Responsible Parties (RP) who can be required to finance cleanup activities, either directly or through reimbursement of federal Superfund expenditures.

Any Institutional/Engineering controls issued under CERCLA are described in the status detail for each site. Sites delisted from the NPL list are included here.

No listings within a ½ mile radius of the subject site.

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◆ **NFRAP - No Further Remedial Action Planned sites (CERCLIS)**

As of February 1995, CERCLIS sites designated 'No Further Remedial Action Planned' NFRAP have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the site being placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration.

EPA has removed these NFRAP sites from CERCLIS to lift unintended barriers to the redevelopment of these properties. This policy change is part of EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens promote economic redevelopment of unproductive urban sites.

No listings within a ½ mile radius of the subject site.

◆ **LUST - Leaking Underground Storage Tanks – California State**

The Leaking Underground Storage Tank (LUST) database is maintained by the Water Resources Control Board and their regional branches, and tracks sites contaminated by releases from underground storage tanks pursuant to Section 25295 of the Health and Safety Code.

Thirteen (13) Leaking Underground Storage Tank (LUST) Sites were identified within a ½ mile of the subject property. However, because of the distance from the subject site, the nearby leaking site could not have adversely impacted subsurface soil and/or groundwater at the subject site. If indeed, soil and/or groundwater at the subject site have been adversely impacted, the ultimate responsible party of remediation costs will be the LUST site. See Appendix B.

- 1) Site: KINGSLEY AUTOMOTIVE
Address: 3401 W 8TH ST
City: LOS ANGELES
Map Loc: 19 - about .1 mile SE of the subject
Status: CLSD - Case Closed
- 2) Site: ARCO #5355
Address: 3675 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 28 - about .2 mile N of the subject
Status: CLSD - Case Closed
- 3) Site: 76 PRODUCTS STATION #0956
Address: 801 S WESTERN AVE
City: LOS ANGELES
Map Loc: 31 - about .2 mile W of the subject
Status: --

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- 4) Site: PAK'S WESTERN PLAZA LLC
 Address: 833 S WESTERN AVE
 City: LOS ANGELES
 Map Loc: 34 - about .2 mile W of the subject
 Status: REM - Remedial Action

- 5) Site: CENTURY INDUSTRIES
 Address: 761 S NORMANDIE AVE
 City: LOS ANGELES
 Map Loc: 79 - about .3 mile E of the subject
 Status: CLSD - Case Closed

- 6) Site: KOREAN DRYCLEANERS & LAUNDRY
 Address: 3807 WILSHIRE BLVD, #720
 City: LOS ANGELES
 Map Loc: 85 - about .3 mile NW of the subject
 Status: NRA -

- 7) Site: FISHER PROPERTY
 Address: 3800 W 6TH ST , -3832
 City: LOS ANGELES
 Map Loc: 110 - about .3 mile N of the subject
 Status: REM - Remedial Action

- 8) Site: TEXACO STATION (FORMER)
 Address: 3855 WILSHIRE BLVD
 City: LOS ANGELES
 Map Loc: 112 - about .3 mile NW of the subject
 Status: CLSD - Case Closed

- 9) Site: JAMISON 3875 WILSHIRE, LLC.
 Address: 3875 WILSHIRE BLVD
 City: LOS ANGELES
 Map Loc: 121 - about .4 mile NW of the subject
 Status: CLSD - Case Closed

- 10) Site: MOBIL #18-LLR
 Address: 989 S WESTERN AVE
 City: LOS ANGELES
 Map Loc: 123 - about .4 mile SW of the subject
 Status: REM - Remedial Action

- 11) Site: 76 PRODUCTS STATION #3900
 Address: 4000 W 6TH ST
 City: LOS ANGELES
 Map Loc: 124 - about .4 mile NW of the subject
 Status: CLSD - Case Closed

- 12) Site: AMBASSADOR HOTEL (FORMER)
 Address: 3400 WILSHIRE BLVD
 City: LOS ANGELES
 Map Loc: 125 - about .4 mile NE of the subject

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Status: CLSD - Case Closed

13) Site: CHEVRON #9-5294
Address: 549 S NORMANDIE AVE
City: LOS ANGELES
Map Loc: 126 - about .4 mile NE of the subject
Status: --

- **FEDFAC-Federal Facilities**

As part of the CERCLA program, federal facilities with known or suspected environmental problem, the Federal Facilities Hazardous Waste Compliance Docket is tracked separately to comply with a Federal Court Order.

- **ERNS-Emergency Response Notification System**

The ERNS is a national computer database used to store information on unauthorized releases of oil and hazardous substances. The program is a cooperative effort of the Environmental Protection Agency, the Department of Transportation Research and Special Program Administration's John Volpe National Transportation System Center and the National Response Center. There are primarily five Federal statutes that require release reporting: the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) section 103, the Superfund Amendments and Reauthorization Act (SARA) Title III Section 304; the Clean Water Act of 1972 (CWA) section 311 (b) (3); and the Hazardous Material Transportation Act 1974 (HMTA section 1808) (b).

- **HMIRS-Hazardous Material Incident Report System**

The Hazardous Material Incident Report System (HMIRS) of the Research and Special Programs Administration (RSPA) Hazardous Material Information System was established in 1971 to fulfill the requirements of the Federal hazardous material transportation law. Part 171 of Title 49, Code of Federal Regulations (49 CFR) contains the incident reporting requirements of carriers of hazardous materials. An unintentional release of hazardous materials meeting the criteria set forth in Section 171.16, 49 CFR, must be reported on DOT Form 5800.1. The data from the reports received are subsequently entered in the HAZMAT database.

- **TBA-Targeted Brownfields Assessments**

EPA's Targeted Brownfields Assessment (TBA) program is designed to help states, tribes, and municipalities—especially those without EPA Brownfields Assessment Pilots/Grants—minimize the uncertainties of contamination often associated with brownfields. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Program to promote the cleanup and redevelopment of brownfields. EPA's TBA assistance is available through two sources: directly from EPA through EPA Regional Brownfields offices under Subtitle A of the law, and from state or tribal voluntary response program offices receiving funding under Subtitle C of the law.

- **SETS-Site Enforcement Tracking System**

When Expanding Superfund Monies at a CERCLA site, EPA must conduct a search to identify parties with potential financial responsibility for Remediation of uncontrolled hazardous waste sites. EPA regional Superfund Waste Management Staff issue a notice letter to the potentially responsible party (PRP). The status field contains the EPA ID number and name of the site where the actual pollution occurred.

- **DO-Enforcement Docket System/Consent Decree Tracking System**

DOCKET tracks civil judicial cases against environmental polluters, while CDETS processes court settlements, called consent decrees.

- **CD-Criminal Docket System (C-Docket)**

The Criminal Docket System is a comprehensive automated system for tracking criminal enforcement actions. C-Docket handles data for all environmental statutes and tracks enforcement actions from the initial stages of investigations through conclusion.

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- **ICIS-Integrated Compliance Information System (ICIS)**

ICIS is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

- **RCRA Violators List (CORRACTS)**

The Resource Conservation and Recovery Act of 1976 provides for "cradle to grave" regulation of hazardous wastes. RCRA requires regulation of hazardous waste generators, transporters, and storage/treatment/disposal sites. Evaluation to potential violators, ranging from manifest requirements to hazardous waste discharges, is typically conducted by the US EPA. This database is also known as Corrective Action Report (CORRACTS). If enforcement is required, it is typically delegated to a state agency.

- **Resource Conservation and Recovery Information System--Treatment, Storage & Disposal (RCRA-D)**

The Environmental Protection Agency regulates the treatment, storage and disposal of hazardous material through the Resource Conservation and Recovery Act (RCRA). All hazardous waste TSD facilities are required to notify EPA of their existence by submitting the Federal Notification of Regulated Waste Activity Form (EPA Form 8700-12) or a state equivalent form as well as part A (EPA form 8700-23) and Part B of their Hazardous Waste Permit Application.

- **CDL-Clandestine Drug Laboratories**

The U.S. Department of Justice ("the Department") provides this information 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.

- **INDN-Indian Reservation LUST/VCP/UST**

This database includes all environmental records from Indian Reservations such as Leaking Underground Tanks (LUST), Voluntary Cleanup Program (VCP) and Underground Storage Tanks (UST)

- **FL-State Response Sites - Federal Lead**

The Site Mitigation and Brownfields Reuse Database (SMBRD) identifies certain high priority hazardous waste sites. The U.S. EPA is the lead agency. These sites are typically proposed, on or delisted from the National Priority List.

- **SR-State Response Sites**

The Site Mitigation and Brownfields Reuse Database (SMBRD) identifies certain potential hazardous waste sites. These are confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity and deemed generally high-priority and high potential risk.

The information has been compiled into this database by the California Environmental Protection Agency, Department of Toxic Substance Control (DTSC) in accordance with Section 25359.6 of the California Health and Safety Code.

- **VCP-Voluntary Cleanup Program**

This category contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have requested that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.

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- **FE-Properties Needing Further Evaluation**

This category of The Site Mitigation and Brownfields Reuse Program Database (SMBRPD) contains properties that are suspected of being contaminated. These are unconfirmed contaminated properties that need to be assessed using the PEA process.

- **ME-Military Evaluation Sites**

This category the Site Mitigation and Brownfields Reuse Program Database SMBRPD, contains Formerly Used Defense Sites (FUDS) and Open or Closed military facilities with confirmed or unconfirmed releases and where DTSC is involved in investigation and/or remediation, either in a lead or support capacity. Sites with confirmed releases are generally considered high-priority and high potential risk.

- **EP-Expedited Remedial Action Program**

The Expedited Remedial Action Program is a pilot program limited to 30 sites. These are confirmed release sites worked on by Responsible Parties with oversight of the cleanup by DTSC. These confirmed sites are generally high-priority and high potential risk.

- **BZ-Border Zone Properties**

These sites went through the Hazardous Waste Property or Border Zone Property evaluation and formal determination process. (Chapter 6.5, Health and Safety Code section 25221.)

- **SCH-School Property Evaluation Program Properties**

This category of The Site Mitigation and Brownfields Reuse Program Database (SMBRPD) 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, safety or the environment they pose.

- **LUR-Brownfields Reuse Program Facility Sites with Land Use Restrictions**

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 land use restrictions that are active. Some sites have multiple land use restrictions.

- **DR-Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction**

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.

- **CA-Hazardous Waste sites - Permitted and Corrective Action**

Permitted and Corrective Action sites are RCRA-permitted facilities undergoing cleanup activities or permitted to handle Hazardous Waste.

- **HIS-Historical Site**

This category of The Site Mitigation and Brownfields Reuse Program Database (SMBRPD) contains sites from an older database where no site type was identified. Most of these sites have a status of Referred or No Further Action. DTSC is working to clean up this data by identifying an appropriate site type for each Historic site.

- **CALSITES-No Further Action**

This section includes the sites on the CALSITE list which have been flagged for no further action by the California Environmental Protection Agency, Department of Toxic Substance Control (DTSC) in accordance with Section

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25359.6 of the California Health & Safety Code.

- **CORTESE-State of California Office of Planning and Research**

This database is a consolidation of information from various sources. It is maintained by the State Office of Planning and research and lists potential and confirmed hazardous waste or substances sites.

- **SWIS-Solid Waste Information System**

As legislated under the Solid Waste Management and Resource Recovery Act of 1972, the California Waste Management Board maintains lists of certain facilities, i.e. active solid waste disposal sites, inactive or closed waste disposal sites and transfer facilities.

- **WIP-Well Investigation Program**

The Well Investigation Program (AB 1803) identifies groundwater that is already contaminated and empowers the California Department of Health Services and local health officers to order ongoing monitoring programs.

- **WQ-Drinking Water Program**

The California Health and Safety Code section 116275-116300 stipulates that it is the intent of the Legislature to improve laws governing drinking water quality to improve upon the minimum requirements of the federal Safe Drinking Water Act Amendments of 1986, to establish primary drinking water standards that are at least as stringent as those established under the federal Safe Drinking Water Act, and to establish a program under this chapter that is more protective of public health than the minimum federal requirement. In order to provide for the orderly and efficient delivery of safe drinking water the State Department of Health Services collect information on the quality of public drinking water wells under the California Drinking Program.

- **NT-Toxic Releases**

The California Regional Water Quality Control Boards or local Department of Health Service keeps track of toxic releases to the environment. These lists are known as Unauthorized Releases, Spill Leaks, Investigations and Cleanups (SLIC), Non-Tank Releases, Toxics List or similar, depending on the local agency.

- **TPC-Toxic Pits**

The Toxic Pits Clean-Up Act (Katz Bill) places strict limitations on the discharge of liquid hazardous wastes into surface impoundment, toxic ponds, pits and lagoons. Regional Water Quality Control Boards are required to inspect all surface impoundment annually; in addition, every facility was required to file a Hydrogeological Assessment Report. Recent legislation allows the Department of Health Services to exempt facilities that closed on or before December 31, 1985, if a showing is made that no significant environmental risk remains (AB1046). Special exemption provisions have created for surface impoundment receives mining wastes.

- **SWAT-Solid Waste Assessment Test-Regional**

This program, provided for under the Calderon legislation (Section 13273 of the Water Code), requires that disposal sites with more than 50,000 cubic yards of waste provide sufficient information to the regional water quality control board to determine whether or not the site has been discharged hazardous substances which will impact the environment.

Site operators are required to file Solid Waste Assessment Test report on staggered basis. Operators of the 150 highest ranking (Rank 1) sites were required to submit Solid Waste Assessment Tests by July 1, 1987, Rank 2 in 1988 and so on.

Operators submit water quality tests to the Regional Water Quality Control Board, describing surface and groundwater quality and supply; and the geology within 1 mile of the site. Air quality tests are submitted to the local Air Quality Management District/Air Pollution Control District.

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5.5 VAPOR ENCROACHMENT SCREENING

ASTM E 2600-10 Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions (VES) was used as guidance for conducting a VES for the Subject Property. The purpose of the screening is to determine whether a Vapor Encroachment Condition (VEC) exists from chemicals of concern (COC) that may migrate as vapors onto a property as a result of contaminated soil and groundwater on or near the Subject Property. This standard replaces E 2600-08 published in March of 2008.

The newly revised standard focuses solely on screening for the likelihood of migrating vapors volatilized from a contaminated source the encroach upon the subsurface of a property involved in a real estate transaction and create a vapor encroachment condition (VEC). Two tiers for screening are included in the practice. The first tier is based upon the existence of known or suspect contaminated sites in the area. The second tier is more comprehensive and investigates specific characteristics associated with the contaminated plumes from these sites, or if no plume information is available, relies on sampling. If the likelihood exists for vapors to reach the subsurface of the property, further investigation that is beyond the scope of this practice would be necessary to determine if vapor intrusion is occurring into any buildings on the property. Of particular note in the standard is the completely revised Legal Appendix that discusses the relationship between this standard and the E 1527-13 Phase I ESA standard. In simple terms, the E 1527-13 standard (which complies with AAI) includes in its REC definition the Environmental Professional's (EP's) need to consider hazardous substances and petroleum products on the target property or migrating to the target provides a methodology for the EP to accomplish this for vapors. If vapors can reach the target property (thereby creating a VEP), the EP conducting the E 1527-13 Phase I would then have to decide whether or not the VEC constitutes an REC. This would be analogous to the EP finding in the Phase I investigation the potential for a contaminated groundwater plume to reach the target property. The EP would then have to determine if this situation is a REC.

The purpose of this practice is to define good commercial and customary practice in the United States of America for determining if a vapor encroachment condition (VEC) on a property parcel involved in a real estate transaction with respect to chemicals of concern (COC) that may migrate as vapors into existing or planned structures on a property due to contaminated soil and groundwater on the property or within close proximity to the property. For the purpose of this Report, this practice is used as a voluntary supplement to Practice E 1527 and does not alter or in any way define the scope of that practice. In addition, performance of this standard is not a requirement of and does not constitute, expand, or in any way define "all appropriate inquiry" as defined or approved by U.S. EPA under CERCLA and the regulations thereunder, including 40 CFR Sec. 312.11.

In defining a standard of good commercial and customary practice for determining a VEC on a parcel of property, the goal of the process established by this practice is to identify whether or not a VEC exists or is likely to exist on the property. The term VEC means the presence or likely

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presence of any COC in the indoor air environment of existing or planned structures on a property caused by the release of vapor from contaminated soil or groundwater either on the property or within close proximity to the property, at a concentration that presents or may present an unacceptable health risk to occupants. The term is not intended to include de minimis conditions that do not normally represent an unacceptable health risk to occupants that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be de minimis does not represent a VEC.

The screening involves a two tiered approach to assessing VEC risk as described below.

VES TIER I - SEARCH DISTANCE TEST/CHEMICALS OF CONCERN TEST

The search distance test involves a review of the regulatory database report (see Section 5) and available historical records to make a determination if any *known or suspect potentially contaminated* properties exist within the Area of Concern (AOC). High risk sites are typically current and former gas stations, former and current dry cleaners, manufactured gas plants, and industrial sites. The AOC is defined as any up gradient sites within the ASTM Practice E1527-13 standard search distances and any cross or down gradient sites within 1/3 mile for solvents and petroleum products.

If the contamination at the known or potentially contaminated site within the AOC consists of COCs, then a potential Vapor Encroachment Condition (pVEC) exists and Tier II screening is recommended. If no known or potentially contaminated sites with COCs exist within the AOC, no further inquiry is necessary.

No release sites were identified in the BBL Radius Map Report (see Section 5) within the AOC that are considered to pose a pVEC at the Subject Property based on the Tier I evaluation.

VES TIER II - PLUME TEST

The Plume Test assesses whether or not a plume is close enough to the property to result in a VEC.

1. Critical Distance Determination - Determine distance from property to edge of plume in any direction (vertical, horizontal, lateral).
2. A VEC exists if there is a plume of VOCs, semi-volatile organic compounds (SVOCs), Volatile Inorganic Compounds (VICs), or free petroleum product have accumulated above a water table within 100 feet of the Subject Property or if a plume of dissolved volatile petroleum hydrocarbons is present within 30 feet of the property.

The sites were manually mapped to determine the location of the Subject Property and any potential plumes of contamination relative to the Subject Property and groundwater gradient. In addition, the case information for each site was reviewed.

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Based on WEECO's review of the historical and current usage of the Subject Property as well as our review of the Federal, State, and Regional databases discussed in Section 5.5 for onsite and adjacent properties of potential concern for vapor encroachment, the pVEC (potential Vapor Encroachment Condition) was identified in connection with the Property, and it is WEECO's professional opinion that a VEC cannot be ruled out with respect to the subject property due to previously existing dry cleaning facility.

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6.0 USER PROVIDED INFORMATION AND INTERVIEWS

6.1 USER PROVIDED INFORMATION

The purpose of this section is to describe tasks to be performed by the *User*. The “All Appropriate Inquiries” Final Rule (40 CFR Part 312) requires that these tasks be performed by or on behalf of a party seeking to qualify for an *landowner liability protections (LLP)* to CERCLA liability. While such information is not required to be provided to the *environmental professional*, the *environmental professional* shall request that the *User* provide the results of these tasks as such information can assist the *environmental professional* in identifying Recognized Environmental Conditions.

In order to qualify for one of the *Landowner Liability Protections (LLPs)*¹⁸⁷ offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the “*Brownfields Amendments*”), the *user* must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. These inquiries must also be conducted by EPA Brownfield Assessment and Characterization grantees. The *user* should provide the following information to the *environmental professional*. Failure to conduct these inquiries could result in a determination that “*all appropriate inquiries*” is not complete.

User Questionnaire	
Questions	User to Answer
(1) Environmental liens that are filed or recorded against the property (40 CFR 312.25). Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local?	An environmental cleanup lien/AUL search is not required from WEECO as part of this Phase I ESA.
(2) Activity and use limitations (AULs) that are in place on the site or that have been filed or recorded in registry (40 CFR 312.26). Are you aware of any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?	An environmental cleanup lien/AUL search is not required from WEECO as part of this Phase I ESA.

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<p>(3) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).</p> <p>As the User of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?</p>	<p>The User has not informed WEECO of any specialized knowledge or experience related to the Property or nearby properties.</p>
<p>(4) Relationship of the purchase price to the fair market value of the Property if it were not contaminated (40 CFR 312.29).</p> <p>Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?</p>	<p>The User has not informed WEECO of any information pertaining to the purchase price with respect to the fair market value of the Property.</p>
<p>(5) Commonly known or reasonably ascertainable information about the Property (40 CFR 312.30).</p> <p>Are you aware of commonly known or reasonably ascertainable information about the Property that would help the Environmental Professional (EP) to identify conditions indicative of releases or threatened releases? For example, as User,</p> <p>(a) Do you know the past uses of the property?</p> <p>(b) Do you know of specific chemicals that are present or once were present at the property?</p> <p>(c) Do you know of spills or other chemical releases that have taken place at the property?</p> <p>(d) Do you know of any environmental cleanups that have taken place at the property?</p>	<p>The User has not informed WEECO of any commonly known or reasonably ascertainable information about the Property that would identify conditions indicative of releases or threatened releases.</p>
<p>(6) The degree of obviousness of the presence of likely presence of contamination at the Property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).</p> <p>As the User of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the Property?</p>	<p>The User has not informed WEECO of any obvious indicators that point to the presence or likely presence of contamination at the Property.</p>

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6.2 INTERVIEWS

6.2.1 Interview with Owner (or Property Manager)

The owner of the property was not available to be interviewed at the time of the assessment.

6.2.2 Interview with Current Property Occupant

The occupant of the subject property was not available to be interviewed at the time of the assessment.

6.2.3 Interview with Others

As the subject property is not an abandoned property as defined in ASTM-1527-13, interview with others were not performed.

6.3 PREVIOUS REPORTS OR OTHER PROVIDED DOCUMENTATION

No previous reports or other pertinent documentation was provided to WEECO for review during the course of this assessment.

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7.0 SITE RECONNAISSANCE

A site reconnaissance of the subject property was conducted on January 9, 2018. Investigator(s) in attendance for the site reconnaissance included the following:

- ◆ Hansol Yoo, Project Engineer / WEECO

The site reconnaissance consisted of a visual inspection of the subject property. The following sections discuss the findings of the site reconnaissance.

7.1 GENERAL SITE CHARACTERISTICS

7.1.1 Solid Waste Disposal

Solid waste generated at the subject property is disposed of in commercial trash-bins. Independent solid waste disposal contractors, United Pacific Waste & Recycling Services, Athens Services, and RecycLA, removes solid waste from the subject property. Four (4) trash-bins were observed at the subject site, and did not appear to contain any hazardous materials or waste.

7.1.2 Sewage Discharge and Disposal

Sanitary discharges on the subject property are directed into the municipal sanitary sewer system. The City of Los Angeles services the subject property vicinity. No wastewater treatment facilities or septic systems are observed or reported on the subject property.

7.1.3 Surface Water Drainage

Storm water is removed from the subject property primarily by sheet flow action across the paved surfaces towards storm water drains located in the public right of way. Site storm water from roofs, landscaped areas, and paved areas is directed to storm water drains in the public right of way. The subject property is connected to a municipal owned and maintained sewer system. The subject property does not appear to be a designated wetland area, based on information obtained from the United States Fish & Wildlife Service; however, a comprehensive wetlands survey would be required in order to formally determine actual wetlands on the subject property. No surface impoundments, wetlands, natural catch basins, settling ponds, or lagoons are located on the subject property. No drywells were identified on the subject property.

7.1.4 Sources of Heating and Cooling

Heating and cooling systems as well as domestic hot water equipment are fueled by electricity provided by the Los Angeles City Department of Water and Power, and SoCal Gas Company.

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7.1.5 Wells

No aboveground evidence of wells was observed during the site reconnaissance.

7.1.6 Septic Systems

No septic systems were observed or reported on the subject property.

7.1.7 Additional Site Observation

No additional general site characteristics were observed during the site reconnaissance.

7.2 POTENTIAL ENVIRONMENTAL HAZARDS

7.2.1 Hazardous Substances and Petroleum Products Used or Stored at the Site

No hazardous substances and petroleum products was used or stored at the site.

7.2.2 Underground & Aboveground Hazardous Substances and Petroleum Product Storage Tanks (USTs/ASTs)

No evidence of current or former ASTs or USTs was observed during the site reconnaissance.

7.2.3 Evidence of Release

Minor spills, stains or other indications that a surficial release has occurred at the subject property were observed at the subject site. However, those stains could not impose a significant threat upon the environmental integrity of the subject site.

7.2.4 Polychlorinated Biphenyls (PCBs)

Older transformers and other electrical equipment could contain PCBs at a level that subjects them to regulation by the U.S. EPA. PCBs in electrical equipment are controlled by United States Environmental Protection Agency regulations 40 CFR, Part 761. Under the regulations, there are three categories into which electrical equipment can be classified: 1) Less than 50 parts per million (ppm) of PCBs – “Non-PCB;” 2) 50 ppm-500 ppm – “PCB-Contaminated;” and, 3) Greater than 500 ppm – “PCB-Containing.” The manufacture, process, or distribution in commerce or use of any PCB in any manner other than in a totally enclosed manner was prohibited after January 1, 1977.

The on-site reconnaissance addressed indoor and outdoor transformers that may contain PCBs.

No electrical transformers were observed at the subject site.

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7.2.5 Drains, Sumps and Clarifiers

No drains, sumps, or clarifiers, other than those associated with storm water removal, were observed on the subject property during the site reconnaissance.

7.2.6 Pit, Ponds and Lagoons

No pits, ponds or lagoons were observed on the subject property.

7.2.7 Additional Potential Environmental Hazards

No additional environmental hazards, including landfill activities or radiological hazards, were observed.

7.3 NON-ASTM SERVICE

7.3.1 Asbestos-Containing Materials (ACMs) and Lead-Based Paint (LBP)

Since an asbestos survey and lead-based paint are not included in the current scope of services for Phase I ESA, WEECO did not test suspect asbestos-containing building materials (ACBM) and suspect lead-based paint (LBP) at the property.

Commercial use of ACM and lead-based paint as a building material was banned by the federal government in 1978. WEECO did not contract to conduct asbestos, lead-based paint inspection at the subject site. Since the subject buildings were built prior to 1978, asbestos containing materials can still be present. However, prior to renovation or demolition work which would disturb any potential asbestos containing materials or potential lead paint, they should be sampled by a California Certified Asbestos Consultant and lead paint consultant, who may also assist with proper removal of any materials containing asbestos or lead paint. Such materials must be removed by a properly licensed asbestos and/or lead paint abatement contractor. And oversight and monitoring of the work must be performed by a California Certified Asbestos/Lead consultant.

7.3.2 Radon

Radon sampling and testing was not requested by the *User/Client* as part of this Phase I ESA.

Radon is a naturally-occurring, odorless, invisible gas. Natural radon levels vary and are closely related to geologic formations. Radon may enter buildings through basement sumps or other openings.

A review of the EPA's Map of Radon Zones indicates that Los Angeles County falls within Zone 2, a zone of moderate radon potential. Counties located within Zone 2 have a predicted average

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indoor radon screening level between 2 and 4 picocuries per liter (pCi/L). A radon survey was not included in the current scope of services.

Source: <http://www2.epa.gov/radon/find-information-about-local-radonzones-and-radon-programs#radonmap>

It should be noted that site-specific radon levels vary greatly within the EPA radon zones and on-site radon measurements would need to be collected in order to determine the Property radon levels.

7.3.3 Lead in Drinking Water

Since a lead in drinking water survey is not included in the current scope of services for Phase I Environmental Site Assessment, WEECO did not test drinking water at the Property for lead content.

The major source of LIW is leaching of lead from household plumbing materials or water service lines used to bring water from the main to the building. Lead can leach into drinking water through contact with the plumbing, solder, fixtures and faucets (brass), and fittings. The amount of lead in drinking water will be influenced by the type and amount of minerals in the water, how long the water stays in the pipes, the amount of wear in the pipes, the water's acidity and its temperature.

8.0 FINDINGS AND CONCLUSIONS

FINDINGS

A *recognized environmental condition (REC)* refers to the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: due to release to the environment; under conditions indicative of a release to the environment; or under conditions that pose a material threat of a future release to the environment. The following was identified during the course of this assessment:

- ◆ According to the Historical Tenant Report, a dry cleaning facility, "Evelyn Cleaners" (3441 W. 8th Street), used to be present at the subject site from 1956 to 1965. No other records regarding the dry cleaning facility, dry cleaning machine, or any subsurface investigation were found. This means the current condition of the soil is unknown.

A *controlled recognized environmental condition (CREC)* refers to 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. The following was identified during the course of this assessment:

- ◆ WEECO did not identify any controlled recognized environmental conditions during the course of this assessment.

A *historical recognized environmental condition (HREC)* refers to a past release of any hazardous substances or petroleum products 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. The following was identified during the course of this assessment:

- ◆ WEECO did not identify any historical recognized environmental conditions during the course of this assessment.

An *environmental issue* refers to environmental concerns identified by WEECO, which do not qualify as RECs; however, warrant further discussion. The following was identified during the course of this assessment:

- ◆ WEECO did not identify any environmental issues during the course of this assessment.

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CONCLUSIONS, OPINIONS AND RECOMMENDATIONS

WEECO has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-13 of **744-762 S. Hobart Boulevard, 3431-3455 W. 8th Street, and 749-767 S. Harvard Boulevard, in the City of Los Angeles, Los Angeles County, California** (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed evidence of recognized environmental conditions (RECs) in connection with the subject property because a previous dry cleaning facility was present at the site. Therefore, WEECO recommends that a Phase II Environmental Site Assessment be performed at the Property (3441 W. 8th Street) in order to determine if there was any contamination or leak due to the previous dry cleaning facility.

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9.0 REFERENCES

During the preparation of this Report, a number of sources were contacted, individuals were interviewed, and various federal, state, county or local municipal agencies were consulted. Documentation applicable to the Property in those departments and agencies was requested and reviewed when and where reasonably ascertainable, as detailed in ASTM Standard Practice E1527-13. Individuals listed without phone numbers were contacted in person or by e-mail. Reference sources for site-specific information, hydrogeologic setting, technical data, historical research data, environmental reports and other records used are identified throughout this Report in corresponding sections. Any additional reference sources not cited in each applicable section of this report, if applicable, are disclosed in this section.

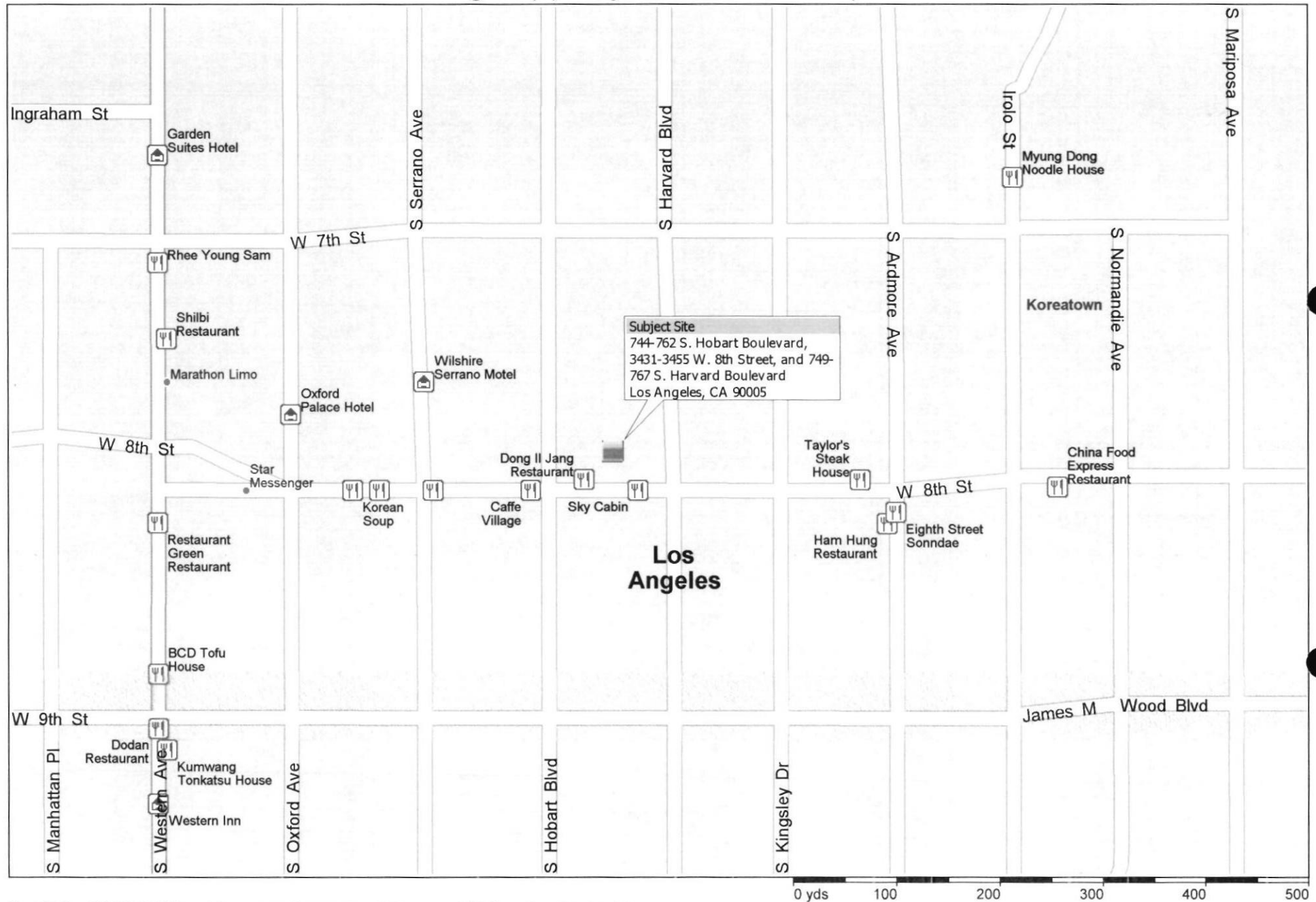
- ASTM Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation E1527-13
- Current USGS 7.5 Minute Topographic Map
- BBL Radius Map Report
- BBL Historical Tenant Report
- BBL Historical Sanborn Fire Insurance Maps
- BBL Historical Aerial Photographs
- Historical Topographic Map Series (USGS 7.5 minute)
- DTSC EnviroStor online database: <http://www.envirostor.dtsc.ca.gov/public/>
- DTSC HWTS online database: http://hwts.dtsc.ca.gov/report_search.cfm?id=5
- California Department of Conservation, Division of Oil, Gas & Geothermal Resources (DOGGR)
- Los Angeles County Office of the Assessor
- California Water Resources Control Board GeoTracker online database
- Los Angeles City Fire Department
- Los Angeles Department of Building and Safety

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FIGURE (1)

SITE LOCATION MAP

Figure (1) Subject Site Location Map



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FIGURE (2)
SITE PLOT PLAN



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NOT TO SCALE

Figure (2) Subject Site Plot Plan



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FIGURE (3)

AERIAL PHOTOMAP & TOPOGRAPHIC MAP



Scale: 1.6 inches to 1/2 mile

UTM North is straight up

Longitude: -118° 18' 19.2"
 Latitude: 34° 3' 30"
 UTM Easting: 379530 meters
 UTM Northing: 3769198 meters
 UTM Zone: NAD 11

County: LOS ANGELES

AREA RADON ESTIMATES

LOS ANGELES County (69 sites tested)

<2 pCi/L 92.8%

2-4 pCi/L 5.8%

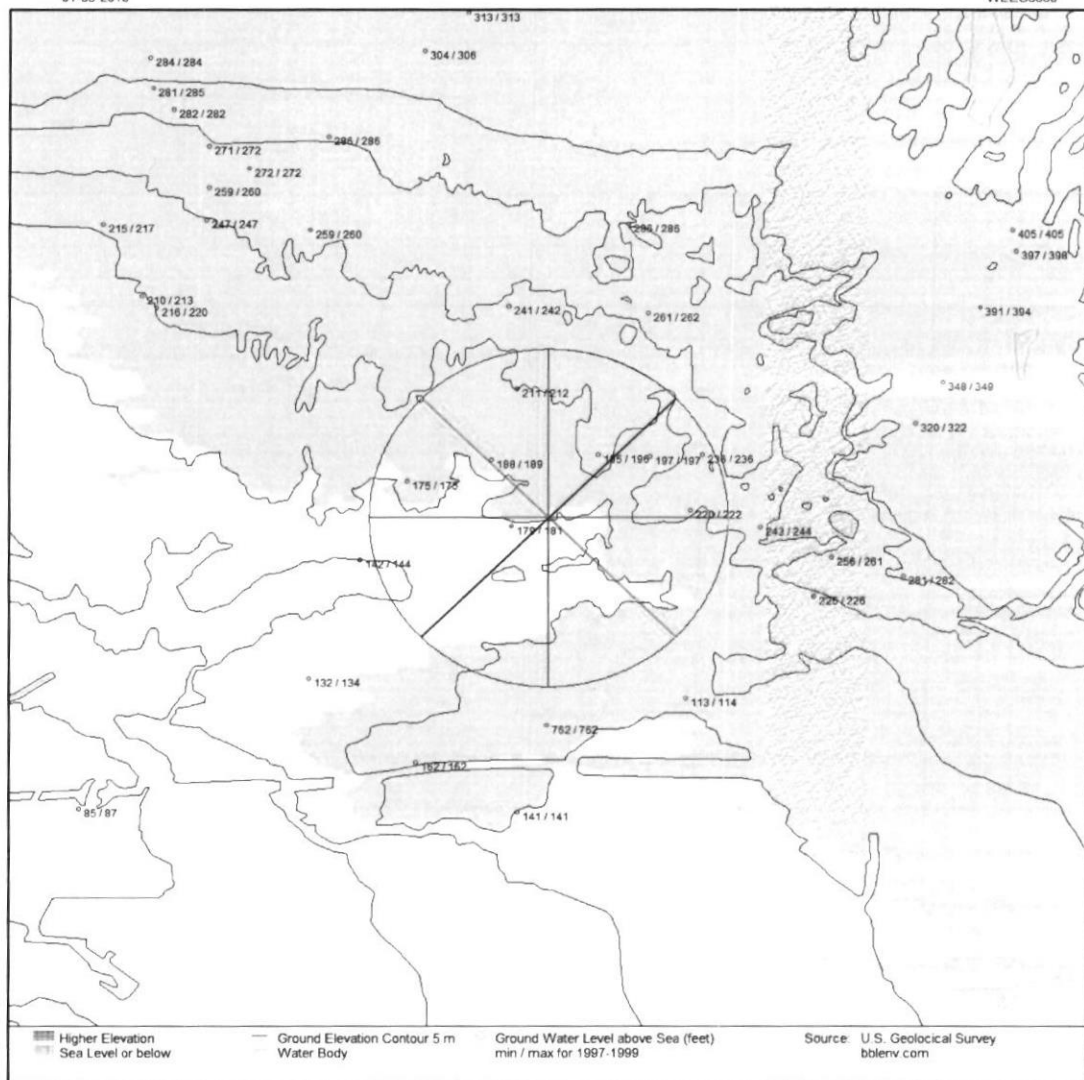
4-8 pCi/L 1.4%

8-20 pCi/L 0.0%

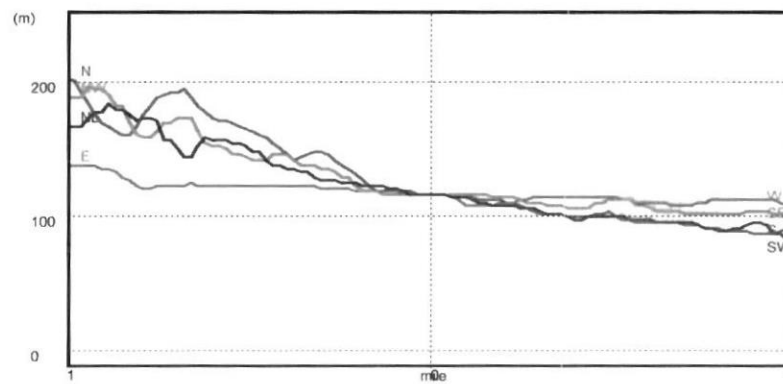
20 > pCi/L 0.0%

Source: U.S. Dept of Interior, Geological Survey
 HOLLYWOOD, CA 1994

TOPOGRAPHIC MAP OF THE VICINITY OF THE SUBJECT SITE LOCATED AT
 3431-3455 W 8TH ST; 749-767 S HARVARD; 744-762 S HOBART, L



Elevation Contour overview map (6*6 mile)

Elevation Profiles (± 1 mile)

CONTOUR DATA IN THE VICINITY OF THE SUBJECT SITE LOCATED AT
3431-3455 W 8TH ST; 749-767 S HARVARD; 744-762 S HOBART, L

01-05-2018

WEEC6558



Scale: 1 inch to 500 feet

UTM North is straight up

Longitude: -118° 18' 19.2"
Latitude: 34° 3' 30"
UTM Easting: 379530 meters
UTM Northing: 3769198 meters
UTM Zone: NAD 11

County: LOS ANGELES

Project:
Quadrangle:
Date: Recent
Film Type: Black & White

Source: U.S. Dept of Interior, Geological Survey

AERIAL PHOTOGRAPH OF THE VICINITY OF THE SUBJECT SITE LOCATED AT
3431-3455 W 8TH ST; 749-767 S HARVARD; 744-762 S HOBART, L

Phase I Environmental Site Assessment
744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005

APPENDIX A
SITE PHOTOGRAPHS

PHOTOGRAPHS OF THE SUBJECT SITE

**744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005**



Picture (1). Subject Site Facing Southwest

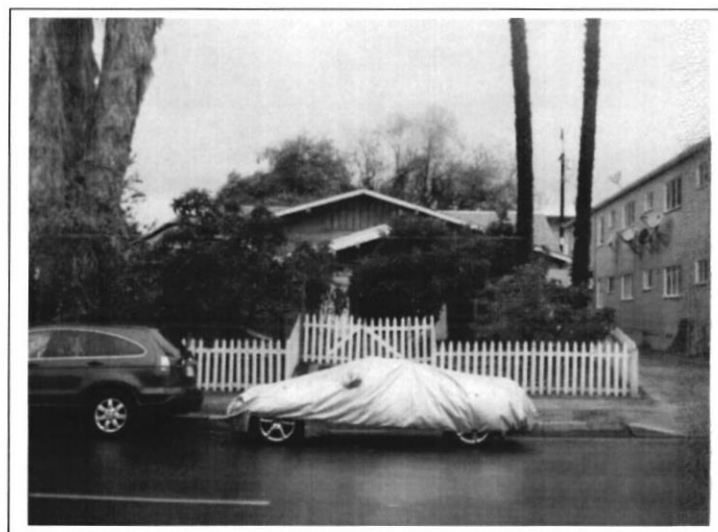


Picture (2). Eastern Side of the Subject Site Facing South

PHOTOGRAPHS OF THE SUBJECT SITE
744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005



Picture (3). Subject Site Facing Southeast



Picture (4). Residential Subject Building, 749 S. Harvard Boulevard

PHOTOGRAPHS OF THE SUBJECT SITE

**744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005**



Picture (5). One (1) Two-Story Subject Building Facing North



Picture (6). One (1) Two-Story Subject Building Facing North

PHOTOGRAPHS OF THE SUBJECT SITE

**744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005**



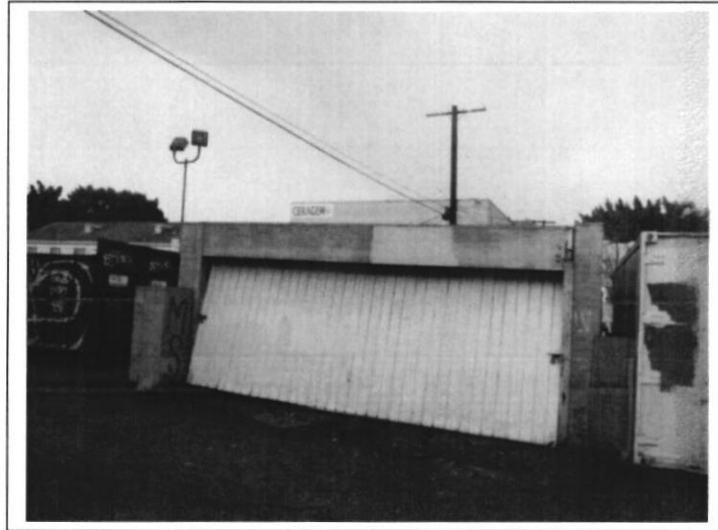
Picture (7). One (1) Single-Story Subject Building Facing North



Picture (8). One (1) Single-Story Subject Building Facing North

PHOTOGRAPHS OF THE SUBJECT SITE

**744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005**



Picture (9). One (1) Storage Enclosure



Picture (10). One (1) Storage Enclosure

PHOTOGRAPHS OF THE SUBJECT SITE

**744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005**



Picture (11). Asphalt Paved Parking Area



Picture (12). One (1) Trash-Bin

PHOTOGRAPHS OF THE SUBJECT SITE

**744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005**



Picture (13). One (1) Trash-Bin



Picture (14). Northern Adjacent Property (Residential / 740 S. Hobart Boulevard)

PHOTOGRAPHS OF THE SUBJECT SITE

744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005



Picture (15). Northern Adjacent Property (Residential / 743 S. Harvard Boulevard)



Picture (16). Eastern Adjacent Properties Across Harvard Boulevard (Residential /
742-758 S. Harvard Boulevard)

PHOTOGRAPHS OF THE SUBJECT SITE

**744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005**



**Picture (17). Eastern Adjacent Property Across Harvard Boulevard (Multi-Tenant
Commercial Building / 3411-3429 W. 8th Street)**



**Picture (18). Southern Adjacent Property Across 8th Street (Multi-Tenant
Commercial Building / 3428-3444 W. 8th Street)**

PHOTOGRAPHS OF THE SUBJECT SITE

**744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005**



Picture (19). Southern Adjacent Property Across 8th Street (Residential / 808 S. Hobart Boulevard)



Picture (20). Western Adjacent Property Across Hobart Boulevard (Multi-Tenant Commercial Building / 3461-3467 W. 8th Street)

PHOTOGRAPHS OF THE SUBJECT SITE

**744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005**



Picture (21). Western Adjacent Properties Across Hobart Boulevard (“Heyri Coffee House” and Parking Area / 755 S. Hobart Boulevard)

Phase I Environmental Site Assessment
744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005

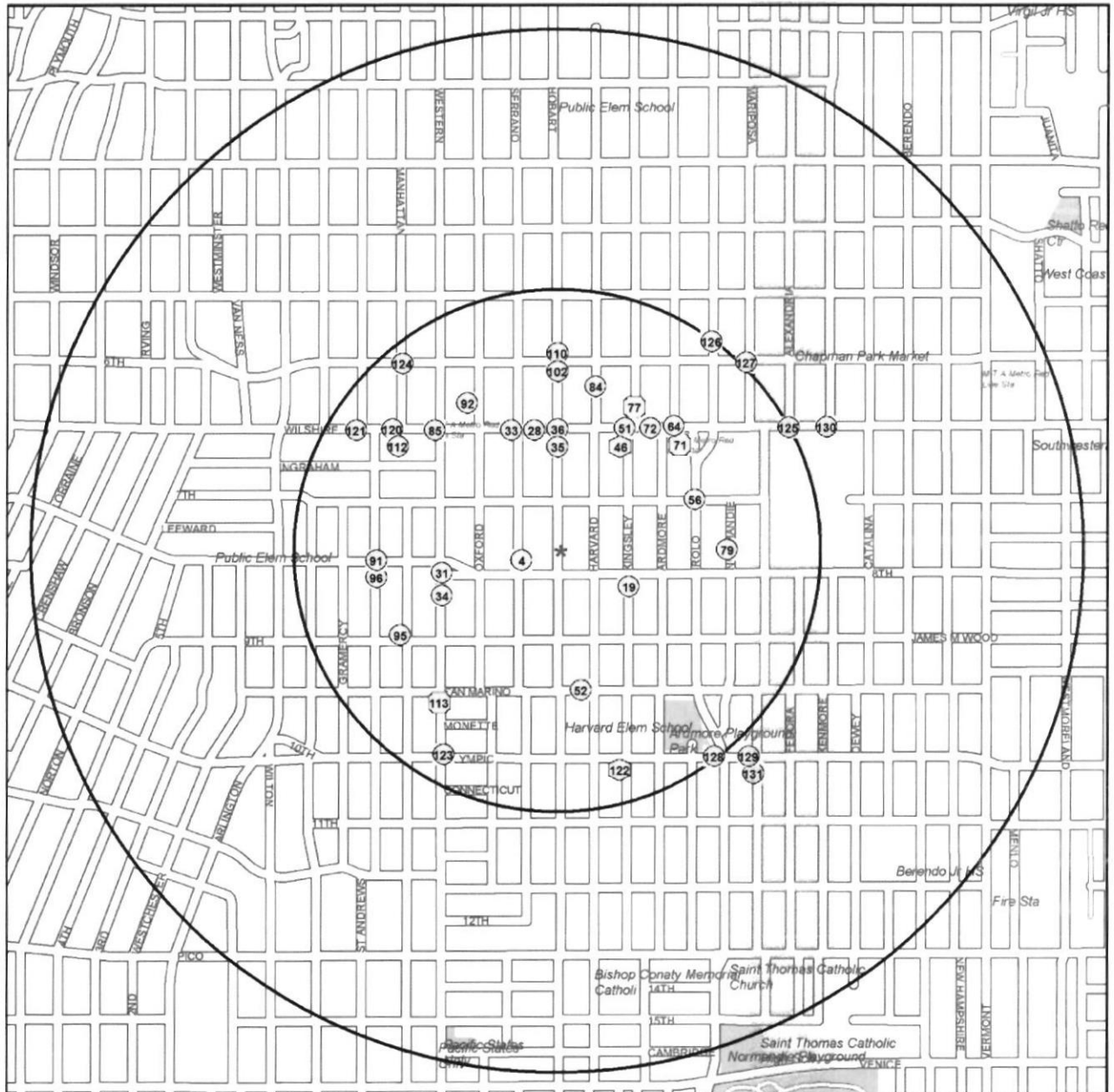
APPENDIX B
DATABASE REPORT

REGULATORY RECORDS RESEARCH






The purpose of this Regulatory Records Research is to establish potential environmental issues at the subject site and adjacent properties in accordance with the Active ASTM Standard E-1527-13 record review requirements and 40 CFR 312.26 Compliant; Reviews of Federal, State, Tribal, and local government records.

REGULATORY RECORDS SUMMARY										
Environmental Concerns	Pg #	Search Dist	Site	< 1/8	1/8-1/4	1/4-1/2	1/2-1/1	area	un kwn	total
National Priority List	27	1 mile								
SEMS (CERCLIS)	27	1/2 mile								
NFRAP	27	1/2 mile								
Federal Facilities	28	1/2 mile								
Emergency Response Notification System	28	1/4 mile			2	3				5
Hazardous Material Incident Report System	29	subject								
Targeted Brownfields Assessments	30	1/2 mile								
Site Enforcement Tracking System	30	1/2 mile			2		1			3
Enforcement Docket (DOCKET/CDETS)	30	1/4 mile								
C-Docket	31	1/4 mile								
Integrated Compliance Information System	31	1/2 mile			2	2				4
CORRACTS	32	1 mile								
RCRA - TSD Facilities	32	1/2 mile								
Clandestine Drug Laboratories	33	1/2 mile								
Indian LUST/VCP/UST	33	1/2 mile								
Federal Lead	33	1 mile								
State Response	33	1/2 mile								
Voluntary Cleanup Program	33	1/2 mile								
Properties Needing Further Evaluation	34	1/2 mile								
Military Evaluation Sites	34	1/2 mile								
Expedited Remedial Action	34	1/2 mile								
Border Zone	34	1/2 mile								
School Property Evaluation Program	34	1/4 mile		1	2	2				5
SMBRPD Land Use Restrictions	37	1/2 mile								
HWMP Deed/Land Use Restrictions	38	1/2 mile								
Corrective Action	38	1/2 mile								
Historical Sites	38	1/2 mile								
CALSITES - No Further Action	38	1/4 mile			1	4				5
Cortese	39	1/2 mile								
Leaking Underground Storage Tanks	40	1/2 mile		1	3	9	3			16
Solid Waste Information System	135	1 mile			1					1
Well Investigation Program	136	1 mile								
Drinking Water Program	136	1/2 mile								
Toxic Releases	136	1/2 mile				1	1			2
Land Disposal Sites	136	1/2 mile								
Toxic Pits	136	1 mile								
Solid Waste Assessment Test	137	1 mile				1				1
Environmental Concern References				2	13	22	5			42
Environmental Concern Sites				2	13	19	5			39
Operating Permits										
RCRA Generators	137	1/4 mile		4	17	9				30
SARA Title III, section 313 (TRIS)	137	1/4 mile								
Nuclear Regulatory Commission Licensees	138	1/4 mile								
PCB Waste Handlers Database	143	1/4 mile			1					1
Permit Compliance System (PCS)	143	1/4 mile			1	1				2
AIRS Facility System (AFS)	143	1/4 mile								
Section Seven Tracking System	143	1/4 mile								
FIFRA/TSCA tracking system	143	1/4 mile			3	1				4
Federal Facilities Information System (FFIS)	144	1/4 mile								
Chemicals in Commerce Information System	145	1/4 mile								
FINDS EPA Facility Index System	145	1/4 mile								
Hazardous Waste Information System	145	1/4 mile	1	23	43	37				104
Underground Storage Tanks	146	1/4 mile		1	7	5				13
Operating Permits References			1	28	72	53				154
Operating Permits Sites			1	22	37	32				92
Total References			1	30	85	75	5			196
Total Sites			1	24	50	51	5			131

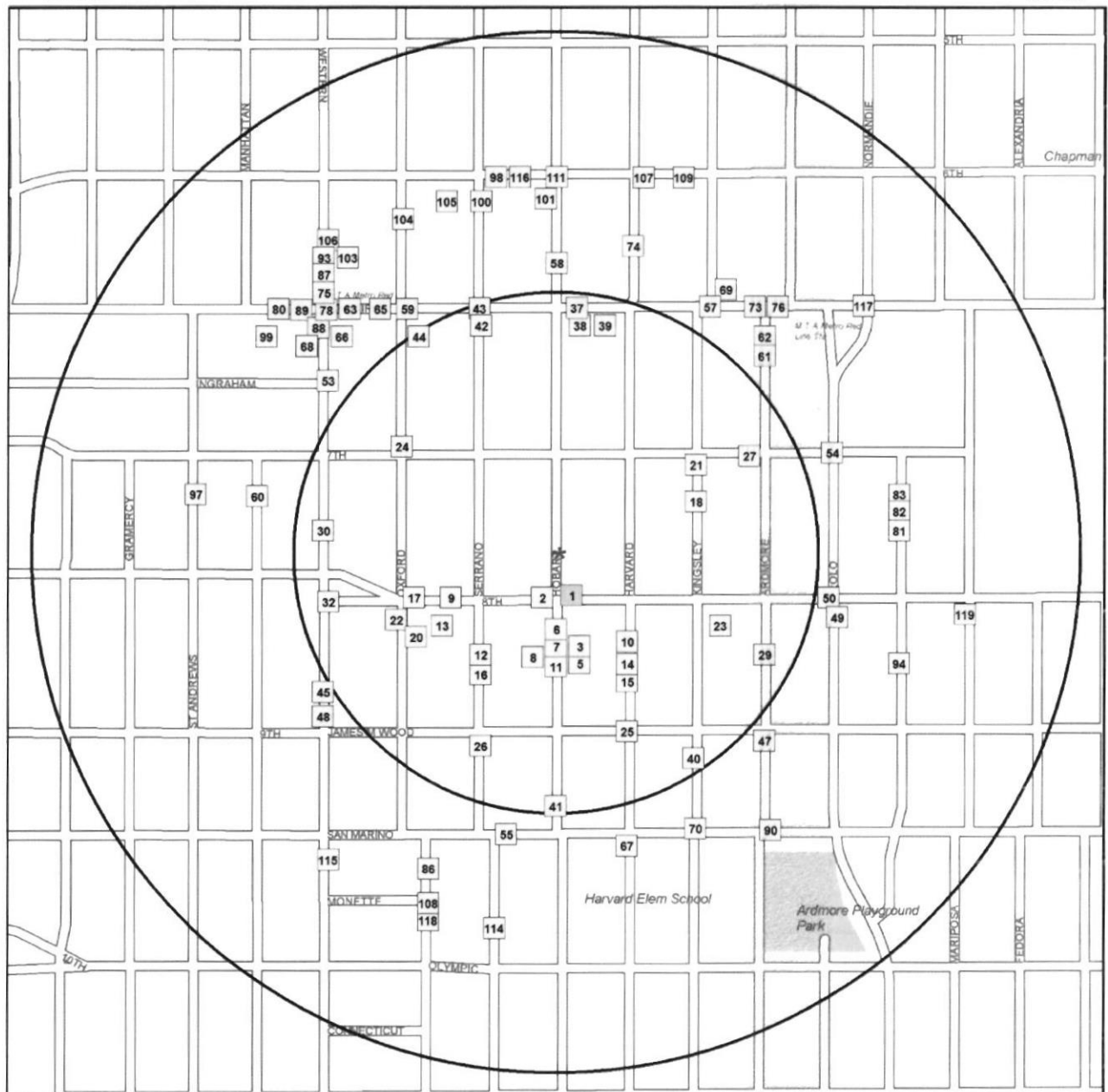
* The classification by distance takes into consideration physical property sizes by assuming a standard size.



odd street numbers to the SE
1.8 inch to 1/2 mile (the circles do not include any buffer zone)

-  ENVIRONMENTAL CONCERNS - HIGH PRIORITY
-  ENVIRONMENTAL CONCERNS
-  ENVIRONMENTAL CONCERNS - WITH A 'NO FURTHER ACTION' STATUS'
-  OPERATING PERMITS ONLY
-  WATER WELLS

APPROXIMATE LOCATION OF IDENTIFIED SITES WITH KNOWN ENVIRONMENTAL CONCERNS IN THE VICINITY
AT 3431-3455 W 8TH ST; 749-767 S HARVARD; 744-762 S HOBART, L



odd street numbers to the SE
3.6 inch to 1/2 mile (the circles do not include any buffer zone)

- ENVIRONMENTAL CONCERNS - HIGH PRIORITY
- ENVIRONMENTAL CONCERNS
- ENVIRONMENTAL CONCERNS - WITH A 'NO FURTHER ACTION' STATUS'
- OPERATING PERMITS ONLY
- WATER WELLS

APPROXIMATE LOCATION OF IDENTIFIED SITES WITH OPERATING PERMITS ONLY WITHIN HALF A MILE
AT 3431-3455 W 8TH ST; 749-767 S HARVARD; 744-762 S HOBART, L

1	ROBERT M LAWSON	92	METRO LINES-SEGMENTS 2B & 3
2	PRIN CLEANERS	93	LA COUNTY METROPOLITAN AUTHORI
3	COLDWELL BANKER	94	FOX NORMANDIE, LP
4	HOBART/WILTON PRIMARY SCHOOL #	95	HOBART/WILTON PRIMARY SCHOOL #
5	HOBART INVESTMENT PARTNERS LLC	96	APARTMENT BUILDING
6	CHARLES R WAGNER MD INC	97	HOME SAVINGS OF AMERICA
7	PROJECTS WEST CORP	98	COSMO AUTO BODY SHOP
8	PROJECTS WEST CORP	99	1 HOUR PHOTOGENIC
9	CLINICA HUMANITARIA INC	100	TOGUCHI & BARRON DDS INC
10	HARVARD INVESTMENT GROUP, LLC	101	EMBO CLEANERS
11	PROJECTS WEST CORP	102	UNKNOWN
12	SEGILMAN PROPERTIES	103	LENORA HART
13	PACIFIC TELEPHONE AND TELEGRAP	104	CENTRE PROPERTIES LIMITED
14	FREEMONT REGENCY	105	LIKO PRINTING COMPANY
15	HARVARD APTS	106	ELK LODGE
16	CHATEAU CHAUMONT HOA	107	HARVARD RECOVERY CENTER
17	MID-WILSHIRE CHIROPRACTIC	108	HOME SAVINGS OF AMERICA
18	KINGSLEY APARTMENTS	109	HALVARD MEDICAL GROUP, INC
19	KINGSLEY AUTOMOTIVE	110	FISHER PROPERTY
20	SEON H WHANG MD	111	STEWART KETCHUM
21	PHJ PROPERTIES LLC	112	TEXACO STATION (FORMER)
22	KIMBAL CLEANERS	113	DEAL PUBLICATIONS
23	KINGSLEY AUTO BODY	114	LAUSD HOBART BOULEVARD CC
24	CITY OF LOS ANGELES DEPT PUBLI	115	KOREA TOWN PLAZA
25	900 SOUTH HARVARD LLC	116	LOIS M FISHER TRUST FISHER PRO
26	DON MARC II LLC	117	DAINONG AMERICA CORPORATION
27	FEDERAL STREET HOLDINGS	118	OXFORD AVENUE APARTMENTS
28	ARCO #5355	119	BO HOON LEE WILSHIRE CLINIC
29	MC PARNELL PROPERTIES LLC	120	BEGA TRADING COMPANY
30	WESTERN CHIROPRACTIC CENTER	121	JAMISON 3875 WILSHIRE, LLC
31	76 PRODUCTS STATION #0956	122	KINGSLEY-OLYMPIC
32	TUNE UP MASTERS INC	123	MOBIL #18-LLR
33	UNOCAL	124	76 PRODUCTS STATION #3900
34	PAK'S WESTERN PLAZA LLC	125	AMBASSADOR HOTEL (FORMER)
35	LINDER AND ASSOCIATES	126	CHEVRON #9-5294
36	BELMONT NEW ELEMENTARY SCHOOL	127	3550 WESIX PARKING STRUCTURE
37	ACCORD INTEREST	128	BEST TUNE
38	WILSHIRE BLVD TEMPLE	129	LAUSD
39	PROGENE INC DBA UNIVERSITY CHI	130	TEXACO, INC.
40	KINGSLEY APPT	131	EXXON SERVICE STATION #7-6996
41	HOBART HEIGHTS APTS LP		
42	JAMISON SERVICES INC		
43	WILSHIRE PARK DENTAL GROUP		
44	PETER SHIMIZU DDS		
45	KIMS PHARMACY		
46	CITY OF LOS ANGELES IDS (2136)		
47	FEDORA INVESTMENT GROUP, LLC		
48	JOSE ESPADAS CHEVRON		
49	EAST-WEST VIDEO 23 MIN PHOTO		
50	ONE HOUR MARTINIZING		
51	WESTERN GEOGNOSTICS		
52	HOBART ELEMENTARY SCHOOL ADDIT		
53	RALPHS GROCERY #16		
54	20/20 CLEANERS		
55	420 PINE LTD PARTNERSHIP		
56	MARK WILSHIRE APT TOWER		
57	PARAMOUNT PLAZA INC		
58	BELMONT NEW E S NO 9		
59	CVS PHARMACY # 9660		
60	MANHATTAN DEVELOPMENT PARTNERS		
61	PUBLIC COUNSEL		
62	K F I INC		
63	WILTON THEATER ASSOCIATION		
64	PARAMOUNT		
65	DR ROBERT LARNER		
66	RAIL CONSTRUCTION CORP		
67	HOBART ELEM SCHOOL		
68	EXXONMOBIL OIL CORPORATION 121		
69	TOTAL PROPERTIES		
70	MARY PALMER		
71	OLDSMOBILE DIVISION		
72	GETTY OIL CO		
73	RECP SYDELL WILSHIRE LLC		
74	LEE, CHONG & CINDY		
75	ORIGINAL 23 MINUTE PHOTO		
76	YUNAN RADIOLOGY MEDICAL GRP		
77	ALLISON WORLD TRADE		
78	WILTERN ASSOCIATES		
79	CENTURY INDUSTRIES		
80	WILSHIRE WESTERN CONDOS LLC		
81	745 SOUTH NORMANDIE LLC		
82	NANCY HYMAN		
83	LANGHAM MANOR APARTMENTS		
84	610 S HARVARD BLVD		
85	KOREAN DRYCLEANERS & LAUNDRY		
86	OXFORD ASSOCIATES LLC		
87	ORIGINAL 23 MINUTE PHOTO		
88	WILL WEST INC		
89	THE MERCURY		
90	CITY OF LOS ANGELES GENERAL SE		
91	HOBART/WILTON PRIMARY SCHOOL N		

INDEX OF SITES LISTED BY MAP NUMBERS

KNOWN ENVIRONMENTAL CONCERNS

ADDRESS	CITY	LOCATION	SOU- RCE	STA- TUS	PA GE	MAP DIR LOC
KNOWN ENVIRONMENTAL CONCERNS, WITHIN 1/4 MILE OF THE SUBJECT SITE						
SERRANO AVE & 8TH ST	LOS ANGELES	HOBART/WILTON PRIMARY SCHOOL #	SC		35	4 W
3401 W 8TH ST	LOS ANGELES	KINGSLEY AUTOMOTIVE KINGSLEY NORTHWEST CORP KINGSLEY AUTO TEXACO KINGSLEY NORTHWEST CORP KINGSLEY AUTO TEXACO	LT HW RN HW HW	CLSD S	40 150 139 150 150	19 SE
3675 WILSHIRE BLVD	LOS ANGELES	ARCO #5355 BP WEST COAST PRODUCTS LLC 05 ARCO FACILITY NO 05355 93149 BP WEST COAST PRODUCTS LLC 053 ARCO PRODUCTS COMPANY PRESTIGE STATIONS INC #5144 ARCO SERVICE STATION 5355	LT HW RN UT HW HW HW UT	CLSD S 87&A9 2014	41 151 139 178 151 152 152 178	28 N
801 S WESTERN AVE	LOS ANGELES	76 PRODUCTS STATION #0956 WESTERN 76 INC TOSCO CORPORATION #30364 TOSCO CORPORATION, STATION #30 UNOCAL SVC STA #0956 UNOCAL SVC STA #0956 WESTERN 76 INC SERVICE STATION 0956	LT HW UT HW RN HW UT UT		46 152 178 152 139 152 178 178	31 W
3701 WILSHIRE BLVD, SUITE 800 *	LOS ANGELES	UNOCAL	ER		28	33 NW
3701 WILSHIRE BLVD, STE 800	LOS ANGELES	UNOCAL	ER		28	33 N
3701 WILSHIRE BLVD, STE 101	LOS ANGELES	COLONNADE WILSHIRE CORP	HW		153	33 N
3701 WILSHIRE BLVD, 3701-3731	LOS ANGELES	COLONNADE WILSHIRE CORP	HW		153	33 N
3701 WILSHIRE BLVD	LOS ANGELES	COLONNADE WILSHIRE CORP	HW		153	33 N
3701 WILSHIRE BLVD, - 3731	LOS ANGELES	COLONNADE WILSHIRE CORP	HW		153	33 N
3701 WILSHIRE BLVD	LOS ANGELES	UNOCAL	HW		153	33 NW
3701 WILSHIRE BLVD, SU 850	LOS ANGELES	CENTER PROPERTIES	HW		153	33 NW
3701 WILSHIRE BLVD, STE 830	LOS ANGELES	UNOCAL	RN	S	139	33 NW
3701 WILSHIRE BLVD, FL 6	LOS ANGELES	COLONNADE WILSHIRE CORP	HW		154	33 N
833 S WESTERN AVE	LOS ANGELES	PAK'S WESTERN PLAZA LLC PAKSWESTERN PLAZA, LLC	LT HW	REM	68 154	34 W
3699 WILSHIRE BLVD	LOS ANGELES	LINDER AND ASSOCIATES	IS		31	35 N
3699 WILSHIRE BLVD, STE 880	LOS ANGELES	3699 WILSHIRE LLC	HW		154	35 N
3699 WILSHIRE BLVD	LOS ANGELES	3699 WILSHIRE LLC WILSHIRE-SERRANO BLDG 3699 WILSHIRE LLC JAIMISON PROPERTY MNGT JAIMISON PROPERTIES OEF, INC O E F INC O E F INC WILSHIRE-SERRANO BLDG	HW HW HW HW HW PB RN FT HW	S	154 154 154 154 155 144 139 145 155	35 N
WILSHIRE BLVD & HOBART BLVD	LOS ANGELES	BELMONT NEW ELEMENTARY SCHOOL	SC		35	36 N
MULTIPLE SITES/ PARCELS	LOS ANGELES (CIT	CITY OF LOS ANGELES IDS (2136)	SS		135	46 NE
3600 WILSHIRE BLVD	LOS ANGELES	WESTERN GEOGNOSTICS 3600 WILSHIRE LLC	SE HW		30 160	51 NE
3600 WILSHIRE BLVD, STE 100 A	LOS ANGELES	NARA BANK	HW		160	51 NE
3600 WILSHIRE BLVD	LOS ANGELES	JOHN HANCOCK MUTUAL LIFE INS C KING STATE OIL COMPANY AGIA INC WILSHIRE FINANCIAL TOWER YOUNG CHUN INC	HW HW HW HW HW		160 161 161 161 161	51 NE
3336 SAN MARINO ST	LOS ANGELES	HOBART ELEMENTARY SCHOOL ADDIT	SC		35	52 S

ADDRESS	CITY	LOCATION	SOU- RCE SC	STA- TUS CERT	PA GE 36	MAP LOC	DIR
		HOBART ELEMENTARY SCHOOL ADDIT					
691 IROLO ST	LOS ANGELES	MARK WILSHIRE APT TOWER EMBASSADOR TOWERS EMBASSADOR TOWER APARTMENTS MARK WILSHIRE APT TOWER AMBASSADOR TOWERS MARK WILSHIRE ASSOC	IS HW HW PC PC HW		31 162 162 144 144 162	56	E
3550 WILSHIRE BLVD	LOS ANGELES	PARAMOUNT	ER		28	64	NE
3550 WILSHIRE BLVD, 200	LOS ANGELES	GARLIC RESEARCH LAB	FT		145	64	NE
3550 WILSHIRE BLVD, SUITE 1620	LOS ANGELES	PARAMOUNT PLAZA	HW		164	64	NE
3550 WILSHIRE BLVD, FL 18	LOS ANGELES	CITY OF LOS ANGELES-DEPT OF BU	HW		164	64	NE
3550 WILSHIRE BLVD	LOS ANGELES	JAMISON SERIVICES PARAMONT PLAZA	HW HW		164 164	64	NE
3550 WILSHIRE BLVD,& 3580	LOS ANGELES	PARAMOUNT PLAZA, LLC	HW		165	64	NE
3550 WILSHIRE BLVD, STE 300	LOS ANGELES	COMMUTER TRANSP SVC	RN		141	64	NE
3550 WILSHIRE BLVD, SUITE 1620	LOS ANGELES	PARAMOUNT PLAZA	RN	S	141	64	NE
3550 WILSHIRE BLVD,STE 300	LOS ANGELES	COMMUTER TRANSPORTATION SERVIC	RN	S	141	64	NE
3550 WILSHIRE BLVD, #200	LOS ANGELES	GARLIC RESEARCH LABS	FT		146	64	NE
3550 WILSHIRE BLVD	LOS ANGELES	MID-WILSHIRE ASSOC	HW		165	64	NE
3550 WILSHIRE BLVD,STE 300	LOS ANGELES	COMMUTER TRANSPORTATION SERVIC	HW		165	64	NE
3550 WILSHIRE BLVD, 10TH FL	LOS ANGELES	THE PARAMOUNT GROUP INC	HW		165	64	NE
3550 WILSHIRE BLVD, STE 1700	LOS ANGELES	PARAMOUNT PLAZA LLC	HW		165	64	NE
3540 WILSHIRE BLVD	LOS ANGELES	OLDSMOBILE DIVISION	AN	RED	38	71	NE
3540 WILSHIRE BLVD,BLDG 210	LOS ANGELES	THOMAS J HAN DDS INC	HW		167	71	NE
3540 WILSHIRE BLVD,BLDG 106	LOS ANGELES	58 MINUTE PHOTO #106	HW		168	71	NE
3540 WILSHIRE BLVD, BLDG 106	LOS ANGELES	58 MINUTE PHOTO #106	RN		141	71	NE
3518 WILSHIRE BLVD	LOS ANGELES	GETTY OIL CO	SE		30	72	NE

KNOWN ENVIRONMENTAL CONCERNS, WITHIN 1/4 - 1/2 MILE OF THE SUBJECT SITE

625 S KINGSLEY DR	LOS ANGELES	ALLISON WORLD TRADE	AN	RED	39	77	NE
761 S NORMANDIE AVE	LOS ANGELES	CENTURY INDUSTRIES U-LOCK SELF STORAGE	LT UT	CLSD 1998I	68 180	79	E
610 S HARVARD BLVD	LOS ANGELES		ER		29	84	N
610 S HARVARD BLVD, 100-C	LOS ANGELES	HARVARD DENTAL CENTER	HW		170	84	N
610 S HARVARD BLVD	LOS ANGELES	H. HILL PROPERTIES,LLC	HW		170	84	N
3807 WILSHIRE BLVD	LOS ANGELES	KOREAN DRYCLEANERS & LAUNDRY	NT	INACT	136	85	NW
3807 WILSHIRE BLVD,#720	LOS ANGELES	KOREAN DRYCLEANERS & LAUNDRY	LT	NRA	69	85	NW
3807 WILSHIRE BLVD	LOS ANGELES	COSMETICS CONCEPTS, INC WILSHIRE CORP FINANCIAL WIL WEST, INC WILSHIRE PARK WILSHIRE COURT FINANCIAL	AN HW HW HW HW	RED	39 170 170 170 170	85	NW
3807 WILSHIRE BLVD, BLDG 314	LOS ANGELES	PIERCE NATIONAL LIFE INS CO	HW		171	85	NW
3807 WILSHIRE BLVD	LOS ANGELES	PIERCE NATIONAL LIFE INS CO WIL-WEST INC	RN HW	S	142 171	85	NW
800 ST ANDREWS PL, EIGHT ST M, GREATER LOS ANGELES	LOS ANGELES	HOBART/WILTON PRIMARY SCHOOL N METRO LINES-SEGMENTS 2B & 3 LOS ANGELES COUNTY MTA METRO LINES-SEGMENTS 2B & 3	SC IS PC PC		37 31 144 144	91	W
9TH ST & SAINT ANDREWS PL, /MA	LOS ANGELES	HOBART/WILTON PRIMARY SCHOOL #	SC		37	95	SW
817 S ST ANDREWS PL	LOS ANGELES	APARTMENT BUILDING	ER		29	96	W

ADDRESS	CITY	LOCATION	SOU- RCE HW	STA- TUS	PA GE	MAP LOC	DIR
		LEEDS PROPERTIES INC					
3801 W 6TH ST	LOS ANGELES	UNKNOWN	ER		29	102	N
3800 W 6TH ST, -3832	LOS ANGELES	FISHER PROPERTY	LT	REM	69	110	N
3855 WILSHIRE BLVD	LOS ANGELES	TEXACO STATION (FORMER) THE ALEXANDER HAAGEN CO ALEXANDER HAAGEN CO GEORGE ADAMIAN	LT HW HW UT	CLSD	100 175 175 1998	112	NW
939 S WESTERN AVE	LOS ANGELES	DEAL PUBLICATIONS SMART & FINAL	AN HW	NFA	39 175	113	SW
3850 WILSHIRE BLVD	LOS ANGELES	BEGA TRADING COMPANY BARDEN CORPORATION, THE JAEKWAN PARK M D.	IS AN HW	RED	32 39 177	120	NW
3850 WILSHIRE BLVD, #A	LOS ANGELES	WILSHIRE MAIL BOX & ETC	RN	S	143	120	NW
3850 WILSHIRE BLVD, #A	LOS ANGELES	WILSHIRE MAIL BOX & ETC	HW		177	120	NW
3875 WILSHIRE BLVD	LOS ANGELES	JAMISON 3875 WILSHIRE, LLC	LT	CLSD	100	121	NW
3101 W OLYMPIC BLVD	LOS ANGELES	KINGSLEY-OLYMPIC	SW	9	138	122	S
989 S WESTERN AVE	LOS ANGELES	MOBIL #18-LLR	LT	REM	100	123	SW
4000 W 6TH ST	LOS ANGELES	76 PRODUCTS STATION #3900	LT	CLSD	119	124	NW
3400 WILSHIRE BLVD	LOS ANGELES	AMBASSADOR HOTEL (FORMER)	LT	CLSD	123	125	NE
549 S NORMANDIE AVE	LOS ANGELES	CHEVRON #9-5294	LT		123	126	NE
3550 W 6TH ST	LOS ANGELES	3550 WESIX PARKING STRUCTURE	LT	CLSD	135	127	NE

KNOWN ENVIRONMENTAL CONCERNS, WITHIN 1/2 - 3/4 MILE OF THE SUBJECT SITE

2970 W OLYMPIC BLVD	LOS ANGELES	BEST TUNE	LT	NRA	135	128	SE
2957 W OLYMPIC BLVD	LOS ANGELES	LAUSD	NT	INACT	137	129	SE
3350 WILSHIRE BLVD	LOS ANGELES	TEXACO, INC.	SE		30	130	E
2950 W OLYMPIC BLVD	LOS ANGELES	EXXON SERVICE STATION #7-6996	LT	CLSD	135	131	SE

OPERATING PERMITS ONLY

ADDRESS	CITY	LOCATION	SOU- RCE	STA- TUS	PA GE	MAP DIR LOC
OPERATING PERMITS ONLY, WITHIN 1/4 MILE OF THE SUBJECT SITE						
3451 W 8TH ST	LOS ANGELES	ROBERT M LAWSON	HW		147	1
3464 W 8TH ST, HOBART	LOS ANGELES	PRIN CLEANERS PRIN CLEANERS	RN HW	S	138 147	2 S
822 S HOBART BLVD	HOLLYWOOD	COLDWELL BANKER	HW		147	3 S
826 S HOBART BLVD	LOS ANGELES	HOBART INVESTMENT PARTNERS LLC	HW		147	5 S
809 S HOBART BLVD	LOS ANGELES	CHARLES R WAGNER MD INC	HW		147	6 S
819 S HOBART BLVD	LOS ANGELES	PROJECTS WEST CORP	HW		147	7 S
825 S HOBART BLVD	LOS ANGELES	PROJECTS WEST CORP	HW		148	8 S
3518 W 8TH ST	LOS ANGELES	CLINICA HUMANITARIA INC.	HW		148	9 W
831 S HARVARD BLVD, # 843	LOS ANGELES	HARVARD INVESTMENT GROUP, LLC	HW		148	10 SE
833 S HOBART BLVD	LOS ANGELES	PROJECTS WEST CORP	HW		148	11 S
841 S SERRANO AVE	LOS ANGELES	SEGILMAN PROPERTIES CHENG YUE	HW HW		148 148	12 SW
3525 W 8TH ST	LOS ANGELES	PACIFIC TELEPHONE AND TELEGRAP PACIFIC BELL (G2-122) PACIFIC BELL	HW UT RN	87981 S	148 178 138	13 SW
849 S HARVARD BLVD	LOS ANGELES	FREEMONT REGENCY	HW		149	14 SE
855 S HARVARD BLVD	LOS ANGELES	HARVARD APTS	HW		149	15 SE
855 S SERRANO AVE	LOS ANGELES	CHATEAU CHAUMONT HOA JEFFERY MILLER	HW HW		149 149	16 SW
3532 W 8TH ST	LOS ANGELES	MID-WILSHIRE CHIROPRACTIC THOMAS SIEMAN CO	HW HW		149 149	17 SW
7305 KINGSLEY DR	LOS ANGELES	KINGSLEY APARTMENTS	HW		149	18 E
3540 W 8TH ST	LOS ANGELES	SEON H WHANG MD	HW		150	20 SW
701 S KINGSLEY DR	LOS ANGELES	PHJ PROPERTIES LLC	HW		150	21 NE
3569 W 8TH ST	LOS ANGELES	KIMBAL CLEANERS	HW		150	22 W
3385 W 8TH ST	LOS ANGELES	KINGSLEY AUTO BODY KINGSLEY AUTO BODY	RN HW	S	139 150	23 E
694 S OXFORD AVE	LOS ANGELES	CITY OF LOS ANGELES DEPT PUBLI	HW		150	24 NW
900 S HARVARD BLVD	LOS ANGELES	900 SOUTH HARVARD LLC	HW		151	25 SE
906 S SERRANO AVE	LOS ANGELES	DON MARC II LLC	HW		151	26 SW
3460 W 7TH ST	LOS ANGELES	FEDERAL STREET HOLDINGS THE VIEW WILSHIRE LLC WILSHIRE TOWER APT	HW HW HW		151 151 151	27 NE
843 S ARDMORE AVE	LOS ANGELES	MC PARNELL PROPERTIES LLC	HW		152	29 SE
722 S WESTERN AVE	LOS ANGELES	WESTERN CHIROPRACTIC CENTER	HW		152	30 W
800 S WESTERN AVE	LOS ANGELES	TUNE UP MASTERS INC TUNEUP MASTERS TUNEUP MASTERS #20	HW RN HW		152 139 153	32 W
3670 WILSHIRE BLVD	LOS ANGELES	ACCORD INTEREST PENN CENTRAL CORP UNI DENTAL GROUP	HW HW HW		155 155 155	37 N
3663 WILSHIRE BLVD	LOS ANGELES	WILSHIRE BLVD TEMPLE WILSHIRE BLVD TEMPLE WILSHIRE BOULEVARD TEMPLE WILSHIRE BOULEVARD TEMPLE WILSHIRE BOULEVARD TEMPLE	HW HW HW HW HW		155 155 156 156 156	38 N

ADDRESS	CITY	LOCATION	SOURCE	STATUS	PAGE	MAP LOC	DIR
3660 WILSHIRE BLVD	LOS ANGELES	WILSHIRE PARK PLACE LLC	HW		157	39	N
3660 WILSHIRE BLVD, STE 1136	LOS ANGELES	EUGENE R CASAGRANDE DDS	HW		157	39	N
3660 WILSHIRE BLVD, STE 1026	LOS ANGELES	JANELLE HOLDEN DDS	HW		157	39	N
3660 WILSHIRE BLVD, STE 120	LOS ANGELES	LE-MONACO	HW		157	39	N
3660 WILSHIRE BLVD, BLDG 1140	LOS ANGELES	RIKIO TAGAWA	HW		157	39	N
3660 WILSHIRE BLVD	LOS ANGELES	RUNVEE, HOBART, LTD, N V.	HW		157	39	N
3660 WILSHIRE BLVD, STE 1136	LOS ANGELES	EUGENE M ZAKARYAN, DDS	HW		157	39	N
3660 WILSHIRE BLVD	LOS ANGELES	JAMES DICKEY DDS	HW		157	39	N
3660 WILSHIRE BLVD, STE 917	LOS ANGELES	PROGENE INC DBA UNIVERSITY CHI	HW		156	39	N
3660 WILSHIRE BLVD	LOS ANGELES	ELEVATOR DYNAMICS	HW		156	39	N
3660 WILSHIRE BLVD, STE 748	LOS ANGELES	PHILLIP S MIN DDS	HW		156	39	N
3660 WILSHIRE BLVD	LOS ANGELES	JAMISON SERVICES INC.	HW		156	39	N
901 S KINGSLEY DR	LOS ANGELES	KINGSLEY APPT	HW		158	40	SE
932 S HOBART BLVD, 1/2, 932 - 934 1	LOS ANGELES	HOBART HEIGHTS APTS LP	HW		158	41	S
3699 W WILSHIRE BLVD	LOS ANGELES	JAMISON SERVICES INC	UT	2014	179	42	N
3700 WILSHIRE BLVD, STE 780	LOS ANGELES	WILSHIRE PARK DENTAL GROUP	HW		158	43	N
3700 WILSHIRE BLVD, STE 780	LOS ANGELES	HAN, JANG, SON & SUN, DENTAL GROUP	HW		158	43	N
3700 WILSHIRE BLVD	LOS ANGELES	WILSHIRE PARK PLACE LLC JAMISON PROPERTIES INC BECHTEL INVESTMENTS REALTY CAR CONCIERGE THE BENEFICIAL STANDARD LIFE INS BECHTEL INVESTMENTS REALTY NCAR CONCIERGE THE BENEQUITY PROPERTIES BENEQUITY PROPERTIES WILSHIRE PARTNERS	UT HW HW HW HW HW RN UT UT HW	2014	179 158 158 158 159 159 140 179 179 159	43	N
3731 WILSHIRE BLVD, STE 625	LOS ANGELES	PETER SHIMIZU DDS	HW		159	44	NW
3731 WILSHIRE BLVD	LOS ANGELES	STATE STREET BANK & TRUST	HW		159	44	NW
3731 WILSHIRE BLVD, 24S28E31 SUITE	LOS ANGELES	ORANGE GROVE ORANGE GROVE	UT UT	87 8798A	179 179	44	NW
3731 WILSHIRE BLVD	LOS ANGELES	STATE STREET BANK & TRUST	RN	L	140	44	NW
859 S WESTERN AVE	LOS ANGELES	KIMS PHARMACY KIM'S PHARMACY KIMS PHARMACY	HW HW RN		159 159 140	45	SW
905 S ARDMORE AVE	LOS ANGELES	FEDORA INVESTMENT GROUP, LLC.	HW		159	47	SE
868 S WESTERN AVE	LOS ANGELES	JOSE ESPADAS CHEVRON	HW		160	48	SW
3328 W 8TH ST	LOS ANGELES	EAST-WEST VIDEO 23 MIN PHOTO	HW		160	49	E
3330 W 8TH ST	LOS ANGELES	ONE HOUR MARTINIZING ONE HOUR CLEANER ONE HOUR MARTINIZING	HW HW RN		160 160 140	50	E
670 S WESTERN AVE	LOS ANGELES	RALPHS GROCERY #16 RALPHS GROCERY COMPANY #16	HW RN	L	161 140	53	NW
698 IROLO ST, STE 104	LOS ANGELES	20/20 CLEANERS	HW		161	54	E
698 IROLO ST	LOS ANGELES	20/20 CLEANERS 20/20 CLEANERS	HW RN	S	161 140	54	E
3390 SAN MARINO ST	LOS ANGELES	420 PINE LTD PARTNERSHIP	HW		162	55	S
3580 WILSHIRE BLVD	LOS ANGELES	PARAMOUNT PLAZA INC GREATER MEDIA STATIONS GORDON, EDELSTEIN ASSOCI	HW FT HW		162 145 162	57	NE
611 S HOBART BLVD	LOS ANGELES	BELMONT NEW E S NO 9	RN	S	140	58	N
3751 WILSHIRE BLVD	LOS ANGELES	CVS PHARMACY # 9660 CVS PHARMACY NO 9660	HW HW		162 163	59	NW

ADDRESS	CITY	LOCATION	SOURCE RN HW	STATUS L	PAGE GE	MAP LOC	DIR
		CVS PHARMACY NO 9660 SAVON #9660/ALBERTSONS INC	HW		141 163		
733 S MANHATTAN PL,7332735	LOS ANGELES	MANHATTAN DEVELOPMENT PARTNERS	HW		163	60	W
601 S ARDMORE AVE	LOS ANGELES	PUBLIC COUNSEL	HW		163	61	NE
610 S ARDMORE AVE	LOS ANGELES	K F I INC 1X KFI INC	UT HW	2010	179 163	62	NE
3780 WILSHIRE BLVD	LOS ANGELES	WILTON THEATER ASSOCIATION WILTERN CENTER WILTERN ASSOCIATES	HW HW HW		164 164 164	63	NW
3757 WILSHIRE BLVD	LOS ANGELES	DR ROBERT LARNER	HW		165	65	NW
3785 WILSHIRE BLVD	LOS ANGELES	RAIL CONSTRUCTION CORP	HW		165	66	NW
955 S HARVARD BLVD	LOS ANGELES	HOBART ELEM SCHOOL HOBART ELEMENTARY SCHOOL	RN HW	S	141 166	67	S
655 S WESTERN AVE	LOS ANGELES	EXXONMOBIL OIL CORPORATION 121	HW		166	68	NW
3530 WILSHIRE BLVD	LOS ANGELES	TOTAL PROPERTIES METROPLEX TOTAL PROPERTIES	HW HW HW		166 166 166	69	NE
3530 WILSHIRE BLVD,STE 1800	LOS ANGELES	METROPLEX BUILDING	HW		166	69	NE
3530 WILSHIRE BLVD	LOS ANGELES	METROPLEX JAMISON CORP/METROPLEX METROPLEX WILSHIRE TOTAL PROPERTIES	HW HW UT HW	2014	166 167 180 167	69	NE
926 S KINGSLEY DR	LOS ANGELES	MARY PALMER	HW		167	70	SE
3515 WILSHIRE BLVD	LOS ANGELES	RECP SYDELL WILSHIRE LLC RECP SYDELL WILSHIRE LLC	HW HW		168 168	73	NE
618 S HARVARD BLVD	LOS ANGELES	LEE, CHONG & CINDY	HW		168	74	N
650 S WESTERN AVE	LOS ANGELES	ORIGINAL 23 MINUTE PHOTO	RN	S	141	75	NW
3545 WILSHIRE BLVD	LOS ANGELES	WILSHIRE PROPERTIES	HW		168	76	NE
3545 WILSHIRE BLVD,# 109	LOS ANGELES	YUNAN RADIOLOGY MEDICAL GRP	HW		169	76	NE
3545 WILSHIRE BLVD	LOS ANGELES	LARRY WORCHELL/BILAK WILSHIRE	HW		169	76	NE
3800 WILSHIRE BLVD	LOS ANGELES	TEXACO REFINING & MARKETING	HW		169	80	NW

OPERATING PERMITS ONLY, WITHIN 1/4 - 1/2 MILE OF THE SUBJECT SITE

3530 WILSHIRE BLVD	LOS ANGELES	BUSINESS PROPERTIES	UT	19&A9	180	69	NE
3540 WILSHIRE BLVD,STE 208	LOS ANGELES	PORFIRIO MARAVILLA JR DMD INC	HW		167	71	NE
3540 WILSHIRE BLVD	LOS ANGELES	MAFA INC. DBA PANDA PRINTING	HW		167	71	NE
3540 WILSHIRE BLVD,STE 600	LOS ANGELES	WILSHIRE ARDMORE PARTNERSHIP	HW		167	71	NE
3540 WILSHIRE BLVD	LOS ANGELES	3540 WILSHIRE LLC	HW		167	71	NE
3515 WILSHIRE BLVD	LOS ANGELES	HYATT WILSHIRE HOTEL L P KOREANA INC	HW HW		168 168	73	NE
650 S WESTERN AVE	LOS ANGELES	THE ORIGINAL 23 MINUTE PHOTO	HW		168	75	NW
3545 WILSHIRE BLVD, 109	LOS ANGELES	YUNAN RADIOLOGY MEDICAL GRP	RN	S	142	76	NE
656 S WESTERN AVE	LOS ANGELES	WILTERN ASSOCIATES	HW		169	78	NW
3800 WILSHIRE BLVD	LOS ANGELES	WILSHIRE WESTERN CONDOS LLC PROJECTS WEST CONSTRUCTION PROJECTS WEST CONSTRUCTION	HW HW HW		169 169 169	80	NW
745 S NORMANDIE AVE	LOS ANGELES	745 SOUTH NORMANDIE LLC	HW		169	81	E
739 S NORMANDIE AVE	LOS ANGELES	NANCY HYMAN	FT		146	82	E
715 S NORMANDIE AVE	LOS ANGELES	LANGHAM MANOR APARTMENTS	HW		170	83	E
938 S OXFORD AVE	LOS ANGELES	OXFORD ASSOCIATES LLC	HW		171	86	SW
638 S WESTERN AVE	LOS ANGELES	ORIGINAL 23 MINUTE PHOTO	RN	S	142	87	NW

ADDRESS	CITY	LOCATION	SOU- RCE HW	STA- TUS	PA GE	MAP LOC	DIR
		ORIGINAL 23 MINUTE PHOTO			171		
633 S WESTERN AVE	LOS ANGELES	WILL WEST INC	HW		171	88	NW
3810 WILSHIRE BLVD	LOS ANGELES	THE MERCURY	HW		171	89	NW
		S & S WILSHIRE TECHNOLOGY	HW		171		
		JMK ENVIRONMENTAL SOLUTIONS	HW		172		
		J M K ENVIRONMENTAL SOLUTIONS	RN	S	142		
		THE WILSHIRE AT WESTERN LLC	HW		172		
		TEXACO RFNG & MKTG INC	HW		172		
3810 WILSHIRE BLVD, STE 1800	LOS ANGELES	WILSHIRE WESTERN ASSOCIATES	HW		172	89	NW
3810 WILSHIRE BLVD	LOS ANGELES	FAM MED GRP OF WESTERN AVE	HW		172	89	NW
		EQUITEC FINANCIAL GROUP, INC	UT	1998I	180		
		TEXACO REFINING AND MARKETING	HW		172		
3250 SAN MARINO ST	LOS ANGELES	CITY OF LOS ANGELES GENERAL SE	HW		173	90	SE
626 S WESTERN AVE	LOS ANGELES	LA COUNTY METROPOLITAN AUTHORI	HW		173	93	NW
849 S NORMANDIE AVE	LOS ANGELES	FOX NORMANDIE, LP	HW		173	94	E
729 S ST ANDREWS PL	LOS ANGELES	HOME SAVINGS OF AMERICA	HW		173	97	W
3826 W 6TH ST	LOS ANGELES	COSMO AUTO BODY SHOP	HW		173	98	N
		EXCEL AUTO REPAIR	HW		173		
		EXCEL AUTO BODY CENTER	HW		173		
3824 WILSHIRE BLVD	LOS ANGELES	1 HOUR PHOTOGENIC	HW		174	99	NW
		1 HR PHOTOGENIC	RN		142		
		1 HR PHOTOGENIC	HW		174		
3851 W 6TH ST	LOS ANGELES	TOGUCHI & BARRON DDS INC	HW		174	100	N
3809 W 6TH ST	LOS ANGELES	EMBO CLEANERS	RN	S	142	101	N
		EMBO CLEANERS	HW		174		
612 S WESTERN AVE	LOS ANGELES	LENORA HART	HW		174	103	NW
606 S OXFORD AVE	LOS ANGELES	CENTRE PROPERTIES LIMITED	UT	1998A	180	104	NW
3871 W 6TH ST	LOS ANGELES	LIKO PRINTING COMPANY	HW		174	105	N
607 S WESTERN AVE	LOS ANGELES	ELK LODGE	HW		174	106	NW
3727 W 6TH ST, STE 614	LOS ANGELES	HARVARD RECOVERY CENTER	HW		175	107	N
975 S OXFORD AVE	LOS ANGELES	HOME SAVINGS OF AMERICA	HW		175	108	SW
3720 W 6TH ST	LOS ANGELES	HALVARD MEDICAL GROUP, INC	HW		175	109	N
600 S HOBART BLVD	LOS ANGELES	STEWART KETCHUM	HW		175	111	N
982 S SERRANO AVE	LOS ANGELES	LAUSD HOBART BOULEVARD CC	HW		176	114	S
928 S WESTERN AVE	LOS ANGELES	KOREA TOWN PLAZA	HW		176	115	SW
		C L PECK	HW		176		
928 S WESTERN AVE, #223	LOS ANGELES	THE REES CAMARA	HW		176	115	SW
928 S WESTERN AVE	LOS ANGELES	C L PECK	UT	1998A	180	115	SW
3824 W 6TH ST	LOS ANGELES	LOIS M FISHER TRUST FISHER PRO	RN	L	143	116	N
		CAL BO AUTO	HW		176		
		FISHER AUTOMOTIVE	HW		176		
3500 WILSHIRE BLVD	LOS ANGELES	DAINONG AMERICA CORPORATION	HW		176	117	NE
		KTOWN METRO PLAZA, LLC	HW		176		
979 S OXFORD AVE	LOS ANGELES	OXFORD AVENUE APARTMENTS	HW		177	118	S
		HOME SAVINGS OF AMERICA	HW		177		
3242 W 8TH ST	LOS ANGELES	BO HOON LEE WILSHIRE CLINIC	HW		177	119	E
3242 W 8TH ST, STE 201	LOS ANGELES	DR CHO CHIROPRACTIC CLINIC	RN	S	143	119	E
		DR CHO CHIROPRACTIC CLINIC	HW		177		

REFERENCED SOURCES

NPL	NATIONAL PRIORITY LIST					
CERCLA	SEMS (CERCLIS)					
	CERCLIS					
NFRAP	NFRAP					
FedFac	FEDERAL FACILITIES					
ERNS	EMERGENCY RESPONSE NOTIFICATION SYSTEM					
HM	HAZARDOUS MATERIAL INCIDENT REPORT SYSTEM					
TB	TARGETED BROWNFIELDS ASSESSMENTS					
SETS	SITE ENFORCEMENT TRACKING SYSTEM					
CDETS	ENFORCEMENT DOCKET (DOCKET/CDETS)					
CD	C-DOCKET					
IS	INTEGRATED COMPLIANCE INFORMATION SYSTEM					
RV	CORRACTS					
TSD	RCRA - TSD FACILITIES					
	I Incinerator	D	Land Disposal	T	Storage/Treatment	
LB	CLANDESTINE DRUG LABORATORIES					
II	INDIAN LUST/VCP/UST					
FL	FEDERAL LEAD					
SR	STATE RESPONSE					
VC	VOLUNTARY CLEANUP PROGRAM					
FE	PROPERTIES NEEDING FURTHER EVALUATION					
ME	MILITARY EVALUATION SITES					
EP	EXPEDITED REMEDIAL ACTION					
BZ	BORDER ZONE					
SC	SCHOOL PROPERTY EVALUATION PROGRAM					
LU	SMBRPD LAND USE RESTRICTIONS					
DR	HWMP DEED/LAND USE RESTRICTIONS					
CA	CORRECTIVE ACTION					
HI	HISTORICAL SITES					
CS-nfa	CALSITES - NO FURTHER ACTION					
CS	CORTESE					
LUST	LEAKING UNDERGROUND STORAGE TANKS					
	0 No action	3B	Prel site assmnt underway	7	Remedial action underway	
	1 Leak being confirmed	5C	Pollution characterization	8	Post remedial action monitoring	
	3A Site workplan submitted	5R	Remediation plan	9	Case closed	
SWIS	SOLID WASTE INFORMATION SYSTEM					
WIP	WELL INVESTIGATION PROGRAM					
WQ	DRINKING WATER PROGRAM					
NT	TOXIC RELEASES					
LD	LAND DISPOSAL SITES					
	Land Disposal Sites					
TP	TOXIC PITS					
SW	SOLID WASTE ASSESSMENT TEST					
RCRA	RCRA GENERATORS					
	L Large Generator	T	Transporter	S	Small Generator	
SARA	SARA TITLE III, SECTION 313 (TRIS)					
Nucl	NUCLEAR REGULATORY COMMISSION LICENSEES					
PCB	PCB WASTE HANDLERS DATABASE					
	PCB Waste Handlers Database					
	PCB Waste Handlers Database					
	03/08					
PCS	PERMIT COMPLIANCE SYSTEM (PCS)					
AFS	AIRS FACILITY SYSTEM (AFS)					
PE	SECTION SEVEN TRACKING SYSTEM					
FIFRA	FIFRA/TSCA TRACKING SYSTEM					
FIFS	FEDERAL FACILITIES INFORMATION SYSTEM (FFIS)					
CICIS	CHEMICALS IN COMMERCE INFORMATION SYSTEM					
FN	FINDS EPA FACILITY INDEX SYSTEM					
HWIS	HAZARDOUS WASTE INFORMATION SYSTEM					
UST	UNDERGROUND STORAGE TANKS					

INTRODUCTION

BBL has used its best effort but makes no claims as to the completeness or accuracy of the referenced government sources or the completeness of the search. Our records are frequently updated but only as current as their publishing date and may not represent the entire field of known or potential hazardous waste or contaminated sites. To ensure complete coverage of the subject property and surrounding area, sites may be included in the list if there is any doubt as to the location because of discrepancies in map location, zip code, address, or other information in our sources. For additional information call 858 793-0641.

In accordance with ASTM E-1527-13, the following government sources have been searched for sites within one mile radius within the distances of the subject location as listed below.

FEDERAL SOURCES

NPL National Priority List

EPA has prioritized sites with significant risk to human health and the environment. These sites receive remedial funding under the Comprehensive Environmental Response, Conservation and Liability Act (CERCLA).

No listings within 1 mile radius of the subject site.

SEMS Comprehensive Environmental Response, Compensation, and Liability Act

Superfund Enterprise Management System (SEMS) replaced CERCLIS in 2014. This database is used by the EPA to track activities conducted under the Comprehensive Environmental Response and Liability Act CERCLA (1980) and the amendment the Superfund Amendments and Reauthorization Act SARA (1986).

Sites to be included are identified primarily by the reporting requirements of hazardous substances Treatment, Storage and Disposal (TSD) facilities and releases larger than specific Reportable Quantities (RQ), established by EPA.

Using the National Oil and hazardous Substance Pollution Contingency Plan (National Contingency Plan) the EPA set priorities for cleanup.

The EPA rates National Contingency Plan sites according to a quantitative Hazard Ranking System (HRS) based on the potential health risk via any one or more pathways: groundwater, surface water, air, direct contact, and fire/explosion.

The EPA and state agencies seek to identify potentially responsible parties (PRP) and ultimately Responsible Parties (RP) who can be required to finance cleanup activities, either directly or through reimbursement of federal Superfund expenditures.

Any Institutional/Engineering controls issued under CERCLA are described in the status detail for each site. Sites delisted from the NPL list are included here.

No listings within half of a mile radius of the subject site.

NFRAP No Further Remedial Action Planned sites (CERCLIS)

As of February 1995, CERCLIS sites designated 'No Further Remedial Action Planned' NFRAP have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the site being placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration.

Map Loc: 84 - about 3 mile N of the subject
Status: 0500760300

On 05/28/05 an incident involving 2043 gallon(s) of WASTE WATER occurred. CALLER REPORTING AN UNCONTROLLED DISCHARGE OF WASTE WATER. RECOVERED SPILL AND CLEAN UP CONDUCTED. NONE FURTHER.

Site: APARTMENT BUILDING
Address: 817 S ST ANDREWS PL
City: LOS ANGELES
Map Loc: 96 - about 3 mile W of the subject
Status: 0200597783

On 03/08/02 an incident involving 150 gallon(s) of HYDRAULIC OIL was discovered. THE CALLER IS REPORTING THE RELEASE OF 150 GALLONS OF OIL FROM AN ELEVATOR.

COMPANY PERSONNEL PUT MATERIAL INTO 55 GALLON DRUMS AND ARE REQUESTING INFORMATION ON PROPER DISPOSAL. ELEVATOR HAS BEEN REPAIRED. THE CALLER HAD NO ADDITIONAL INFORMATION.

Site: UNKNOWN
Address: 3801 W 6TH ST
City: LOS ANGELES
Map Loc: 102 - about 3 mile N of the subject
Status: 9200014006 (METHYL BROMIDE) (04/20/1992)

3801 S 6TH AVE. HOUSE FUMIGATION HOUSE WAS BEING FUMIGATED/DOWNER NEEDED TO BE RESCUED AFTER EXPOSED TO P OISONOUS GAS. HOUSE HAS A BUG OVER IT. SOME OF SUBS ESCAPED INTO AIR. NO WATERWAYS. FIRE DEPT ON SCENE TO DETERMINE POTENTIAL CLEANUP.

HMIRS Hazardous Material Incident Report System

The Hazardous Material Incident Report Subsystem HMIRS of the Research and Special Programs Administration (RSPA) Hazardous Material Information System was established in 1971 to fulfill the requirements of the Federal hazardous material transportation law, Part 171 of Title 49, Code of Federal Regulations (49 CFR) contains the incident reporting requirements of carriers of hazardous materials. An unintentional release of hazardous materials meeting the criteria set forth in Section 171.16, 49 CFR, must be reported on DOT Form 5800.1. The data from the reports received are subsequently entered in the HAZMAT database.

No listings within the street address of the subject site.

TBA Targeted Brownfields Assessments

EPA's Targeted Brownfields Assessment (TBA) program is designed to help states, tribes, and municipalities especially those without EPA Brownfields Assessment Pilots/Grants minimize the uncertainties of contamination often associated with brownfields. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Program to promote the cleanup and redevelopment of brownfields. EPA's TBA assistance is available through two sources: directly from EPA through EPA Regional Brownfields offices under Subtitle A of the law, and from state or tribal voluntary response program offices receiving funding under Subtitle C of the law.

No listings within half of a mile radius of the subject site.

EPA has removed these NFRAP sites from CERCLIS to lift unintended barriers to the redevelopment of these properties. This policy change is a part of EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens promote economic redevelopment of unproductive urban sites.

No listings within half of a mile radius of the subject site.

FEDFAC Federal Facilities

As part of the CERCLA program, federal facilities with known or suspected environmental problems, the Federal Facilities Hazardous Waste Compliance Docket is tracked separately to comply with a Federal Court order.

No listings within half of a mile radius of the subject site.

ERNS Emergency Response Notification System

The ERNS is a national computer database used to store information on unauthorized releases of oil and hazardous substances. The program is a cooperative effort of the Environmental Protection Agency, the Department of Transportation, Research and Special Program Administration's John Voipe National Transportation System Center and the National Response Center.

There are primarily five Federal statutes that require release reporting: the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) section 103; the Superfund Amendments and Reauthorization Act (SARA) Title III Section 304; the Clean Water Act of 1972 (CWA) section 311(b)(3); and the Hazardous Material Transportation Act of 1974 (HMTA) section 1808(b).

This list has been researched within a quarter of a mile radius of the subject site.

Site: UNOCAL
Address: 3701 WILSHIRE BLVD, SUITE 800 *
City: LOS ANGELES
Map Loc: 33 - about 2 mile NW of the subject
Status: 9200023479 (OASOLINE) (06/10/1992)

3701 WILSHIRE BLVD SUITE 800 *
QTY: 14000 GALLON
SITE ANALYSIS TO BEGIN 06/10/92

Site: UNOCAL
Address: 3701 WILSHIRE BLVD, STE 800
City: LOS ANGELES
Map Loc: 33 - about 2 mile N of the subject
Status: 20 BBL of PITCH (03/23/1992)

Site: PARAMOUNT
Address: 3550 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 64 - about 2 mile NE of the subject
Status: 9000021748 1 LBS of ASBESTOS (07/10/1990)

3550 WILSHIRE BLVD
BUILDING WAS UNDERGOING ASBESTOS REMOVAL AND A FIRE STARTED WHICH RELEASED THE MATERIAL. KASSELON AND DANIELO WAS ENVIRONMENTAL CONSULTANT ON THE JOB.

Site: 610 S HARVARD BLVD
Address: LOS ANGELES
City: LOS ANGELES

SETS Site Enforcement Tracking System (SETS)

When expending Superfund monies at a CERCLA (Comprehensive Environmental Response, Compensation and Liability Act) Site, EPA must conduct a search to identify parties with potential financial responsibility for remediation of uncontrolled hazardous waste sites. EPA regional Superfund Waste Management Staff issue a notice letter to the potentially responsible party (PRP). The status field contains the EPA ID number and name of the site where the actual pollution occurred.

This list has been researched within half of a mile radius of the subject site.

Site: WESTERN GEOGNOSTICS
Address: 3600 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 51 - about 2 mile NE of the subject
Status: 41 37339

Site: GETTY OIL CO
Address: 3518 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 72 - about 3 mile NE of the subject
Status: 41 12970

Site: TEXACO, INC.
Address: 3350 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 130 - about 5 mile E of the subject
Status: 41 29187

DO Enforcement Docket System (DOCKET)/Consent Decree Tracking System (CDETS)

DOCKET tracks civil judicial cases against environmental polluters, while CDETS processes court settlements, called consent decrees.

No listings within a quarter of a mile radius of the subject site.

CD Criminal Docket System (C-DOCKET)

The Criminal Docket System is a comprehensive automated system for tracking criminal enforcement actions. C-DOCKET handles data for all environmental statutes and tracks enforcement actions from the initial stages of investigations through conclusion.

No listings within a quarter of a mile radius of the subject site.

ICIS Integrated Compliance Information System (ICIS)

ICIS is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and 4 Headquarters. A future release of ICIS will replace the

Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include: Incident Tracking, Compliance Assistance, and Compliance Monitoring.

This list has been researched within half of a mile radius of the subject site

Site: LINDER AND ASSOCIATES
Address: 3699 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject
Status:

Permit ID# 110030909 (3)

A Judicial case/Final Order With Penalty was opened in accordance with sec 408 - Lead Violation of Section 1018 Violation of Lead Paint Rule
09/28/2005 REFERRED TO DEPT OF JUSTICE
10/14/2005 ENFORCEMENT ACTION DATA ENTERED
05/14/2007 COMPLAINT FILED WITH COURT
05/14/2007 FINAL ORDER ENTERED
05/14/2007 FINAL ORDER LOCKED
10/12/2012 ENFORCEMENT ACTION CLOSED

This is a civil referral based on Linder & Associates' violation of TSCA through violation of the Lead Disclosure Rule at 40 C.F.R. Section 745, Subpart F. The Disclosure Rule requires that lessors or their agents provide certain disclosures regarding lead-based paint prior to leasing which Linder & Associates failed to provide. We are seeking a penalty and injunctive relief (abatement and compliance).

Site: MARK WILSHIRE APT TOWER
Address: 691 IROLO ST
City: LOS ANGELES
Map Loc: 56 - about 2 mile E of the subject
Status:

Permit ID# CA0002243608

Site: METRO LINES-SEGMENTS 2B & 3
Address: GREATER LOS ANGELES
City: LOS ANGELES
Map Loc: 92 - about 3 mile NW of the subject
Status:

Permit ID# 110037253003

An Administrative Order was opened in accordance with sec CWA - Clean Water Act
Comments: MGO

An Administrative Order was opened in accordance with sec CWA - Clean Water Act
Comments: MGO

An Administrative Order was opened in accordance with sec CWA - Clean Water Act
01/29/1996 COMPLAINT FILED/PROPOSED ORDER
01/29/1996 FINAL ORDER ISSUED
08/21/2008 ENFORCEMENT ACTION DATA ENTERED

Comments: MGO

An Administrative Order was opened in accordance with sec CWA - Clean Water Act
05/12/1996 COMPLAINT FILED/PROPOSED ORDER
05/12/1996 FINAL ORDER ISSUED
08/21/2008 ENFORCEMENT ACTION DATA ENTERED

DISCHARGES OF NON-COMPLIANT WASTEWATER INTO STORM DRAIN BETWEEN 5/14/97 AND 8/26/98 (METRO LINES-SEGMENTS 2B)

An Administrative Order was opened in accordance with sec CWA - Clean Water Act
01/29/1996 COMPLAINT FILED/PROPOSED ORDER
01/29/1996 FINAL ORDER ISSUED

CALIFORNIA STATE SOURCES

FL State Response Sites - Federal Lead

The Site Mitigation and Brownfields Reuse Database (SMBRD) identifies certain high priority hazardous waste sites. The U.S. EPA is the lead agency. These sites are typically proposed on or delisted from the National Priority List.

No listings within 1 mile radius of the subject site

SR State Response Sites

The Site Mitigation and Brownfields Reuse Database (SMBRD) identifies certain potential hazardous waste sites. These are confirmed release sites where DTSC is involved in remediation, either in a lead or oversight capacity and deemed generally high-priority and high potential risk.

The information has been compiled into this database by the California Environmental Protection Agency, Department of Toxic Substance Control (DTSC) in accordance with Section 25359.6 of the California Health and Safety Code.

No listings within half of a mile radius of the subject site

VCP Voluntary Cleanup Program

This category contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have requested that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.

No listings within half of a mile radius of the subject site

FE Properties Needing Further Evaluation

This category of Envirostor, formerly The Site Mitigation and Brownfields Reuse Program Database (SMBRD), contains properties that are suspected but unconfirmed, contaminated sites that need or have gone through an investigation and assessment process. If a site is found to have confirmed contamination, it will change from Evaluation to either a State Response or Voluntary Cleanup site type. Sites found to have no contamination at the completion of the investigation and assessment process result in a No Action Required (for Phase 1 assessments) or No Further Action (for Phase 2 assessments) determination.

No listings within half of a mile radius of the subject site

ME Military Evaluation Sites

This category The Site Mitigation and Brownfields Reuse Program Database (SMBRD), contains Formerly Used Defense Sites (FUDS) and Open or Closed military facilities with confirmed or unconfirmed releases and where DTSC is involved in investigation and/or remediation, either in a lead or support capacity. Sites with confirmed releases are generally considered high-priority and high potential risk.

No listings within half of a mile radius of the subject site

EP Expedited Remedial Action Program

The Expedited Remedial Action Program is a pilot program limited to 30 sites. These are confirmed release sites worked on by Responsible Parties with oversight of the cleanup by DTSC. These confirmed sites are generally high-priority and high potential risk.

No listings within half of a mile radius of the subject site

08/21/2008 ENFORCEMENT ACTION DATA ENTERED

Comments: MGO

Site: BEGA TRADING COMPANY
Address: 3850 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 120 - about 3 mile NW of the subject
Status: Permit ID# 110010827599

RCRA RCRA Violators List (CORRACTS)

The Resource Conservation and Recovery Act of 1976 provides for "cradle to grave" regulation of hazardous wastes. RCRA requires regulation of hazardous waste generators, transporters, and storage/treatment/disposal sites. Evaluation to potential violations, ranging from manifest requirements to hazardous waste discharges, is typically conducted by the US EPA. This database is also known as Corrective Action Report (CORRACTS).

If enforcement is required, it is typically delegated to a state agency.

Any Institutional/Engineering controls issued under CORRACTS are described in the status detail for each site

No listings within 1 mile radius of the subject site

RCRA-D Resource Conservation and Recovery Information System - Treatment, Storage & Disposal

The Environmental Protection Agency regulates the treatment, storage and disposal of hazardous material through the Resource Conservation and Recovery Act (RCRA). All hazardous waste TSD facilities are required to notify EPA of their existence by submitting the Federal Notification of Regulated Waste Activity Form (EPA Form 8700-12) or a state equivalent form as well as part A (EPA form 8700-23) and Part B of their Hazardous Waste Permit Application.

Status Codes: I Incinerator
T Storage/Treatment facility other than Incinerator
D Land Disposal Facility

No listings within half of a mile radius of the subject site

CDL Clandestine Drug Laboratories

The U.S. Department of Justice (The Department) provides this information 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 dumps. 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.

No listings within half of a mile radius of the subject site

IDN Indian REservation LUST/VCP/UST

This database includes all environmental records from Indian Reservations such as Leaking Underground Tanks (LUST), Voluntary Cleanup Program (VCP) and Underground Storage Tanks (UST)

No listings within half of a mile radius of the subject site

BZ Border Zone Properties

These sites went through the Hazardous Waste Property or Border Zone Property evaluation and formal determination process (Chapter 6.5, Health and Safety Code section 25221.)

No listings within half of a mile radius of the subject site

SCH School Property Evaluation Program Properties

This category The Site Mitigation and Brownfields Reuse Program Database (SMBRD), contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous materials contamination. School sites are further defined as Cleanup (remedial actions occurred) or Evaluation (no remedial action occurred) based on completed activities. All proposed school sites that will receive State funding for acquisition or construction are required to go through a rigorous environmental review and cleanup process under DTSC's oversight.

This list has been researched within a quarter of a mile radius of the subject site

Site: HOBART/WILTON PRIMARY SCHOOL #
Address: SERRANO AVE & 8TH ST
City: LOS ANGELES
Map Loc: 4 - about 0 mile W of the subject
Status:

ID 19590016 021100 MISCELLANEOUS RETAIL

Actions:
PHASE 1 - CALMORTGAGE AND SCHOOL SITE PROPERTIES (PSCHE), completed on 02/11/00
The site is composed of 2 adjacent parcels separated by Serrano Avenue. The site has contained residential structures since the 1920s. In past years, the residences have been replaced by a retail plaza and parking lots. Pacific Bell was reported as being a past site occupant and a small quantity generator of hazardous waste.

(021000) LAUSD MASTER OVERSIGHT AGREEMENT (DOCKET NO. HSA-A-99-00-051) EXECUTED ON 2/10/00
As part of the Master Oversight Agreement between DTSC and the Los Angeles Unified School District (LAUSD), DTSC will provide oversight for a Preliminary Endangerment Assessment (PEA) for the proposed Hobart/Wilton Primary School #10 site.

(021100) Phase 1 - Pursuant to an agreement between the Department of Toxic Substances Control (DTSC) and the California Department of Education, DTSC's Site Mitigation Program completed review of a Phase 1 Environmental Assessment and has determined that a Preliminary Endangerment Assessment (PEA) is required. The PEA will be conducted under DTSC's oversight pursuant to an agreement between DTSC and the Los Angeles Unified School District (LAUSD). Any subsequent cleanup activities (if needed) after the PEA would be conducted pursuant to an agreement with DTSC and LAUSD.

(030103) PROJECT DROPPED BY LAUSD AFTER THE PHASE 1 DETERMINATION

Site: BELMONT NEW ELEMENTARY SCHOOL
Address: WILSHIRE BLVD & HOBART BLVD
City: LOS ANGELES
Map Loc: 36 - about 2 mile N of the subject
Status:

ID 19550023 021000 RETAIL - AUTO DEALERS & SERVICE STATION

Actions:
PRELIMINARY ENDANGERMENT ASSESSMENT (PEA), completed on 02/06/02
PHASE 1 - CALMORTGAGE AND SCHOOL SITE PROPERTIES (PSCHE), completed on 04/20/00
SUPPLEMENTAL SITE INVESTIGATION (SCHOOLS ONLY), completed on 04/11/03
Several auto-related operations in the northern portion of the site. Several underground storage tanks removed from the site. An active remediation undergoing in ARCO station south of the site.

(020602) DTSC issued a Preliminary Endangerment Assessment determination, requiring further action at the proposed school site.

(021000) LAUSD MASTER OVERSIGHT AGREEMENT (DOCKET NO. HSA-A 9900-051) EXECUTED ON 2/0/00
As part of the Master Oversight Agreement between DTSC and the Los Angeles Unified School District (LAUSD), DTSC will provide oversight for a Preliminary Endangerment Assessment (PEA) for the proposed Belmont New Elementary School #9 site.

(04/2001) Phase 1 - Pursuant to an agreement between the Department of Toxic Substances Control (DTSC) and the California Department of Education, DTSC's Site Mitigation Program completed a review of a Phase 1 Environmental Assessment and has determined that a Preliminary Endangerment Assessment (PEA) is required. The PEA will be conducted under DTSC's oversight pursuant to an agreement between DTSC and the Los Angeles Unified School District (LAUSD). Any subsequent cleanup activities (if needed) after the PEA would be conducted pursuant to an agreement with DTSC and LAUSD.

Site: HOBART ELEMENTARY SCHOOL ADDIT
Address: 3336 SAN MARINO ST
City: LOS ANGELES
Map Loc: 52 - about 2 mile S of the subject
Status: id 19650013 020402 REAL ESTATE

Actions:
PRELIMINARY ENDANGERMENT ASSESSMENT (VCA) - completed on 10/10/01
REMOVAL ACTION WORKPLAN (VCA) - completed on 11/26/01
REMOVAL ACTION (VCA) - completed on 02/04/02 35 cubic yards of solids were removed
CERTIFICATION (VCA) - completed on 02/04/02
CEQA INCLUDING NEGATIVE DECS - completed on 11/26/01
PHASE 1 - CALMORTGAGE AND SCHOOL SITE PROPERTIES (SCHOL) - completed on 02/04/00
Site comprised of a vacant lot and a vacant residential building.

(02/0400) Phase 1 - Pursuant to an agreement between the Department of Toxic Substances Control (DTSC) and the California Department of Education, DTSC's Site Mitigation Program completed a review of a Phase 1 Environmental Assessment and has determined that a Preliminary Endangerment Assessment (PEA) is required. The PEA will be conducted under DTSC's oversight pursuant to an agreement between DTSC and the Los Angeles Unified School District (LAUSD). Any subsequent cleanup activities (if needed) after the PEA would be conducted pursuant to an agreement with DTSC and the School District.

(02/0402) REMOVAL ACTION (RA) Approximately 34.9 cubic yards of lead impacted soil were removed and disposed off site. CERTIFICATION: DTSC has determined that all appropriate response actions have been completed, that all acceptable engineering practices were implemented and that no further removal/remedial action is necessary and certified the site.

(021000) LAUSD MASTER OVERSIGHT AGREEMENT (DOCKET NO. HSA-A 9900-051) EXECUTED ON 2/0/00
As part of the Master Oversight Agreement between DTSC and the Los Angeles Unified School District (LAUSD), DTSC will provide oversight for a Preliminary Endangerment Assessment (PEA) for the proposed Hobart Elementary School Addition.

(10/1001) The Preliminary Endangerment Assessment (PEA) investigation revealed elevated levels of lead in three locations of the site. DTSC recognizes that further investigation is necessary and that a removal action may be required. DTSC made a further action determination and approved the PEA on 10/10/01.

(11/2601) RAWCEGA: DTSC approved a Removal Action Workplan for the removal of lead contaminated soil. CEQA completed.

Site: HOBART ELEMENTARY SCHOOL ADDIT
Address: 3336 SAN MARINO ST
City: LOS ANGELES
Map Loc: 52 - about 2 mile S of the subject
Status: CERT - Certified by the Dept to have been remediated

id 19650013 020402 REAL ESTATE
Actions:
PRELIMINARY ENDANGERMENT ASSESSMENT (VCA) - completed on 10/10/01
REMOVAL ACTION WORKPLAN (VCA) - completed on 11/26/01
REMOVAL ACTION (VCA) - completed on 02/04/02 35 cubic yards of solids were removed

CERTIFICATION (VCA) - completed on 02/04/02
CEQA INCLUDING NEGATIVE DECS - completed on 11/26/01
PHASE 1 - CALMORTGAGE AND SCHOOL SITE PROPERTIES (SCHOL) - completed on 02/04/00
Site comprised of a vacant lot and a vacant residential building.

(021000) LAUSD MASTER OVERSIGHT AGREEMENT (DOCKET NO. HSA-A 9900-051) EXECUTED ON 2/0/00
As part of the Master Oversight Agreement between DTSC and the Los Angeles Unified School District (LAUSD), DTSC will provide oversight for a Preliminary Endangerment Assessment (PEA) for the proposed Hobart/Wilton Primary School #1 site.

(03/0703) PROJECT DROPPED BY LAUSD AFTER THE PHASE I DETERMINATION.

LUR Brownfields Reuse Program Facility Sites with Land Use Restrictions

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 land use restrictions that are active. Some sites have multiple land use restrictions.

No listings within half of a mile radius of the subject site.

DR Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction

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.

No listings within half of a mile radius of the subject site.

CA Hazardous Waste sites - Permitted and Corrective Action

Permitted and Corrective Action sites are RCRA-permitted facilities undergoing cleanup activities or permitted to handle Hazardous Waste.

No listings within half of a mile radius of the subject site.

HIS Historical Site

This category of The Site Mitigation and Brownfields Reuse Program Database (SMBRPD), contains sites from an older database where no site type was identified. Most of these sites have a status of Referred or No Further Action. DTSC is working to clean up this data by identifying an appropriate site type for each Historic site.

No listings within half of a mile radius of the subject site.

CALS CALSITES - No Further Action

This section includes the sites on the CalSite list, which have been flagged for no further action by the California Environmental Protection Agency, Department of Toxic Substance Control (DTSC) in accordance with Section 25359.6 of the California Health and Safety Code.

This list has been researched within a quarter of a mile radius of the subject site.

Site: OLDSMOBILE DIVISION
Address: 3540 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 71 - about 2 mile NE of the subject
Status:

(02/0400) Phase 1 - Pursuant to an agreement between the Department of Toxic Substances Control (DTSC) and the California Department of Education, DTSC's Site Mitigation Program completed a review of a Phase 1 Environmental Assessment and has determined that a Preliminary Endangerment Assessment (PEA) is required. The PEA will be conducted under DTSC's oversight pursuant to an agreement between DTSC and the Los Angeles Unified School District (LAUSD). Any subsequent cleanup activities (if needed) after the PEA would be conducted pursuant to an agreement between DTSC and the School District.

(02/0402) REMOVAL ACTION (RA) Approximately 34.9 cubic yards of lead impacted soil were removed and disposed off site. CERTIFICATION: DTSC has determined that all appropriate response actions have been completed, that all acceptable engineering practices were implemented and that no further removal/remedial action is necessary and certified the site.

(021000) LAUSD MASTER OVERSIGHT AGREEMENT (DOCKET NO. HSA-A 9900-051) EXECUTED ON 2/0/00
As part of the Master Oversight Agreement between DTSC and the Los Angeles Unified School District (LAUSD), DTSC will provide oversight for a Preliminary Endangerment Assessment (PEA) for the proposed Hobart Elementary School Addition.

(10/1001) The Preliminary Endangerment Assessment (PEA) investigation revealed elevated levels of lead in three locations of the site. DTSC recognizes that further investigation is necessary and that a removal action may be required. DTSC made a further action determination and approved the PEA on 10/10/01.

(11/2601) RAWCEGA: DTSC approved a Removal Action Workplan for the removal of lead contaminated soil. CEQA completed.

Site: HOBART/WILTON PRIMARY SCHOOL N
Address: 800 ST ANDREWS PL EIGHT ST M.
City: LOS ANGELES
Map Loc: 91 - about 3 mile W of the subject
Status: id 19880073 021100 PRIVATE HOUSEHOLDS

Actions:
PHASE 1 - CALMORTGAGE AND SCHOOL SITE PROPERTIES (SCHOL) - completed on 02/11/00
The site has contained residential structures since at least the 1920s. The age of the structures indicates they are or have been a potential source of lead-based paint and asbestos containing material.

(021000) LAUSD MASTER OVERSIGHT AGREEMENT (DOCKET NO. HSA-A 9900-051) EXECUTED ON 2/0/00
As part of the Master Oversight Agreement between DTSC and the Los Angeles Unified School District (LAUSD), DTSC will provide oversight for a Preliminary Endangerment Assessment (PEA) for the proposed Hobart/Wilton Primary School #3 site.

(021100) Phase 1 - Pursuant to an agreement between the Department of Toxic Substances Control (DTSC) and the California Department of Education, DTSC's Site Mitigation Program completed a review of a Phase 1 Environmental Assessment and has determined that a Preliminary Endangerment Assessment (PEA) is required. The PEA will be conducted under DTSC's oversight pursuant to an agreement between DTSC and the Los Angeles Unified School District (LAUSD). Any subsequent cleanup activities (if needed) after the PEA would be conducted pursuant to an agreement with DTSC and LAUSD.

(03/0703) PROJECT DROPPED BY LAUSD AFTER THE PHASE I DETERMINATION.

Site: HOBART/WILTON PRIMARY SCHOOL #
Address: 9TH ST & SAINT ANDREWS PL, MANHATTAN PL
City: LOS ANGELES
Map Loc: 95 - about 3 mile SW of the subject
Status: id 19880073 020402 PRIVATE HOUSEHOLDS

Actions:
PHASE 1 - CALMORTGAGE AND SCHOOL SITE PROPERTIES (SCHOL) - completed on 02/04/00
The site has contained residential structures since at least the 1920s. The age of the structures indicates they are or have been a potential source of lead-based paint and asbestos containing materials.

(02/0400) Phase 1 - Pursuant to an agreement between the Department of Toxic Substances Control (DTSC) and the California Department of Education, DTSC's Site Mitigation Program completed a review of a Phase 1 Environmental Assessment and has determined that a Preliminary Endangerment Assessment (PEA) is required. The PEA will be conducted under DTSC's oversight pursuant to an agreement between DTSC and the Los Angeles Unified School District (LAUSD). Any subsequent cleanup activities (if needed) after the PEA would be conducted pursuant to an agreement with DTSC and LAUSD.

id 1950007810131982 50 0 0 00
FACILITY DRIVE BY: PARKING LOT ADJACENT TO BLDG. RATIONALE FOR NFA FACILITY IDENTIFIED LA CHAM COMM DIRECT 63-64 AUTOMOBILE BOOKS (06/10/82) (10/13/82) 1985(2)

Site: ALLISON WORLD TRADE
Address: 625 S KINGSLEY DR
City: LOS ANGELES
Map Loc: 77 - about 3 mile NE of the subject
Status: id 1950009506011983 50 0 0 00

FACILITY DRIVE BY: NO WASTE VISIBLE RATIONALE FOR NFA: NO PROBLEM FACILITY IDENTIFIED LA CHAM COMM DIRECT 63-64 AUTO PARTS (06/10/82) BASED ON DRIVE BY (06/01/83)

Site: COSMETICS CONCEPTS, INC
Address: 3807 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 85 - about 3 mile NW of the subject
Status: id 1920056710131982 26 0 0 00

FACILITY DRIVE BY: DRIVE BY ACTIVE URBAN SITE OFFICE BLEG NEAR MA FACILITY IDENTIFIED I W SURVEY QUEST (03/17/80)
QUEST REC'D COSMETIC BROKER NO MFG (03/20/80)
JOB INSPECTION WESTERN AV WILSHIRE (10/13/82)

Site: DEAL PUBLICATIONS
Address: 939 S WESTERN AVE
City: LOS ANGELES
Map Loc: 113 - about 3 mile SW of the subject
Status: id 1927017202171983 27 0 0 00

FACILITY IDENTIFIED LA CHAM COMM DIR 1983-64 NEWSPAPER (10/01/82)

Site: BARDEN CORPORATION, THE
Address: 3850 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 120 - about 3 mile NW of the subject
Status: id 1950009708101982 50 0 0 00

FACILITY IDENTIFIED LA CHAM COMM DIRECT 63-64 BALL BEARINGS (06/10/82)

CORTESE State of California Office of Planning and Research

This database is a consolidation of information from various sources. It is maintained by the State Office of Planning and Research and lists potential and confirmed hazardous waste or substances sites.

Facilities that have been reported elsewhere in this report will not be included in the listing below.

Status Codes	WRCBT	Tank leaks
DHS1	Completed by Water Resource Control Board	Abandoned hazardous waste site
DHS2	Completed by Toxic Substance Control Div. of DHS	Contaminated public water drinking wells serving less than 200 connections
DHS3	Completed by Env. Health Div. of DHS	Contaminated public water drinking wells serving more than 200 connections
DHS4	Sites pursuant to section 25356 of the Health and Safety Code (see BEP)	Solid waste disposal sites with known migration of hazardous waste

No listings within half of a mile radius of the subject site.

LUST Leaking Underground Storage Tanks - California State

The Leaking Underground Storage Tanks Information System is maintained by the State Water Resource Board pursuant to Section 25295 of the Health and Safety Code

This section includes tank cases located on military installation

Status Codes:	0	No action
	1	Leak being confirmed
	2A	Preliminary assessment workplan submitted
	2B	Preliminary assessment underway
	5C	Pollution characterization
	5D	Remediation plan
	7	Remedial action underway
	8	Post remedial action monitoring
	9	Case closed
	P	Case purged from agency list

This list has been researched within half of a mile radius of the subject site

Site: KINGSLEY AUTOMOTIVE
Address: 3401 W 8TH ST
City: LOS ANGELES
Map Loc: 19 - about 1 mile SE of the subject
Status: CLSD - Case Closed

The aquifer is potentially impacted. The case, 03700488, is managed by the Regional Water Quality Board

AQUIFER USED FOR DRINKING WATER SUPPLY

2002-04-15 MONITORING REPORT - QUARTERLY
2002-06-17 STAFF LETTER
2002-06-25 STAFF LETTER
2002-07-15 MONITORING REPORT - QUARTERLY
2002-07-31 OTHER REPORT (DOCUMENT)
2002-08-31 CAPRAP - FINAL REMEDIATION / DESIGN PLAN
2002-10-15 CAPRAP - FINAL REMEDIATION / DESIGN PLAN
2003-01-07 STAFF LETTER
2003-01-15 MONITORING REPORT - QUARTERLY
2003-02-28 MONITORING REPORT - QUARTERLY
2003-03-18 OTHER WORKPLAN
2003-04-03 STAFF LETTER
2003-04-15 MONITORING REPORT - QUARTERLY
2003-07-15 MONITORING REPORT - QUARTERLY
2003-10-15 MONITORING REPORT - QUARTERLY
2003-12-31 CAPRAP - FINAL REMEDIATION / DESIGN PLAN
2004-01-08 WELL INSTALLATION REPORT
2004-01-15 MONITORING REPORT - QUARTERLY
2004-02-11 OTHER WORKPLAN
2004-02-27 STAFF LETTER
2004-04-15 CAPRAP - FEASIBILITY STUDY REPORT
2004-04-15 MONITORING REPORT - QUARTERLY
2004-07-15 CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN
2004-07-15 MONITORING REPORT - QUARTERLY
2004-10-15 MONITORING REPORT - QUARTERLY
2005-01-15 MONITORING REPORT - QUARTERLY
2005-01-15 SOIL AND WATER INVESTIGATION REPORT
2005-04-15 MONITORING REPORT - QUARTERLY
2005-07-15 MONITORING REPORT - QUARTERLY
2005-10-15 MONITORING REPORT - QUARTERLY
2006-04-15 MONITORING REPORT - QUARTERLY
2006-07-15 MONITORING REPORT - QUARTERLY
2006-10-15 MONITORING REPORT - QUARTERLY
2007-01-15 MONITORING REPORT - QUARTERLY
2008-01-15 CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN
2008-01-15 MONITORING REPORT - QUARTERLY
2008-02-07 STAFF LETTER

Monitoring well E-1 destroyed
lat/long 34 083104/-118 334517
depth to gw 0 - 22.94

Monitoring well E-10 destroyed
lat/long 34 0820524/-118 3059547
depth to gw 0 - 29.98
sample data GRCO 50 UGL 2002-08-01
MTBE 35 UGL 2002-08-01

Monitoring well E-12 destroyed
lat/long 34 0820816/-118 3059547
depth to gw 0 - 49.81

Monitoring well E-17 destroyed
lat/long 34 0820816/-118 3059547
depth to gw 0 - 49.81
sample data ALP 580 MGL 2004-02-11 (max 580 MGL 2003-12-18)
BA 16 MGL 2002-10-17 (max 580 MGL 2002-10-17)
COO 38 MGL 2003-04-14
FE2 060 MGL 2003-04-14 (max 38 MGL 2003-04-14)
HAPCO 220 MGL 2004-02-11 (max 270 MGL 2003-12-18)
HPC 1200 CFU/MIL 2004-02-11 (max 7800 CFU/MIL 2003-12-18)
MN 26 MGL 2004-02-11 (max 1300 MGL 2002-10-17)
MTBE 24 UGL 2004-02-11 (max 45 UGL 2002-08-01)
NO3 6 MGL 2003-04-14 (max 24 MGL 2003-04-14)
S 13 MGL 2004-02-11 (max 24 MGL 2002-10-17)
SC4 193 MGL 2004-02-11
TBA 82 UGL 2004-02-11 (max 110 UGL 2003-07-15)

Monitoring well E-13 destroyed
lat/long 34 0614903/-118 3056802
depth to gw 0 - 26.38

Monitoring well E-17 destroyed
lat/long 34 0614903/-118 3056802
depth to gw 0 - 26.38
sample data ALP 280000 UGL 2008-04-16 (max 310000 UGL 2008-01-16)
AS 1 MGL 2002-10-17 (max 280000 MGL 2002-10-17)
BA 81 MGL 2002-10-17 (max 280000 MGL 2002-10-17)
BTSZS 1 UGL 2008-04-16 (max 280000 UGL 2008-04-16)
BZ 13 UGL 2008-04-16 (max 20 UGL 2008-01-16)
BZME 82 UGL 2008-04-16 (max 13 UGL 2007-10-22)
CA 28000 UGL 2008-04-16 (max 32000 UGL 2008-01-16)
CH4 220 UGL 2008-04-16 (max 26000 UGL 2007-08-24)
CO 115 MGL 2002-10-17 (max 220 MGL 2002-10-17)
COO 4000 UGL 2008-04-16
CR 19 MGL 2007-10-22 (max 73 MGL 2002-10-17)
CR 112 MGL 2002-10-17 (max 19 MGL 2002-10-17)
CU 136 MGL 2002-10-17 (max 19 MGL 2002-10-17)
EBZ 51 UGL 2008-04-16 (max 19 UGL 2007-10-22)
FE2 200 UGL 2008-04-16 (max 4000 UGL 2008-01-16)
GRCO 342 UGL 2008-04-16 (max 450 UGL 2008-01-16)
HAPCO 150 MGL 2008-04-16 (max 350 MGL 2002-10-17)
HPC 210 MPN/MIL 2008-04-16 (max 480 MPN/MIL 2008-01-16)
PBL 13 UGL 2008-04-16
MG 27000 UGL 2008-04-16 (max 24000 UGL 2008-01-16)
MN 5.4 MGL 2007-10-22
MO 145 MGL 2002-10-17 (max 5.4 MGL 2002-10-17)
MTBE 12 UGL 2005-07-14
MTL NCL 2.9 UGL 2008-04-16
NAFH 16 UGL 2008-04-16
NI 62 MGL 2002-10-17 (max 18 MGL 2002-10-17)
PB 8078 MGL 2002-10-17 (max 16 MGL 2002-10-17)
PBZ 17 UGL 2008-04-16
PBZ 17 UGL 2008-04-16
P 94 UGL 2008-01-16 (max 17 UGL 2007-08-24)
SC4 11000 UGL 2008-04-16 (max 14000 UGL 2008-01-16)
TL 814 MGL 2002-10-17 (max 11000 MGL 2002-10-17)
TME124 58 UGL 2008-04-16 (max 11000 UGL 2008-04-16)
TME135 81 UGL 2008-04-16 (max 11000 UGL 2008-04-16)
V 134 MGL 2002-10-17 (max 11000 MGL 2002-10-17)
XYLENES 3.1 UGL 2008-04-16

2008-04-15 STAFF LETTER
2008-05-08 STAFF LETTER
2008-10-17 CLEAN UP FUND - 5-YEAR REVIEW SUMMARY
2008-06-15 STAFF LETTER
2010-03-02 STAFF LETTER
2010-08-06 CLOSURE AND FURTHER ACTION LETTER

Site: ARCO #5355
Address: 3675 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 28 - about 2 mile N of the subject
Status: CLSD - Case Closed

The aquifer is potentially impacted. The case, 03700485, is managed by the Regional Water Quality Board

AQUIFER USED FOR DRINKING WATER SUPPLY

2002-07-15 MONITORING REPORT - QUARTERLY
2002-08-06 STAFF LETTER
2002-09-06 CAPRAP - FEASIBILITY STUDY REPORT
2002-10-15 MONITORING REPORT - QUARTERLY
2002-11-20 STAFF LETTER
2003-01-15 MONITORING REPORT - QUARTERLY
2003-04-15 MONITORING REPORT - QUARTERLY
2003-05-13 SOIL VAPOR EXTRACTION (SVE)
2003-07-15 MONITORING REPORT - QUARTERLY
2003-10-15 MONITORING REPORT - QUARTERLY
2004-01-15 MONITORING REPORT - QUARTERLY
2004-04-06 STAFF LETTER
2004-04-15 MONITORING REPORT - QUARTERLY
2004-05-01 EXCAVATION
2004-06-15 SOIL AND WATER INVESTIGATION WORKPLAN
2004-06-15 UNUSUAL
2004-06-24 STAFF LETTER
2004-07-15 MONITORING REPORT - QUARTERLY
2004-08-23 SITE VISIT / INSPECTION / SAMPLING
2004-09-30 SOIL AND WATER INVESTIGATION REPORT
2004-10-15 MONITORING REPORT - QUARTERLY
2004-12-15 STAFF LETTER
2005-01-15 MONITORING REPORT - QUARTERLY
2005-04-15 MONITORING REPORT - QUARTERLY
2005-07-14 STAFF LETTER
2005-07-15 MONITORING REPORT - QUARTERLY
2005-10-05 13267 REQUIREMENT
2005-10-15 INTERIM REMEDIAL ACTION REPORT
2005-10-15 MONITORING REPORT - QUARTERLY
2005-10-15 RISK ASSESSMENT REPORT
2005-10-15 SOIL AND WATER INVESTIGATION REPORT
2005-12-17 13267 REQUIREMENT
2006-01-01 EXCAVATION
2006-01-15 MONITORING REPORT - QUARTERLY
2006-02-22 PREPARATION OF RECORD FOR APPEAL/REFERRAL PETITION
2006-04-15 CAPRAP - OTHER REPORT
2006-04-15 MONITORING REPORT - QUARTERLY
2006-04-15 WELL INSTALLATION REPORT
2006-06-28 13267 REQUIREMENT
2006-07-15 MONITORING REPORT - QUARTERLY
2006-10-15 MONITORING REPORT - QUARTERLY
2006-12-31 WELL INSTALLATION REPORT
2006-12-31 WELL INSTALLATION REPORT
2007-01-15 MONITORING REPORT - QUARTERLY
2007-04-15 MONITORING REPORT - QUARTERLY
2007-07-15 MONITORING REPORT - QUARTERLY
2007-10-15 MONITORING REPORT - QUARTERLY
2008-01-15 MONITORING REPORT - QUARTERLY
2008-04-15 MONITORING REPORT - QUARTERLY
2008-07-15 MONITORING REPORT - QUARTERLY
2008-08-08 NOTIFICATION - FENCE CLOSURE
2008-08-12 SITE VISIT / INSPECTION / SAMPLING
2008-09-24 CLOSURE AND FURTHER ACTION LETTER

XYLENES 1314 2.3 UGL 2008-04-16
XYLO 83 UGL 2008-04-16 (max 1.1 UGL 2008-01-16)
ZN 146 MGL 2002-10-17 (max 1.1 MGL 2002-10-17)

Monitoring well E-14 destroyed
lat/long 34 0619076/-118 306449
depth to gw 0 - 28.62

Monitoring well E-14 destroyed
lat/long 34 0619076/-118 306449
depth to gw 0 - 28.62
sample data ALP 230000 UGL 2008-04-16 (max 280000 UGL 2008-01-16)

Monitoring well E-15R destroyed
lat/long 34 0619076/-118 306449
depth to gw 0 - 13.95

Monitoring well E-15R destroyed
lat/long 34 0619076/-118 306449
depth to gw 0 - 13.98

Monitoring well E-16 destroyed
lat/long 34 0619076/-118 306449
depth to gw 0 - 23.22

Monitoring well E-16 destroyed
lat/long 34 0619076/-118 306449
depth to gw 0 - 23.22
sample data ALP 490 MGL 2004-02-11 (max 730 MGL 2002-10-17)

Monitoring well E-16R destroyed
lat/long 34 0619076/-118 306449
depth to gw 0 - 15.55

Monitoring well E-16R destroyed
lat/long 34 0619076/-118 306449
depth to gw 0 - 15.55

Monitoring well E-17 active
lat/long 34 0620495/-118 3058857
depth to gw 20.02 - 22.85

Monitoring well E-17 active
lat/long 34 0620495/-118 3058857
depth to gw 20.02 - 22.85
sample data ALP 300 MGL 2003-04-21 (max 640 MGL 2003-04-14)

Monitoring well E-17R destroyed
lat/long 34 0620495/-118 3058857
depth to gw 0 - 12.58

Monitoring well E-17R destroyed
lat/long 34 0620495/-118 3058857
depth to gw 0 - 12.56

Monitoring well E-17R destroyed
lat/long 34 0620495/-118 3058857
depth to gw 0 - 12.56
sample data ALP 580000 UGL 2008-04-16
BZME 80073 MGL/G 2006-07-22 (max 580000 MGL/G 2006-07-22)
CA 91000 UGL 2008-04-16 (max 100000 UGL 2008-01-16)
CH4 4000 UGL 2008-04-16 (max 82000 UGL 2008-01-16)
CO2 46000 UGL 2008-04-16
COO 36 MGL 2007-10-22 (max 43 MGL 2007-08-24)
FE2 200 UGL 2007-10-22 (max 47 UGL 2006-07-22)
GRCO 412 550 MGL 2008-04-16 (max 810 MGL 2008-01-16)
HPC 4140 MPN/MIL 2008-04-16 (max 7380 MPN/MIL 2007-08-24)
MG 78000 UGL 2008-04-16 (max 82000 UGL 2008-01-16)
MN 34 MGL 2007-10-22 (max 78000 MGL 2007-08-24)
MTBE 2600 UGL 2008-04-16 (max 78000 UGL 2006-07-22)
NO3 2000 UGL 2008-04-16 (max 19000 UGL 2007-08-24)
SC4 480000 UGL 2008-04-16 (max 560000 UGL 2008-01-16)
TBA 270 UGL 2008-04-16 (max 480000 UGL 2006-07-22)

Monitoring well E-18R destroyed
lat/long 34 0620495/-118 3058857

depth to gw	0 - 10.34
Monitoring well	E-1B destroyed
lat/long	34 0620495/-118 3058957
depth to gw	0 - 10.34
Monitoring well	E-2 destroyed
lat/long	34 0620495/-118 3058957
depth to gw	0 - 27.58
Monitoring well	E-2 destroyed
lat/long	34 0620495/-118 3058957
depth to gw	0 - 27.58
sample data	AS 190 MGL 2004-02-11 (max 210 MGL 2003-04-14) BA 006 MGL 2002-10-17 (max 160 MGL 2002-10-17) BZ 14 MGL 2002-10-17 (max 160 MGL 2002-10-17) EBZ 480 UGL 2002-03-19 EBZ 62 UGL 2002-03-19 FE2 1.3 MGL 2003-04-14 GRO 290 UGL 2002-08-01 (max 370 UGL 2002-03-19) GRO/C4C12 53 UGL 2003-01-16 (max 310 UGL 2003-04-14) HAFD 170 MGL 2004-02-11 (max 200 MGL 2003-12-18) HFC 690 CF UML 2004-02-11 (max 3700 CF UML 2003-12-18) MN 1.5 MGL 2004-02-11 (max 2 MGL 2002-10-17) MTBE 8.8 UGL 2003-04-14 (max 120 UGL 2002-03-19) NI 013 MGL 2002-10-17 (max 8.8 MGL 2002-10-17) SO4 150 MGL 2004-02-11 (max 180 MGL 2003-12-18) TBA 72 UGL 2003-07-16 (max 720 UGL 2002-06-07) BZ 26 MGL 2004-07-12 BZME 48 MGL 2004-07-12 (max 2.6 MGL 2004-07-12) EBZ 15 MGL 2004-07-12 GRO/C4C12 230 MGL 2004-07-12 (max 190 MGL 2004-07-12) HAFD 19 MGL 2004-07-12 (max 230 MGL 2004-07-12) XYLENES 1314 17 MGL 2004-07-12 (max 16 MGL 2004-07-12) XYLO 11 MGL 2004-07-12 (max 17 MGL 2004-07-12)
Monitoring well	E-3 destroyed
lat/long	34 0620713/-118 3055655
depth to gw	0 - 29.94
Monitoring well	E-3 destroyed
lat/long	34 0620713/-118 3055655
depth to gw	0 - 29.94
sample data	ALP 280 MGL 2003-04-21 (max 420 MGL 2002-10-17) AS 054 MGL 2002-10-17 (max 260 MGL 2002-10-17) BA 54 MGL 2002-10-17 (max 260 MGL 2002-10-17) BZ 0374 MGL 2002-10-17 (max 280 MGL 2002-10-17) BZ 19 UGL 2003-01-23 CD 0052 MGL 2002-10-17 (max 19 MGL 2002-10-17) CO 01 MGL 2002-10-17 (max 19 MGL 2002-10-17) COO 25 MGL 2003-04-21 (max 370 MGL 2002-10-17) CR 025 MGL 2002-10-17 (max 25 MGL 2002-10-17) CU 1 MGL 2002-10-17 (max 25 MGL 2002-10-17) EBZ 3 UGL 2003-01-23 GRO 130 UGL 2002-08-01 (max 200 UGL 2002-06-07) GRO/C4C12 56 UGL 2003-01-16 (max 230 UGL 2003-01-23) HAFD 520 MGL 2003-04-21 (max 730 MGL 2002-10-17) MN 86 MGL 2003-04-21 (max 520 MGL 2002-10-17) MO 063 MGL 2002-10-17 (max 520 MGL 2002-10-17) MTBE 41 UGL 2004-02-12 (max 380 UGL 2002-06-07) NI 036 MGL 2002-10-17 (max 41 MGL 2002-10-17) NO3 65 MGL 2003-04-21 (max 1.8 MGL 2002-10-17) PBI 26 MGL 2002-10-17 (max 1.8 MGL 2002-10-17) S 15 MGL 2003-04-21 (max 1.8 MGL 2003-04-21) SO4 250 MGL 2003-04-21 (max 500 MGL 2002-10-17) TBA 230 UGL 2003-01-23 V 039 MGL 2002-10-17 (max 230 MGL 2002-10-17) XYLENES 4 UGL 2003-01-23 XYLENES 1314 2.3 UGL 2003-01-23 ZN 69 MGL 2002-10-17 (max 2.3 MGL 2002-10-17)
Monitoring well	E-4 destroyed
lat/long	34 0620251/-118 3056606

Site 76 PRODUCTS STATION #0956
Address 801 S WESTERN AVE
City LOS ANGELES
Map Loc - about 2 mile W of the subject
Status -

The aquifer is potentially impacted. The cause D3700467 is managed by the Regional Water Quality Board

AQUIFER USED FOR DRINKING WATER SUPPLY

1994-11-01 EXCAVATION

2000-05-01 DUAL PHASE EXTRACTION
2000-05-01 SOIL VAPOR EXTRACTION (SVE)
2001-03-26 STAFF LETTER
2002-01-15 MONITORING REPORT - QUARTERLY
2002-04-15 MONITORING REPORT - QUARTERLY

depth to gw	0 - 24.21
Monitoring well	E-4 destroyed
lat/long	34 0620251/-118 3056606
depth to gw	0 - 24.21
sample data	ALP 430 MGL 2002-10-17 AS 02 MGL 2002-10-17 (max 430 MGL 2002-10-17) BA 26 MGL 2002-10-17 (max 430 MGL 2002-10-17) CD 0085 MGL 2002-10-17 (max 430 MGL 2002-10-17) CO 024 MGL 2002-10-17 (max 430 MGL 2002-10-17) COO 250 MGL 2002-10-17 CR 045 MGL 2002-10-17 (max 250 MGL 2002-10-17) CU 13 MGL 2002-10-17 (max 250 MGL 2002-10-17) GRO 118 UGL 2002-08-01 GRO/C4C12 58 UGL 2003-01-23 (max 59 UGL 2002-10-17) HAFD 940 MGL 2002-10-17 (max 58 MGL 2002-10-17) MN 2.4 MGL 2002-10-17 MO 016 MGL 2002-10-17 (max 2.4 MGL 2002-10-17) MTBE 67 UGL 2003-07-16 (max 120 UGL 2002-08-01) NI 046 MGL 2002-10-17 (max 67 MGL 2002-10-17) NO3 1.7 MGL 2002-10-17 PBI 086 MGL 2002-10-17 (max 1.7 MGL 2002-10-17) SO4 0071 MGL 2002-10-17 (max 1.7 MGL 2002-10-17) S 620 MGL 2002-10-17 TBA 650 UGL 2003-07-16 (max 1800 UGL 2002-03-19) TEL 0079 MGL 2002-10-17 (max 650 MGL 2002-10-17) V 075 MGL 2002-10-17 (max 650 MGL 2002-10-17) XYLENES 8.8 UGL 2002-08-01 (max 650 UGL 2002-08-01) XYLENES 1314 7.8 UGL 2002-08-01 XYLO 2 UGL 2002-08-01 ZN 3.6 MGL 2002-10-17
Monitoring well	E-5 destroyed
lat/long	34 0618945/-118 3056478
depth to gw	0 - 22.73
Monitoring well	E-5 destroyed
lat/long	34 0618945/-118 3056478
depth to gw	0 - 22.73
sample data	ALP 470 MGL 2003-04-15 (max 640 MGL 2002-10-17) AS 024 MGL 2002-10-17 (max 470 MGL 2002-10-17) BA 2 MGL 2002-10-17 (max 470 MGL 2002-10-17) BZ 270 UGL 2003-07-16 (max 700 UGL 2002-03-19) BZME 17 UGL 2003-04-15 (max 140 UGL 2002-03-19) CO 011 MGL 2002-10-17 (max 17 MGL 2002-10-17) COO 138 MGL 2003-04-15 EBZ 730 UGL 2003-07-16 FE2 9.3 MGL 2003-04-15 (max 270 MGL 2002-10-17) GRO 3500 UGL 2002-08-01 (max 6400 UGL 2002-06-07) GRO/C4C12 880 UGL 2004-02-12 (max 730 UGL 2003-04-15) HAFD 500 MGL 2003-04-15 (max 570 MGL 2002-10-17) MN 3.8 MGL 2003-04-15 (max 3.8 MGL 2002-10-17) MO 23 MGL 2002-10-17 (max 3.8 MGL 2002-10-17) MTBE 110 UGL 2003-07-16 (max 250 UGL 2002-03-19) NI 033 MGL 2002-10-17 (max 110 MGL 2002-10-17) NO3 1 MGL 2003-04-15 (max 110 MGL 2003-04-15) S 290 MGL 2003-04-15 TBA 5800 UGL 2004-02-12 (max 8300 UGL 2003-07-16) TEL 72 UGL 2003-04-15 (max 130 UGL 2002-03-19) XYLENES 82 UGL 2003-04-15 (max 100 UGL 2002-03-19) XYLENES 1314 9.9 UGL 2003-04-15 (max 13 UGL 2002-06-07) XYLO 03 MGL 2002-10-17 (max 5.4 MGL 2002-10-17) ZN
Monitoring well	E-7 destroyed
lat/long	34 0617485/-118 3055032
depth to gw	0 - 26.99
Monitoring well	E-7 destroyed
lat/long	34 0617485/-118 3055032
depth to gw	0 - 26.99
sample data	ALP 320 MGL 2003-04-15 (max 430 MGL 2002-10-17) AS 057 MGL 2002-10-17 (max 320 MGL 2002-10-17) BA 1 MGL 2002-10-17 (max 320 MGL 2002-10-17)

Monitoring well	E-7 destroyed
lat/long	34 0617485/-118 3055032
depth to gw	0 - 26.99
Monitoring well	E-7 destroyed
lat/long	34 0617485/-118 3055032
depth to gw	0 - 26.99
sample data	ALP 320 MGL 2003-04-15 (max 430 MGL 2002-10-17) AS 057 MGL 2002-10-17 (max 320 MGL 2002-10-17) BA 1 MGL 2002-10-17 (max 320 MGL 2002-10-17)

BZ	5.5 UGL 2003-12-17 (max 250 UGL 2002-10-17)
BZME	160 UGL 2002-10-17
COO	31 MGL 2003-04-15 (max 47 MGL 2002-10-17)
EBZ	88 UGL 2003-12-17 (max 140 UGL 2002-10-17)
GRO	81 UGL 2002-08-01 (max 160 UGL 2002-06-07)
GRO/C4C12	78 UGL 2004-02-12 (max 1800 UGL 2002-10-17)
HAFD	210 MGL 2003-04-15 (max 310 MGL 2002-10-17)
MN	86 MGL 2003-04-15 (max 1.8 MGL 2002-10-17)
MO	23 MGL 2002-10-17 (max 1.9 MGL 2002-10-17)
MTBE	12 UGL 2004-02-12 (max 18 UGL 2002-10-17)
NI	024 MGL 2002-10-17 (max 12 MGL 2002-10-17)
NO3	68 MGL 2003-04-15 (max 12 MGL 2003-04-15)
SO4	130 MGL 2003-04-15
TBA	900 UGL 2004-02-12 (max 2400 UGL 2002-06-07)
XYLENES	12 UGL 2003-12-17 (max 180 UGL 2002-10-17)
XYLENES 1314	91 UGL 2003-12-17 (max 88 UGL 2002-10-17)
XYLO	99 UGL 2002-10-17 (max 4.6 UGL 2002-10-17)
Monitoring well	E-8 destroyed
lat/long	34 061852/-118 3055558
depth to gw	0 - 23.87
Monitoring well	E-8 destroyed
lat/long	34 061852/-118 3055558
depth to gw	0 - 23.87
sample data	ALP 560 MGL 2004-02-11 (max 580 MGL 2003-04-21) AS 01 MGL 2002-10-17 (max 560 MGL 2002-10-17) BA 13 MGL 2002-10-17 (max 560 MGL 2002-10-17) BZ 69 UGL 2004-02-11 (max 880 UGL 2003-04-15) BZME 23 UGL 2003-12-16 (max 38 UGL 2003-04-15) COO 51 MGL 2004-02-11 (max 280 MGL 2002-12-18) FE2 3 MGL 2003-04-21 (max 15 MGL 2002-10-17) GRO 4200 UGL 2002-08-01 (max 15000 UGL 2002-03-19) GRO/C4C12 740 UGL 2004-02-11 (max 7500 UGL 2002-10-17) HAFD 520 MGL 2004-02-11 (max 800 MGL 2002-10-17) HFC 15000 CF UML 2004-02-11 (max 51000 CF UML 2003-12-18) MN 1.9 MGL 2004-02-11 (max 15000 MGL 2002-10-17) MO 023 MGL 2002-10-17 (max 1.9 MGL 2002-10-17) MTBE 21 UGL 2004-02-11 (max 140 UGL 2003-04-15) NI 43 UGL 2004-02-11 (max 21 MGL 2003-04-15) SO4 220 UGL 2004-02-11 (max 620 MGL 2003-12-18) TBA 250 UGL 2004-02-11 (max 860 UGL 2003-04-21) XYLENES 11 UGL 2004-02-11 (max 890 UGL 2002-03-19) XYLENES 1314 7.7 UGL 2004-02-11 (max 870 UGL 2002-03-19) XYLO 130 UGL 2003-12-16

Monitoring well	E-9 destroyed
lat/long	34 0618806/-118 3059281
depth to gw	0 - 0
Monitoring well	E-9 destroyed
lat/long	34 0618806/-118 3059281
depth to gw	0 - 0

Site 76 PRODUCTS STATION #0956
Address 801 S WESTERN AVE
City LOS ANGELES
Map Loc - about 2 mile W of the subject
Status -

The aquifer is potentially impacted. The cause D3700467 is managed by the Regional Water Quality Board

AQUIFER USED FOR DRINKING WATER SUPPLY

1994-11-01 EXCAVATION

2000-05-01 DUAL PHASE EXTRACTION
2000-05-01 SOIL VAPOR EXTRACTION (SVE)
2001-03-26 STAFF LETTER
2002-01-15 MONITORING REPORT - QUARTERLY
2002-04-15 MONITORING REPORT - QUARTERLY

2002-07-15	MONITORING REPORT - QUARTERLY
2002-10-15	MONITORING REPORT - QUARTERLY
2003-01-15	MONITORING REPORT - QUARTERLY
2003-04-15	MONITORING REPORT - QUARTERLY
2003-07-15	MONITORING REPORT - QUARTERLY
2003-10-15	MONITORING REPORT - QUARTERLY
2004-01-15	MONITORING REPORT - QUARTERLY
2004-04-15	MONITORING REPORT - QUARTERLY
2004-05-12	SOIL AND WATER INVESTIGATION REPORT
2004-05-20	STAFF LETTER
2004-07-15	MONITORING REPORT - QUARTERLY
2004-08-16	SOIL AND WATER INVESTIGATION REPORT
2004-10-15	MONITORING REPORT - QUARTERLY
2005-01-15	MONITORING REPORT - QUARTERLY
2005-04-15	MONITORING REPORT - QUARTERLY
2005-07-15	MONITORING REPORT - QUARTERLY
2005-10-15	MONITORING REPORT - QUARTERLY
2006-01-15	MONITORING REPORT - QUARTERLY
2006-02-13	DUAL PHASE EXTRACTION
2006-04-15	MONITORING REPORT - QUARTERLY
2006-07-15	MONITORING REPORT - QUARTERLY
2006-08-13	SOIL AND WATER INVESTIGATION WORKPLAN
2006-10-15	MONITORING REPORT - QUARTERLY
2007-01-15	MONITORING REPORT - QUARTERLY
2007-04-15	MONITORING REPORT - QUARTERLY
2007-05-24	CORRECTIVE ACTION PLAN - REMEDIAL ACTION PLAN
2007-07-15	MONITORING REPORT - QUARTERLY
2007-09-13	WELL INSTALLATION REPORT
2007-10-15	MONITORING REPORT - QUARTERLY
2008-01-15	MONITORING REPORT - QUARTERLY
2008-01-16	WELL INSTALLATION REPORT
2008-04-15	MONITORING REPORT - QUARTERLY
2008-04-25	WELL INSTALLATION REPORT
2008-07-15	MONITORING REPORT - QUARTERLY
2008-10-15	MONITORING REPORT - QUARTERLY
2008-01-15	MONITORING REPORT - QUARTERLY
2008-03-16	INTERIM REMEDIAL ACTION PLAN
2008-04-15	MONITORING REPORT - QUARTERLY
2008-06-15	STAFF LETTER
2008-07-15	MONITORING REPORT - SEMI-ANNUALLY
2008-10-15	MONITORING REPORT - SEMI-ANNUALLY
2010-01-15	MONITORING REPORT - SEMI-ANNUALLY
2010-04-15	MONITORING REPORT - SEMI-ANNUALLY
2010-05-06	INTERIM REMEDIAL ACTION PLAN
2010-05-06	WELL INSTALLATION WORKPLAN
2010-07-15	INTERIM REMEDIAL ACTION PLAN
2010-07-15	MONITORING REPORT - SEMI-ANNUALLY
2010-08-05	OTHER WORKPLAN
2011-01-15	MONITORING REPORT - SEMI-ANNUALLY
2011-05-27	PILOT STUDY / TREATABILITY WORKPLAN
2011-05-27	WELL INSTALLATION WORKPLAN
2011-07-15	MONITORING REPORT - SEMI-ANNUALLY
2011-08-24	PILOT STUDY / TREATABILITY WORKPLAN
2011-10-13	WELL INSTALLATION REPORT
2011-11-23	CORRECTIVE ACTION PLAN - REMEDIAL ACTION PLAN - ADDENDUM
2012-01-30	STAFF LETTER
2012-02-01	WELL INSTALLATION WORKPLAN
2012-03-12	WELL VISIT / INSPECTION / SAMPLING
2012-07-15	MONITORING REPORT - SEMI-ANNUALLY
2012-12-06	SOIL VAPOR EXTRACTION (SVE)
2013-01-15	MONITORING REPORT - SEMI-ANNUALLY
2013-01-15	REMEDIAL PROGRESS REPORT
2013-04-15	MONITORING REPORT - QUARTERLY
2013-04-15	REMEDIAL PROGRESS REPORT
2013-04-28	OTHER WORKPLAN - REGULATOR RESPONDED
2013-07-15	MONITORING REPORT - QUARTERLY
2013-10-15	MONITORING REPORT - QUARTERLY
2013-10-15	REMEDIAL PROGRESS REPORT
2014-01-15	MONITORING REPORT - QUARTERLY
2014-01-15	REMEDIAL PROGRESS REPORT
2014-05-20	OTHER REPORT / DOCUMENT
2014-05-23	FREE PRODUCT REMOVAL

[illegible]

	DC1E11	= 94 US9-G-2002-02-12 (max= 47 US9-G-2002-02-12)
	DC1E12C	= 94 US9-G-2002-02-12 (max= 47 US9-G-2002-02-12)
	DC1E13G-2002-02-12)	
	DC1E13C	= 94 US9-G-2002-02-12 (max= 47 US9-G-2002-02-12)
	DC1E12T	= 94 US9-G-2002-02-12 (max= 47 US9-G-2002-02-12)
	DC1P11	= 19 US9-G-2002-02-12
	DC1P11G-2002-02-12	(max= 47 US9-G-2002-02-12)
	DCP11	= 19 US9-G-2002-02-12
	DCP1P1C	= 94 US9-G-2002-02-12 (max= 19 US9-G-2002-02-12)
	DCP1P1T	= 19 US9-G-2002-02-12
	DCFA12	= 94 US9-G-2002-02-12 (max= 19 US9-G-2002-02-12)
	DCFA13	= 94 US9-G-2002-02-12
	DCFA12A	= 94 US9-G-2002-02-12 (max= 19 US9-G-2002-02-12)
	DCFA13	= 94 US9-G-2002-02-12 (max= 19 US9-G-2002-02-12)
	DCFA22	= 47 US9-G-2002-02-12
	DIFP	= K9-2002-02-12 (max= 19 US9-G-2002-02-12)
	DCFA22	= 47 US9-G-2002-02-12
	DIFE	= 94 US9-G-2002-02-12 (max= 47 US9-G-2002-02-12)
	EBZ	= 13 US9-G-2011-10-10 (max= 51 US9-G-2002-02-12 (max= 47
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	EBZ	= 13 US9-G-2011-10-10 (max= 51 US9-G-2002-02-12)
	EDB	= 94 US9-G-2002-02-12 (max= 13 US9-G-2002-02-12)
	ETBE	= 94 US9-G-2002-02-12
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	EDB	= 94 US9-G-2002-02-12 (max= 13 US9-G-2002-02-12)
	ETHANOL	= 09S US9-G-2002-02-12 (max= 13 M9US9-G-2002-02-12 (max= 13
US9-G-2002-02-12)		
	ETHANOL	= 09S US9-G-2002-02-12 (max= 13 M9US9-G-2002-02-12)
	FC11	= 94 US9-G-2002-02-12 (max= 89 US9-G-2002-02-12)
	FC12	= K9-2002-02-12
	FC11	= 94 US9-G-2002-02-12 (max= 89 US9-G-2002-02-12)
	FC12	= 19 US9-G-2002-02-12
	HX02	= 19 US9-G-2002-02-12
	IPBZ	= 37 US9-G-2011-04-01 gmt 19 US9-G-2002-02-12
	IPBZ	= 19 US9-G-2002-02-12
	MEK	= 37 US9-G-2011-04-01 gmt 19 US9-G-2002-02-12
	MEK	= 19 US9-G-2002-02-12
	MEB	= 19 US9-G-2002-02-12
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	MEB	= 19 US9-G-2002-02-12
	MTBE	= 14 US9-G-2015-11-24 (max= 150 US9-G-2006-10-07)
	MTNCLN	= 94 US9-G-2002-02-12 (max= 94 US9-G-2002-02-12)
	NAPH	= 94 US9-G-2002-02-12 (max= 89 US9-G-2002-02-12)
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2-12 (max= 89 US9-G-2002-02-12)		
	NAPH	= 94 US9-G-2002-02-12 (max= 89 US9-G-2002-02-12)
	PBZn	= 2 US9-G-2011-04-01 (max= 89 US9-G-2002-02-12)
	PCA	= 19 US9-G-2002-02-12
	PCE	= 94 US9-G-2002-02-12 (max= 19 US9-G-2002-02-12)
	PHC-G	= 460 US9-G-2011-04-12
	PCE	= 94 US9-G-2002-02-12 (max= 19 US9-G-2002-02-12)
	PHC-G	= 310 US9-G-2011-01 (max= 460 US9-G-2006-10-07)
	STY	= 94 US9-G-2002-02-12 (max= 460 US9-G-2002-02-12)
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	STY	= 94 US9-G-2002-02-12 (max= 460 US9-G-2002-02-12)
1 (max= 460 US9-G-2006-10-07)		
	STY	= 94 US9-G-2002-02-12 (max= 460 US9-G-2002-02-12)
	TAME	= 94 US9-G-2002-02-12 (max= 460 US9-G-2002-02-12)
	TBA	= 26 US9-G-2015-11-24
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	TBA	= 25 US9-G-2010-01 (max= 330 US9-G-2002-02-12)
	TC1112	= 47 US9-G-2002-02-12
	TC1112	= 94 US9-G-2002(max= 330 US9-G-2002-02-12)
	TEME	= 47 US9-G-2002-02-12
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	TC1112	= 94 US9-G-2002-02-12 (max= 47 US9-G-2002-02-12)
	TC1111	= 94 US9-G-2002-02-12 (max= 47 US9-G-2002-02-12 (max= 47 US9-G
2002-02-12)		
	TC1111	= 94 US9-G-2002-02-12 (max= 47 US9-G-2002-02-12 (max= 47

USG 2002-02-12)	TC1A11	+ 94 USG# 2002-02-12 (max 4 7 USG# 2002-02-12) (max 4 7 USG# 2002-02-12)
	TC1A11	+ 94 USG# 2002-02-12 (max 4 7 USG# 2002-02-12)
	TC1A11	+ 94 USG# 2002-02-12 (max 4 7 USG# 2002-02-12)
	TCB123	+ 19 USG# 2002-02-12
	TCB123	+ 94 USG# 2002-02-12 (max 4 7 USG# 2002-02-12)
	TCB123	+ 19 USG# 2002-02-12
	TCB123	+ 94 USG# 2002-02-12 (max 4 7 USG# 2002-02-12)
	TCB123	+ 19 USG# 2002-02-12
	TCB123	+ 94 USG# 2002-02-12 (max 4 7 USG# 2002-02-12)
	TCB124	+ 19 USG# 2002-02-12
	TCE	+ 19 USG# 2002-02-12
9 USG# 2002-02-12	TCB124	+ 19 USG# 2002-02-12
	TCE	+ 19 USG# 2002-02-12
G 2002-02-12	TCB124	+ 19 USG# 2002-02-12
	TCE	+ 19 USG# 2002-02-12
H-G 2002-02-12	TCB124	+ 19 USG# 2002-02-12
	TCE	+ 19 USG# 2002-02-12
	TC1ME	+ 94 USG# 2002-02-12 (max 1 9 USG# 2002-02-12)
	TCPR123	+ 19 USG# 2002-02-12
	TMB134	+ 8 4 USG# 2002-02-12 (max 29 USG# 2002-02-12)
	TMB135	+ 7 9 USG# 2002-02-12
	TMB134	+ 8 4 USG# 2002-02-12 (max 29 USG# 2002-02-12)
	TMB135	+ 7 9 USG# 2002-02-12
	TMB135	+ 8 4 USG# 2002-02-12 (max 29 USG# 2002-02-12)
	TMB134	+ 7 9 USG# 2002-02-12
	TMB135	+ 8 4 USG# 2002-02-12 (max 29 USG# 2002-02-12)
	TPFH	+ 270 UGL 2014-03-03 (max 590 UGL 2013-08-05)
	VA	+ 8 4 USG# 2002-02-12
	TPFH	+ 53 UGL 2013-03-29 (max 370 UGL 2011-04-01)
	VA	+ 9 4 USG# 2002-02-12
	TPFH	+ 180 UGL 2015-03-24 (max 590 UGL 2013-08-05)
	VA	+ 8 4 USG# 2002-02-12
	VA	+ 9 4 USG# 2002-02-12 (max 8 9 USG# 2002-02-12)
	VC	+ 8 2002-02-12 (max 8 9 USG# 2002-02-12)
	VC	+ 94 USG# 2002-02-12 (max 8 9 USG# 2002-02-12 14 USG# 2002-02-12)
(max 8 9 USG# 2002-02-12)	XYLENES	+ 1 7 UGL 2010-01-21 (max 200 UGL 2002-02-12 (max 8 9 USG# 2002-02-12)
2002-02-12)	XYLENES	+ 94 USG# 2002-02-12 (max 8 9 USG# 2002-02-12 2002-02-12 (max 8 9 USG# 2002-02-12)
8 9 USG# 2002-02-12)	VC	+ 94 USG# 2002-02-12 (max 8 9 USG# 2002-02-12 2006-10-07)
	XY 123	+ 5 9 USG# 2002-02-12 (max 100 USG# 2002-02-12)
	XYLENES	+ 1 5 UGL 2011-04-01 (max 200 UGL 2006-10-07)
	XYLENES1314	+ 5 92 UGL 2011
	XYLENES1314	+ 1 5 UGL 2011-04-01 (max 200 UGL 2006-10-07)
	XYLENES1314	+ 5 USG# 2002-02-12 (max 100 USG# 2002-02-12)
100 USG# 2002-02-12)	XYLO	+ 8 USG# 2002-02-12 (max 38 USG# 2002-02-12 2029 USG# 2002-02-12 (max 100 USG# 2002-02-12)
USG# 2002-02-12)	XYLO	+ 8 USG# 2002-02-12 (max 38 USG# 2002-02-12 2029 USG# 2002-02-12 (max 100 USG# 2002-02-12)
(max 38 USG# 2002-02-12)	XYLO	+ 8 USG# 2002-02-12 (max 38 USG# 2002-02-12 2029 USG# 2002-02-12 (max 100 USG# 2002-02-12)
		(02-12)
		2 02 12)
Monitoring well lat/long depth to gw	GW 105: dry 34 0574029/ 118 3089611 0 - 15'1	
Monitoring well lat/long depth to gw	GW 105: active 34 0574029/ 118 3089611 9.5 - 15'	
Monitoring well lat/long depth to gw	GW 105: no access 34 0574029/ 118 3089611 0 - 15'1	
Monitoring well lat/long depth to gw	ACE 26 USG# 2002-02-12 ata ACE, 26 USG# 2002-02-12	

mple data ACE 26 UGK02 002.02.138	
Monitoring well lat/long depth to gw	GW ID: no access 34 0578043/118 3092138 0 - 40.31
Monitoring well lat/long depth to gw	GW ID: no access 34 0578043/118 3092138 0 - 39.97
Monitoring well lat/long depth to gw sample data	GW ID: no access 34 0578043/118 3092138 0 - 40.45 BZ 24 UGL, 2008-07-23 (max 260 UGL, 2005-04-18) BZME 2 UGL, 2008-07-23 (max 24 UGL, 2006-04-24) E6Z 2 UGL, 2008-07-23 (max 32 UGL, 2004-02-08) MTBE mple data BZ 24 UGL, 2008-07-23 (max 260 UGL, 2005-04-18) BZME 2 UGL, 2008-07-23 (max 24 UGL, 2006-04-24) E6Z 2 UGL, 2008-07-23 (max 32 UGL, 2004-02-08) MTBE 2 UGL, 2007-02-09 (max 150 UGL, 2005-04-18) PHCG 620 UGL, 2008-07-23 (max 4400 UGL, 2005-04-18) TBA 1300 UGL, 2007-02-09 XYLENES 37 UGL, 2008-07-23 (max 300 UGL/22 UGL, 2007-02-09 (max 150 UGL, 2005-04-18)
Monitoring well lat/long depth to gw sample data	PHCG 620 UGL, 2008-07-23 (max 4400 UGL, 2005-04-18) TBA 1300 UGL, 2007-02-09 XYLENES 37 UGL, 2008-07-23 (max 1300 UGL, 2004-05-19) L 2004-05-19
Monitoring well lat/long depth to gw	GW ID: active 34 0577986/118 3092322 10.74 - 14.7
Monitoring well lat/long depth to gw sample data	GW ID: active 34 0577986/118 3092322 10.74 - 14.7 BZ 81 UGL, 2007-02-09 (max 2 3 UGL, 2006-04-24) BZME 2 UGL, 2009-01-15 E6Z 2.8 UGL, 2009-01-15 MTBE 67 UGL, 2008-07-23 (max 27 UGL, 2004-06-26) BZ 83 UGL, 2012-04-02 (max 2 3 UGL, 2006-04-24) BZME 2 UGL, 2009-01-15 E6Z 3.8 UGL, 2008-01-15 PHCG 4.3 UGL, 2015-11-25 I#62 1.4 UGL, 2015-11-25 TBA 97 UGL, 2011-04-01 (13-10-25 (max 27 UGL, 2004-06-26) PHCG 81 UGL, 2009-10-30 (max 1400 UGL, 2006-01-27)
Monitoring well lat/long depth to gw sample data	max 480 UGL, 2006-01-27) XYLENES 31 UGL, 2009-10-30 (max 22 UGL, 2009-01-15) TBA 97 UGL, 2011-04-01 (max 480 UGL, 2006-01-27) TPPH 68 UGL, 2015-11-25 (max 480 UGL, 2006-01-27) TPPH 65 UGL, 2013-12-12 (max 110 UGL, 2013-04-25) XYLENES 1.5 UGL, 2012-04-02 (max 22 UGL, 2009-01-15) (max 110 UGL, 2013-04-25) XYLENES 1.5 UGL, 2012-04-02 (max 22 UGL, 2009-01-15) XYLENES 1.5 UGL, 2012-04-02 (max 22 UGL, 2009-01-15)
Monitoring well lat/long depth to gw	GW ID: active 34 0578182/118 3094706 34.3 - 37.88
Monitoring well lat/long depth to gw sample data	GW ID: active 34 0578182/118 3094706 34.3 - 37.88 BZ 250 UGL, 2010-01-21 (max 3600 UGL, 2004-02-03) BZME 1.1 UGL, 2009-05-21 ()
Monitoring well lat/long depth to gw sample data	GW ID: active 34 0578182/118 3094706

	DFFE	3 UGL 2006-07-25-03-24	(max 7700 UGL 2001-12-14)
	BZME	71 UGL 2014-12-30	(max 190 UGL 2003-11-24)
	CLME	00807 PPMV 2013-12-05	(max 27 PPMV 2013-01-03)
	CPLS	31 UGL 2006-07-27	(max 73 UGL 2000-04-26)
	EBZ	488 PPMV 2013-12-05	(max 820 PPMV 2001-12-14)
	(max 27 UGL 2006-04-24)		
	EBZ	31 UGL 2014-12-30	(max 820 UGL 2001-12-14)
	+ 2200 PPMV 2013-01-03)		
	TMBI24	0016 PPMV 2013-01-03	(max 2200 PPMV 2013-01-03)
	EDME4	104 UGL 2013-12-05	(max 31 PPMV 2013-01-03)
	ETBE	57 UGL 2008-04-29	(max 160 UGL 2008-04-29)
	FC12	00054 PPMV 2013-12-05	(max 160 PPMV 2013-05-10)
	PBZ	420 UGL 2011-04-01	
	MEX	302 PPMV 2013-12-05	(max 420 PPMV 2013-01-03)
	31 UGL 2008-04-29)		
	FC12	00054 PPMV 2013-12-05	(max 31 PPMV 2013-05-10)
	MTBE	171 UGL 2014-03-03	(max 260 UGL 2001-12-14)
	MLNC	03 PPMV 2013-12-05	(PBZ 420 UGL 2011-04-01)
	MTBE	102 PPMV 2013-12-05	(max 420 PPMV 2013-01-03)
	MLNC	21 UGL 2014-12-30	(max 1100 UGL 2001-12-14)
	PEZN	033 PPMV 2013-12-05	(max 2ma 1.7 PPMV 2013-12-05)
	2 PPMV 2013-12-05)		
	PHG	6.2 PPMV 2013-12-05	(max 23000 PPMV 2001-12-14)
	TBA	940 UGL 2014-03-03	(max 5700 UGL 2010-10-19)
	PEZN	1100 UGL 2011-04-01	
	PHG	6.2 PPMV 2013-12-05	(max 23000 PPMV 2001-12-14)
	TBA	48 UGL 2015-11-25	(max 5700 UGL 2010-10-19)
	OS	(max 1400 PPMV 2013-01-03)	
	TMBI35	0045 PPMV 2013-12-05	(max 1400 PPMV 2013-01-03)
	TCME	00061 PPMV 2013-12-05	(max 48 PPMV 2013-01-03)
	TMBI24	0097 PPMV 2013-12-05	(max 48 PPMV 2013-01-03)
	TMBI35	0044 PPMV 2013-12-05	(max 48 PPMV 2013-01-03)
	TPRH	71 UGL 2015-06-19	(max 11000 UGL 2011-04-01)
	XYLENES	68 UGL 2014-12-30	(max 1712 UGL 2001-12-14)
	XYLENES1314	19 UGL 2013-12-05	(max 68 UGL 2013-12-05)
	XYLENES1314	51 UGL 2014-12-30	(max 68 UGL 2013-12-05)
	XYLO	034 PPMV 2013-12-05	(max 69 PPMV 2013-12-05)
		XILO 16 UGL 2014-12-30	(max 51 UGL 2013-12-05)
Monitoring well lacking depth to gw	CW-75 active	34 0577585-118 3095445	
		11.35 - 15.65	
Monitoring well lacking depth to gw sample data	CW-75 active	34 0577585-118 3095445	
		11.35 - 15.65	
	BZ	440 UGL 2010-01-21	(max 3200 UGL 2006-02-23)
	BZME	5.6 UGL 2010-01-21	(max 4600 UGL 2006-02-23)
	EBZ	87 UGL 2010-01-21	(max 11000 UGL 2006-02-23)
	UGL 2006-02-23)		
	PHG	8200 UGL 2010-01-21	(max 300000 UGL 2006-02-15)
	TBA	9400 UGL 2010-01-21	(max 8200 UGL 2008-10-16)
	XYLENES	11 UGL 2010-01-21	(max 3400 UGL 2002-03-05)
	XYLENES1314	2200 PPBV 2006-02-23	
	XYLO	4700 PPBV 2006-02-23	
Monitoring well lacking depth to gw sample data	CW-75 active	34 0577585-118 3095445	
		11.35 - 15.65	
	BTBN	85 UGL 2011-04-01	
	BTBZS	55 UGL 2011-04-01	
	BZ	32 UGL 2013-03-29	(max 3200 UGL 2006-02-23)
	BZME	013 PPMV 2013-02-01	(max 4600 PPMV 2006-02-23)
	CLME	00014 PPMV 2013-02-01	(max 10 PPMV 2013-02-01)
	CA12	22 PPMV 2011-06-28	(max 10 PPMV 2011-06-28)
	EBZ	61 UGL 2013-02-29	(max 68 UGL 2011-06-28)
	EDME4	19 UGL 2013-02-01	(max 37 UGL 2004-02-03)
	ETBE	7 UGL 2004-02-03	(max 37 UGL 2004-02-03)
	HESANE	2200 PPMV 2011-06-28	
	PBZ	370 UGL 2011-04-01	
	MEX	0017 PPMV 2013-02-01	(max 370 PPMV 2013-02-01)
	XYLO	0001 PPMV 2013-12-05	(max 15 PPMV 2011-04-01)
	TPRH	1000 UGL 2015-11-25	(max 12000 UGL 2012-10-25)
	XYLENES	4.2 UGL 2014-12-30	(max 2400 UGL 2002-03-05)
	XYLENES1314	13 UGL 2013-12-05	(max 4700 PPMV 2006-02-23)
	XYLO	4.2 UGL 2014-12-30	(max 22000 UGL 2006-02-23)
		14 UGL 2014-12-30	(max 4700 UGL 2006-02-23)
Monitoring well lacking depth to gw	CW-8D dry	34 0577124-118 3096173	
		0 - 39.66	
Monitoring well lacking depth to gw sample data	CW-8D dry	34 0577124-118 3096173	
		0 - 39.66	
	BZ	17 UGL 2008-04-29	(max 260 UGL 2001-12-14)
	BZME	16 UGL 2008-07-23	(max 1000 UGL 2007-10-30)
	EBZ	7 UGL 2008-07-23	(max 1000 UGL 2001-12-14)
	MTBE	34 UGL 2008-07-23	(max 39 UGL 2001-12-14)
	PHG	19 UGL 2008-07-23	(max 1100 UGL 2003-07-19)
	TBA	28 UGL 2007-10-30	(max 1100 UGL 2003-11-24)
	XYLENES	14 UGL 2008-07-23	(max 1200 UGL 2007-10-30)
Monitoring well lacking depth to gw sample data	CW-8D dry	34 0577124-118 3096173	
		0 - 39.66	
	BTBN	26 UGL 2011-04-01	
	BTBZS	26 UGL 2011-04-01	
	BZ	19 PPMV 2013-01-03	(max 260 PPMV 2007-12-14)
	BZME	16 UGL 2008-07-23	(max 1000 UGL 2007-10-30)
	CD5	056 PPMV 2013-01-03	(max 1000 PPMV 2013-01-03)
	EDB	025 PPMV 2013-01-03	(max 1000 PPMV 2001-12-14)
	EDME4	023 PPMV 2013-01-03	(max 31 PPMV 2013-01-03)
	PBZ	10 UGL 2011-04-01	
	MTBE	23 UGL 2011-04-01	(max 39 UGL 2001-12-14)
	PEZN	17 UGL 2011-04-01	
	PHG	17 PPMV 2013-01-03	(max 1100 PPMV 2003-07-19)
	TBA	22 UGL 2011-04-01	(max 1100 UGL 2003-11-24)
	TCE	025 PPMV 2013-01-03	(max 22 PPMV 2013-01-03)
	TMBI24	042 PPMV 2013-01-03	(max 15 PPMV 2011-04-01)
	TMBI35	018 PPMV 2013-01-03	(max 8 PPMV 2011-04-01)
	TPRH	82 UGL 2012-04-02	(max 1200 UGL 2011-04-01)
	XYLENES	13 PPMV 2013-01-03	(max 1200 PPMV 2007-10-30)
Monitoring well lacking depth to gw sample data	CW-8D dry	34 0577124-118 3096173	
		0 - 39.66	
	BTBN	26 UGL 2011-04-01	
	BTBZS	26 UGL 2011-04-01	
	BZ	53 UGL 2014-03-03	(max 260 UGL 2001-12-14)
	BZME	23 PPMV 2013-12-05	(max 1000 PPMV 2007-10-30)
Monitoring well lacking depth to gw sample d	CW-8D dry	34 0577124-118 3096173	
		0 - 39.66	
	CD5	87 PPMV 2013-12-05	(max 23 PPMV 2013-01-03)
	EBZ	33 UGL 2014-03-03	(max 41 ACE 41 UGL 2015-11-24
			(max 51 UGL 2015-06-19)
	BTBN	26 UGL 2011-04-01	
	BTBZS	26 UGL 2011-04-01	
	BZ	14 UGL 2015-11-24	(max 260 UGL 2001-12-14)
	EDME4	12 PPMV 2013-12-05	(max 3 PPMV 2013-01-03)
	CD5	82ME 2 UGL 2015-11-24	(max 1000 UGL 2007-10-30)
		87 PPMV 2013-12-05	
	PBZ	10 UGL 2011-04-01	
	MEX	39 PPMV 2013-12-05	(max 10 PPMV 2013-11-22)
	M	EBZ 4 UGL 2015-11-24	(max 8 PPMV 2007-10-30)
	EDME4	12 PPMV 2013-12-05	(max TBE 2 UGL 2014-03-03
			(max 39 UGL 2001-12-14)
	PEZN	17 UGL 2011-04-01	
	PHG	17 PPMV 2013-01-03	
	PBZ	11 UGL 2015-06-19	(max 10 UGL 2011-04-01)
	MEX	6100 PPMV 2013-12-05	(max 11000 PPMV 2003-07-19)

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Date: 01-05-2018

Job: WEEC6556

3431-3455 W 8TH ST; 749-767 S HARVARD, 7

44-762 S HOBART, L

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lat/long	34 05' 26" N 118 30 56 162		
depth to gw	11.55 - 19.33		
1013-03-29	(max 41000 UGL, 2009.01.15)		
	BTBZ5	angle data BTBZ5 160 UGL, 2011-04-01	
	BZ	38 UGL, 2011-04-01	
	BZ	170 UGL, 2014-03-03 (max 2200 UGL, 2009.01.15)	
	BZME	140 UGL, 2014-03-03 (max 18000 UGL, 2009.01.15)	
	C4	9.3 NvWV 2011-06-27 (max 600 NvWV 2011-06-27)	
	CLME	0013 PFMV 2013-	
Monitoring well	OW 85 Active		
lat/long	34 05' 27" N 118 30 56 162		
depth to gw	11.55 - 19.33		
506 26	(max 600 PFMV, 2013-06-26)		
	CO2	11 NvWV 2011-06-27	
	C1MP	20 UGL, 2011-04-01; angle data BTBZ5 75 UGL, 2015-06-19 (max 180 UGL, 2011-04-01)	
2011-04-01	BTBZ5	39 UGL, 2011-04-01	
	BZ	35 UGL, 2015-06-19 (max 2200 UGL, 2009.01.15)	
	BZME	640 UGL, 2015-06-19 4.01	
	DCA12	12 PFMV 2011-06-27	
	DPE	31 UGL, 2006-10-07 (max 12 UGL, 2004 (max 18000 UGL, 2009.01.15)	
	CH4	9.3 NvWV 2011-06-27 (max 940 NvWV 2011-06-27)	
-02-03	EBZ	1700 UGL, 2014-03-03 (max 1300 UGL, 2010-01-21)	
	EEGME4	0223 CLME 0013 PFMV 2013-06-26 (max 640 PFMV 2013-06-26)	
	CO2	11 NvWV 2011-06-27	
FMV 2013-04-05	(max 1700 PFMV 2013-02-01)		
	ETBE	37 UGL, 2005-10-14 (max 1700 UGL, 2005- C1MP 20 UGL, 2011-04-01)	
2011-04-01	DCA17	12 PFMV 2011-06-27	
	DPE	31 UGL, 2006-10-14	
	HEXANE	6000 PFMV 2011-06-27	
	IPBZ	120 UGL, 2011-04-01	
	ME1047	(max 12 UGL, 2004-02-03)	
	EBZ	250 UGL, 2015-06-19 (max 1300 UGL, 2010-01-21)	
K	12 PFMV 2013-12-05 (max 120 PFMV 2013-02-01)		
	MTBE	37 UGL, 2013-12-12 (max 81 UGL, 2 EEGME4 0023 PFMV 2013-04-05 (max 3501 NvWV 2013-02-01)	
2013-04-05	(max 3501 NvWV 2013-02-01)		
	ETBE	37 UGL, 2005-10-10 10 10 10 19	
	NAPH	148 NvWV 2011-06-27	
	OXVA	480 UGL, 2011-04-01	
	OXVA	(max 250 UGL, 2005-10-14)	
	HEXANE	6000 PFMV 2011-06-27	
	IPBZ	140 UGL, 2012 548 UGL 4.86 NvWV 2011-06-27	
	PBZN	320 UGL, 2011-04-01	
	PHC-G	48 PFMV 2013-12-05 (max 25000 PFMV, 2010-01.21)	
	STY	013 PFMV 2013-02-01 (max 12 PFMV 2011-06-27)	
-06-19	MEK	12 PFMV 2013-12-05 (max 140 PFMV, 2013-02.01)	
	MTBE	37 UGL, 2013-12 TBA 11 PFMV 2013-12-05 (max 2400 PFMV 2013-04-05)	
2005-10-14	TCLME	0014 PFMV 2013-12-05 - 12-12 (max 81 UGL, 2010-10-19)	
	N	748 NvWV 2011-06-27	
	NAPH	140 UGL, 2015 548 UGL 4.86 NvWV 2013-04-05	
	MTB124	0013 PFMV 2013-04-05 (max 2600 PFMV 2011-04-01)	
06-19 (max 480 UGL, 2011-04-01)	OW 480UGL	4.86 NvWV 2011-06-27	
	PBZN	270 UGL / MTB135 0079 PFMV 2013-04-05 (max 740 PFMV 2013-04-05)	
2011-04-01	TPFH	62000 UGL, 2014-03-03, 0.0L 2015-06-19 (max 320 UGL, 2011-04-01)	
	PHC-G	48 PFMV 2013-12-05 (max 25000 PFMV 2010-01.21)	
2013-08-05	XYLENE	10000 UGL, 2014-03-03 (max 41000 UGL, 2009.01.15); 27	
	STY	(13 PFMV 2013-02.01 (max 12 PFMV 2011-06-27)	
	TBA	1 PFMV 2013-12-05 (max 740 PFMV 2005-10-14)	
	TCLME	0014 PFMV 2013-12-05 (max 800 PFMV 2013-04-05)	
	XYLENE1314	8600 UGL, 2014-03-03 (max 22000 UGL, 2013-08-05)	
	XTLMO	3600 UGL TMB124 2400 UGL, 2015-06-19 (max 2600 UGL, 2011-04-01)	
2011-04-01	TMB135	8200 UGL, 2014 2014-03-03 (max 8600 UGL, 2013-08-05)	
	STY	5.96 PFMV 2013-12-05 (max 740 UGL, 2011-04-01)	
	TPFH	25000 UGL, 2015-06-19 (max 47000 UGL, 2013-08-05)	

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	BTBZN	+ 85 UG#G 2002-02-12	(max 2 (max 4100 UG#G 2002-02-12)
	ETHANOL	+ 1 MG#G 2002-02-12	(max 85 MG#G 2002-02-12)
82000 UG#G 2002-02-12	BTBZN	+ 85 UG#G 2002-02-12	(max 4200 UG#G 2002-02-12)
	an 4100 UG#G 2002-02-12		
	CLBZME2	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	BTBZT	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	BZ	1.6 UGA, 2014 12 30	(max 4200 UGA, 2002-02-12)
	BZME	1.4 UGA, 2011 10 10	(max 230000 UGA, 2002-02-12)
2 12			
	CLME	+ 82000 UG#G 2002-02-12	
	CTCL	+ 85 UG#G 2002-02-12	(max 82000 UG#G CDS + 95 UG#G 2002-02-12)
(max 41000 UG#G 2002-02-12)			
	CLBZ	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	CYMP	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DCME	+ 85 UG#G 2002-02-12	(max 8200 UG#G 2002-02-12)
	MTNLN	+ 95 UG#G 2002-02-12	(max 8200 UG#G 2002-02-12)
	DBCP	+ 430 UG#G 2002-02-12	(max 21000 UG#G 2002-02-12)
+ 4100 UG#G 2002-02-12			
	CLBZME2	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	CLBZME4	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
UGA, 2002-02-12)	CLEA	+ 8200 UG#G 2002-02-12	(max 35000 UG#G 2002-02-12)
	PCA	+ 8200 UG#G 2002-02-12	
	CLME	+ 82000 UG#G 2002-02-12	
	CTCL	+ 85 UG#G 2002-02-12	(max 82000 UG#G max 4100 UG#G 2002-02-12)
2002-02-12)	DCA12	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
2002-02-12)			
	CYMP	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DCME	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	PCE	+ 85 UG#G 2002-02-12	(max 8200 UG#G 2002-02-12)
	PhG	460 UGA, 20 8200 UG#G 2002-02-12	
	DBCP	+ 430 UG#G 2002-02-12	(max 21000 UG#G 2002-02-12)
12 (max 4100 UG#G 2002-02-12)			
	DCBZ14	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	CEMA	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DCA11	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	TAME	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	TEA	12 UGA, 2012 02 02 12	(max 4100 UG#G 2002-02-12)
	DC12T	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
UGA, 2002-02-12)			
	TEME	+ 5 UG#G 2002-02-12	(max 21000 UG#G 2002-02-12) max 4100 UG#G 2002-02-12)
2002-02-12)			
	DCA12	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DCBZ12	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DCBZ13	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DCP11	+ 8200 UG#G 2002-02-12	
	DCP13C	+ 85 UG#G 2002-02-12	(max 8200 UG#G 2002-02-12)
	TC112	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	TCA111	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DCP13T	+ 8200 UG#G 2002-02-12	
	DCP142	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DCBZ14	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DC11	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DC12C	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DCP13	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
02-12)			
	TCB123	+ 8200 UG#G 2002-02-12	
	TCB14	+ 8200 UG#G 2002-02-12	
	DCP2A2	+ 5 UG#G 2002-02-12	(max 21000 UG#G 2002-02-12)
	DPE	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
	DC12T	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-12)
8200 UG#G 2002-02-12			
	TMB134	2 UGA, 2011 04 01	(max 33000 UGA, 20 12)
	DCP13	+ 8200 UG#G 2002-02-12	
	DCP13C	+ 85 UG#G 2002-02-12	(max 8200 UG#G 2002-02-12)
2002-02-12)			
	EBZ	1 11 UGA, 2012 10 26	(max 120000 UGA, 2002-02-12)
	EB6	+ 85 UG#G 2002-02-12	(max 4100 UG#G 2002-02-1

	DCP1	+ 8200 UGA/G 2002-02-12	
	DCP1A2	+ 85 UGA/G 2002-02-12 (B UGA), 2013-03-28 (max 540 UGA/G 2012-04-02)	
	VA	+ 9.5 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
2002-02-12)	ETHANOL	+ 1 MGA/G 2002-02-12 (max 85 MGA/G 2002-02-12)	
	DCP13	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	DCP2A2	+ 5 UGA/G 2002-02-12 (max 21000 UGA/G 2002-02-12)	
	DPE	+ 5 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	VC	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	XYLENES	+ 1.5 UGA/G 2012-04-02 (max 5200 UGA/G 2002-05-09)	
	XYLENES1314	+ 86 UGA/G 2002-02-12 (max 60000 UGA/G 2002-02-12)	
	EB2	+ 85 UGA/G 2012-04-12 (max 17000 UGA/G 2002-02-12)	
	EGB	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	ETBE	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	XYLO	+ 85 UGA/G 2002-02-12 (max 22000 UGA/G 2002-02-12)	
	(max 4100 UGA/G 2002-02-12)		
	ETHANOL	+ 1 MGA/G 2002-02-12 (max 85 MGA/G 2002-02-12)	
	FC11	+ 9.5 UGA/G 2002-12 (max 4100 UGA/G 2002-02-12)	
	FC12	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	MEB	+ 82000 UGA/G 2002-02-12	
	MIR	+ 82000 UGA/G 2002-02-12	
3-12	PCE	+ 85 UGA/G 2002-02-12 (max 82000 UGA/G 2002-02-12)	
	PHG-G	+ 480 UGA/G 20- MTBE 1 U UGA 2012-10-26 (max 8200 UGA/G 2002-02-12)	
2002-02-12)	MTL/NCL	+ 9.5 UGA/G 2002-02-12 11-04-01 (max 31000 UGA/G 2002-05-09)	
	STY	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
2002-02-12)	NAPH	+ 650 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
2)	TAME	+ 65 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	TBA	+ 12 UGA/G 2012- PEB2 8.4 UGA 2011-04-01 (max 35000 UGA/G 2002-02-12)	
2002-02-12)	PCA	+ 8200 UGA/G 2002-02-12 (max 82000 UGA/G 2002-02-12)	
	TBE	+ 5 UGA/G 2002-02-12 (max 21000 UGA/G 2002-02-12)	
	PMG	+ 85 UGA/G 2002-02-12 (max 42000 UGA/G 2002-02-12)	
	PHG-A 201	+ 480 UGA/G 2012-02-12	
	TC1112	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	TC1A11	+ 85 UGA/G 1-04-01 (max 31000 UGA/G 2002-05-09)	
	STY	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
4100 UGA/G 2002-02-12)	TC1A12	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	TAME	+ 65 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	TBA	+ 12 UGA/G 2012-02-12 (max 4100 UGA/G 2002-02-12)	
	TCB123	+ 8200 UGA/G 2002-02-12	
	TCB134	+ 8200 UGA/G 2002-02-12	
	TCE	+ 8200 UGA/G 2002-02-12	
	TC1ME	+ 85 UGA/G 2002-02-12 (max 8200 UGA/G 2002-02-12)	
0-26 (max 82000 UGA/G 2002-02-12)	TBE	+ 5 UGA/G 2002-02-12 (max 21000 UGA/G 2002-02-12)	
	TC1112	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	TC1A11	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	TC1A12	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
540 UGA/G 2012-04-02)	VA	+ 9.5 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	TCB123	+ 8200 UGA/G 2002-02-12	
	TCB134	+ 8200 UGA/G 2002-02-12	
	TC1ME	+ 85 UGA/G 2002-02-12 (max 8200 UGA/G 2002-02-12)	
02-02-12)	VC	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	XYLENES	+ 1.5 UGA/G 2012-04-02 (max 5200 UGA/G 2002-02-12)	
	TMV124	+ 2 UGA/G 2011-04-01 (max 33000 UGA/G 2002-05-09)	
UGA/G 2002-05-09)	XYLENES1314	+ 86 UGA/G 2002-02-12 (max 60000 UGA/G 2002-02-12)	
	TC1ME	+ 90000 UGA/G 2002-02-12 (max 170 UGA/G 2002-02-12)	
	TPPH	+ 82 G/G 2002-02-12	
	XYLO	+ 85 UGA/G 2002-02-12 (max 22000 UGA/G 2002-02-12)	
	UGA/G 2012-04-12 30 (max 540 UGA/G 2012-04-02)		
	VA	+ 9.5 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	VC	+ 85 UGA/G 2002-02-12 (max 4100 UGA/G 2002-02-12)	
	XYLENES	+ 5.4 UGA/G 2012-04-12 (max 5200 UGA/G 2002-05-09)	

	PW	260 UGA, 2015-06-19	
	PHCG	18 UGA, 2010-10-18	
	TEA	21 UGA, 2015-03-24	(max: 36 UGA, 2014-03-03)
	TPFH	88 UGA, 2015-11-24	(max: 6000 UGA, 2015-05-06)
	XYLENES	23 UGA, 2015-03-24	(max: 26 UGA, 2014-03-03)
	XYLENES1314	23 UGA, 2015-03-24	(max: 26 UGA, 2014-03-03)
	XYLO	29 UGA, 2014-08-08	
Monitoring well lacking depth to gw sample data	MW-125 no access 34 0575639-118 3088972 0 - 16.12		
Monitoring well lacking depth to gw sample data	MW-125 no access 34 0575639-118 3088972 0 - 16.12	2 UGA, 2010-01-21	(max: 41 UGA, 2009-05-21)
Monitoring well lacking depth to gw sample data	MW-125 no access 34 0575639-118 3088972 0 - 16.12	48 UGA, 2013-03-29	
Monitoring well lacking depth to gw sample data	MW-125 no access 34 0575639-118 3088972 0 - 16.12	13 UGA, 2014-03-03	(max: 48 UGA, 2013-03-29)
Monitoring well lacking depth to gw sample data	MW-125 no access 34 0575639-118 3088972 0 - 16.3	37 UGA, 2015-11-24	(max: 49 UGA, 2015-06-19)
Monitoring well lacking depth to gw	PW-1 active 34 0575639-118 3088972 48.81 - 48.81		
Monitoring well lacking depth to gw	PW-1 active 34 0575639-118 3088972 48.81 - 48.81		
Monitoring well lacking depth to gw	PW-1 active 34 0575639-118 3088972 48.81 - 48.81		
Monitoring well lacking depth to gw	PW-1 active 34 0575639-118 3088972 48.81 - 48.81		
Monitoring well lacking depth to gw	PW-1 active 34 0575639-118 3088972 48.81 - 48.81		
Monitoring well lacking depth to gw sample data	PW-1D active 34 0575639-118 3088972 39.07 - 40.9		
Monitoring well lacking depth to gw sample data	PW-1D active 34 0575639-118 3088972 39.07 - 40.9		
Monitoring well lacking depth to gw sample data	PW-1D active 34 0575639-118 3088972 39.07 - 40.9	16 UGA, 2008-10-30	(max: 37 UGA, 2008-04-29)
	BZME	27 UGA, 2009-01-15	(max: 16 UGA, 2008-04-29)
	ED2	87 UGA, 2009-10-30	(max: 3 UGA, 2008-04-29)
	PHCG	410 UGA, 2009-10-30	(max: 730 UGA, 2008-04-29)
	XYLENES	19 UGA, 2009-10-30	(max: 46 UGA, 2008-04-29)
Monitoring well lacking depth to gw sample data	PW-1D active 34 0575639-118 3088972 39.07 - 40.9	6.8 UGA, 2013-03-29	(max: 37 UGA, 2008-04-29)
	BZME	27 UGA, 2009-01-15	(max: 6 UGA, 2008-04-29)
	ED2	1.4 UGA, 2010-10-18	(max: 3 UGA, 2008-04-29)
	PH2	4.2 UGA, 2011-04-01	
	PZLN	3.2 UGA, 2011-04-01	

	XYLENES1314	4.3 UGA, 2014-12-30	(max 560000 UGA, 2002-02-12)
	XYLO	11 UGA, 2014-12-30	(max 220000 UGA, 2002-02-12)
Monitoring well tailing depth to gw	GW-95, dry		
	34 0575639-118 308872		
	0 15.24		
Monitoring well tailing depth to gw sample data	GW-95, dry		
	34 0575639-118 308872		
	0 15.24		
	ACE	< 20 UGA*G 2002-02-12	(max 1700 UGA*G 2002-02-12)
Monitoring well tailing depth to gw	GW-95, dry		
	34 0575639-118 308872		
	0 15.24		
	ACE	< 20 UGA*G 2002-02-12	(max 1700 UGA*G 2002-02-12)
Monitoring well tailing depth to gw sample data	GW-95, no access		
	34 0575639-118 308872		
	0 15.86		
	ACE	< 20 UGA*G 2002-02-12	(max 1700 UGA*G 2002-02-12)
Monitoring well tailing depth to gw	MAX 120, no access		
	34 0575639-118 308872		
	0 43.01		
Monitoring well tailing depth to gw sample data	MW 120, no access		
	34 0575639-118 308872		
	0 42.81		
	BZ	4.1 UGA, 2010-01-21	(max 6 UGA, 2009-01-15)
	BZME	7.4 UGA, 2010-01-21	(max 7.7 UGA, 2009-07-20)
	EBZ	2 UGA, 2010-01-21	(max 7.4 UGA, 2008-10-16)
	PHC-G	10 UGA, 2010-01-21	(max 290 UGA, 2009-07-20)
	TBA	17 UGA, 2010-01-21	
	XYLENES	7.6 UGA, 2010-01-21	
Monitoring well tailing depth to gw sample data	MW 120, no access		
	34 0575639-118 308872		
	0 43.01		
	BZ	1.2 UGA, 2013-03-29	(max 6 UGA, 2009-01-15)
	EBZ	7.4 UGA, 2010-01-21	(max 7.7 UGA, 2009-07-20)
	PHC-G	2 UGA, 2010-01-21	(max 7.4 UGA, 2008-10-16)
	TBA	17 UGA, 2010-01-21	
	TPPH	180 UGA, 2014-03-03	(max 7.8 UGA, 2010-01-21)
	XYLENES	11 UGA, 2011-10-10	(max 7.8 UGA, 2010-01-21)
Monitoring well tailing depth to gw sample data	MW 120, no access		
	34 0575639-118 308872		
	0 43.01		
	BZ	31 UGA, 2014-03-03	
	BZME	7.4 UGA, 2010-01-21	(max 7.7 UGA, 2009-07-20)
	EBZ	2 UGA, 2014-03-03	
	PHC-G	850 UGA, 2010-10-18	
	TBA	36 UGA, 2014-03-03	
	TPPH	3200 UGA, 2014-03-03	
	XYLENES	26 UGA, 2014-03-03	
	XYLENES1314	26 UGA, 2014-03-03	
Monitoring well tailing depth to gw sample data	MW 120, no access		
	34 0575639-118 308872		
	0 43.89		
	BTDZ-N	21 UGA, 2015-06-19	
	BTDZ-S	11 UGA, 2015-06-19	
	BZ	3.5 UGA, 2015-06-19	(max 31 UGA, 2014-03-03)
	BZME	12 UGA, 2014-09-09	(max 7.7 UGA, 2009-07-20)
	EBZ	2 UGA, 2015-06-19	(max 27 UGA, 2014-03-03)
	PHB	120 UGA, 2015-06-19	

	FWCQ	570 UGL, 2011-04-01	(max=820 UGL, 2010-10-18)
	TME124	27 UGL, 2011-04-01	
	TME135	13 UGL, 2011-04-01	
	TPPH	590 UGL, 2013-03-29	(max=640 UGL, 2012-10-25)
	xYLEMES	35 UGL, 2012-04-02	(max=46 UGL, 2008-04-29)
Monitoring well	FW-10 active		
lat/long	34 05.56;39-118 3098872		
depth to gw	0 - 40 - 9		
sample date			
	BZ	71 UGL, 2014-03-03	(max=37 UGL, 2008-04-29)
	BTZ	27 UGL, 2009-01-15	(max=7 UGL, 2008-04-29)
	ERZ	14 UGL, 2010-10-18	(max=3 UGL, 2008-04-29)
	PEZ	42 UGL, 2011-04-01	
	MTBZ	14 UGL, 2014-03-03	(max=15 UGL, 2013-08-05)
	PELZ	12 UGL, 2011-04-01	
	FWCQ	570 UGL, 2011-04-01	(max=820 UGL, 2010-10-18)
	TME124	27 UGL, 2011-04-01	
	TME135	13 UGL, 2011-04-01	
	TPPH	600 UGL, 2014-03-03	(max=640 UGL, 2012-10-25)
	xYLEMES	35 UGL, 2012-04-02	(max=46 UGL, 2008-04-29)
Monitoring well	FW-10 no access		
lat/long	34 05.56;39-118 3098872		
depth to gw	0 - 40 - 9		
sample date			
	BTBZS	11 UGL, 2015-06-19	
	BZ	14 UGL, 2015-11-24	(max=7 UGL, 2008-04-29)
	EZME	27 UGL, 2009-01-15	(max=7 UGL, 2008-04-29)
	ERZ	14 UGL, 2010-10-18	(max=3 UGL, 2008-04-29)
	PEZ	4 UGL, 2015-11-24	(max=5 UGL, 2015-06-19)
	MTBZ	21 UGL, 2015-11-24	(max=21 UGL, 2015-06-19)
	PELZ	28 UGL, 2015-11-24	(max=4 UGL, 2015-06-19)
	FWCQ	570 UGL, 2011-04-01	(max=820 UGL, 2010-10-18)
	TME124	27 UGL, 2011-04-01	
	TME135	13 UGL, 2011-04-01	
	TPPH	380 UGL, 2015-11-24	(max=730 UGL, 2015-03-24)
	xYLEMES	35 UGL, 2012-04-02	(max=46 UGL, 2008-04-29)
Monitoring well	FW-15 no access		
lat/long	34 05.56;39-118 3098872		
depth to gw	0 - 17.47		
	FW-15 no access		
lat/long	34 05.56;39-118 3098872		
depth to gw	0 - 16.77		
Monitoring well	FW-15 no access		
lat/long	34 05.56;39-118 3098872		
depth to gw	0 - 17.47		
Monitoring well	FW-15 no access		
lat/long	34 05.56;39-118 3098872		
depth to gw	0 - 17.47		
Monitoring well	FW-15 no access		
lat/long	34 05.56;39-118 3098872		
depth to gw	0 - 15.53		
Monitoring well	FW-1 no access		
lat/long	34 05.56;39-118 3098872		
depth to gw	0 - 11		
Monitoring well	FW-1 no access		
lat/long	34 05.56;39-118 3098872		
depth to gw	0 - 17		
sample date			
	BZ	15 UGL, 2005-04-18	(max=69 UGL, 2003-11-24)
	BTZ	150 UGL, 2003-11-24	
	ERZ	39 UGL, 2005-04-18	(max=17 UGL, 2003-11-24)
	E-THANOL	27 UGL, 2008-01-02	
	MTBZ	31 UGL, 2005-10-14	(max=58 UGL, 2002-05-09)
	PELZ	35 UGL, 2005-10-14	(max=940 UGL, 2003-11-24)
	TBA	23 UGL, 2005-10-14	
	xYLEMES	91 UGL, 2013-11-24	(max=17 UGL, 2002-05-09)

Monitoring well
lat/long
depth to gw
WV-1 no access
34 0575639/-118 3088872
0 - 17
Monitoring well
lat/long
depth to gw
WV-1 no access
34 0575639/-118 3088872
0 - 17
Monitoring well
lat/long
depth to gw
WV-1 no access
34 0575639/-118 3088872
0 - 17
Monitoring well
lat/long
depth to gw
WV-15 dry
34 0575639/-118 3088872
0 - 13.86
Monitoring well
lat/long
depth to gw
WV-15 dry
34 0575639/-118 3088872
0 - 13.86
Monitoring well
lat/long
depth to gw
WV-15 dry
34 0575639/-118 3088872
0 - 13.86
Monitoring well
lat/long
depth to gw
WV-15 dry
34 0575639/-118 3088872
0 - 13.86
Monitoring well
lat/long
depth to gw
WV-15 dry
34 0575639/-118 3088872
0 - 19.34

Site: PAK'S WESTERN PLAZA LLC
Address: 833 S WESTERN AVE
City: LOS ANGELES
Map Loc: 34 - about 2 mile W of the subject
Status: REM - Remedial Action

The aquifer is potentially impacted. The case: 000006007.

AQUIFER USED FOR DRINKING WATER SUPPLY

Site: CENTURY INDUSTRIES
Address: 761 S NORMANDIE AVE
City: LOS ANGELES
Map Loc: 79 - about 3 mile E of the subject
Status: CLSD - Case Closed

The aquifer is potentially impacted. The case: 03700464

AQUIFER USED FOR DRINKING WATER SUPPLY

Site: KOREAN DRYCLEANERS & LAUNDRY
Address: 3807 WILSHIRE BLVD #720
City: LOS ANGELES
Map Loc: 85 - about 3 mile NW of the subject

Status: N/A

The aquifer is potentially impacted. The case: 03759514

AQUIFER USED FOR DRINKING WATER SUPPLY

Site: FISHER PROPERTY
Address: 3800 W 6TH ST -3832
City: LOS ANGELES
Map Loc: 110 - about 3 mile N of the subject
Status: REM - Remedial Action

The aquifer is potentially impacted. The case: 03722362

AQUIFER USED FOR DRINKING WATER SUPPLY

2002-05-31 STAFF LETTER
2002-07-15 OTHER REPORT / DOCUMENT
2002-08-02 TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER
2002-08-08 STAFF LETTER
2002-08-16 STAFF LETTER
2002-11-01 SOIL AND WATER INVESTIGATION WORKPLAN
2002-11-18 STAFF LETTER
2003-01-28 STAFF LETTER
2003-03-28 STAFF LETTER
2003-04-15 MONITORING REPORT - QUARTERLY
2003-05-15 SOIL AND WATER INVESTIGATION REPORT
2003-07-15 MONITORING REPORT - QUARTERLY
2003-07-18 STAFF LETTER
2003-08-28 STAFF LETTER
2003-09-15 SOIL AND WATER INVESTIGATION WORKPLAN
2003-10-15 MONITORING REPORT - QUARTERLY
2003-12-08 STAFF LETTER
2004-01-15 MONITORING REPORT - QUARTERLY
2004-03-04 STAFF LETTER
2004-04-15 SOIL AND WATER INVESTIGATION WORKPLAN
2004-04-21 SOIL AND WATER INVESTIGATION REPORT
2004-04-26 STAFF LETTER
2004-05-25 STAFF LETTER
2004-05-15 SOIL AND WATER INVESTIGATION REPORT
2004-07-15 MONITORING REPORT - QUARTERLY
2004-08-27 STAFF LETTER
2004-09-01 SOIL AND WATER INVESTIGATION REPORT
2004-10-15 INTERIM REMEDIAL ACTION PLAN
2004-10-15 MONITORING REPORT - QUARTERLY
2004-10-15 SOIL AND WATER INVESTIGATION WORKPLAN
2005-01-15 MONITORING REPORT - QUARTERLY
2005-01-25 STAFF LETTER
2005-04-15 MONITORING REPORT - QUARTERLY
2005-05-02 CAP/SPAC - OTHER REPORT
2005-07-15 MONITORING REPORT - QUARTERLY
2005-10-15 MONITORING REPORT - QUARTERLY
2006-01-15 MONITORING REPORT - QUARTERLY
2006-04-15 MONITORING REPORT - QUARTERLY
2006-07-15 MONITORING REPORT - QUARTERLY
2006-10-15 MONITORING REPORT - QUARTERLY
2007-01-15 MONITORING REPORT - QUARTERLY
2007-04-15 MONITORING REPORT - QUARTERLY
2007-07-15 MONITORING REPORT - QUARTERLY
2007-07-25 INTERIM REMEDIAL ACTION PLAN
2007-10-15 MONITORING REPORT - QUARTERLY
2008-01-12 CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN
2008-01-15 MONITORING REPORT - QUARTERLY
2008-03-28 STAFF LETTER
2008-04-15 MONITORING REPORT - QUARTERLY
2008-04-30 PILOT STUDY / TREATABILITY WORKPLAN
2008-07-15 MONITORING REPORT - QUARTERLY
2008-07-28 PILOT STUDY / TREATABILITY REPORT
2008-10-15 MONITORING REPORT - QUARTERLY

Monitoring well
lat/long
depth to gw
MW11 inactive
34 0534112/-118 3065387
0 - 13.95
Monitoring well
lat/long
depth to gw
MW11 inactive
34 0534112/-118 3065387
0 - 13.95
sample data
BTBZ 1.2 UGL, 2008-09-24 (max 14 UGL, 2004-12-13)
BTBZ 2.7 UGL, 2008-09-24 (max 2.7 UGL, 2003-03-19 (max 14 UGL, 2004-12-13)
BTBZ 3.1 UGL, 2013-03-19 (max 4.4 UGL, 2007-06-20)
BTBZ 83 UGL, 2009-09-24 (max 2.7 UGL, 2007-06-20)
BTBZ 76 UGL, 2013-03-19 (max 3.1 UGL, 2007-06-20)
BTBZ 82 UGL, 2013-03-19 (max 2.7 UGL, 2004-07-22)
BTBZ 88 UGL, 2013-03-19 (max 2.8 UGL, 2004-09-14)
BTBZ 1800 UGL, 2008-09-24
BTBZ 2.9 UGL, 2009-09-24 (max 6.7 UGL, 2004-09-14)
BTBZ 1800 UGL, 2008-09-24
BTBZ 3.3 UGL, 2013-03-19 (max 6.7 UGL, 2007-06-20)
BTBZ 39 MGL, 2013-03-19 (max 3.3 MGL, 2013-03-19)
BTBZ 1 UGL, 2007-06-20
BTBZ 1.5 UGL, 2009-09-24 (max 18 UGL, 2004-07-22)
BTBZ 8 UGL, 2013-03-19 (max 18 UGL, 2004-07-22)
BTBZ 1 MGL, 2013-03-19 (max 1.8 MGL, 2013-03-19)
BTBZ 1.2 MGL, 2009-09-24
BTBZ 1.2 MGL, 2009-09-24
BTBZ 110000 UGL/G, 2004-04-17
BTBZ 2.8 MGL, 2009-09-24 (max 1200 MGL, 2005-08-30)
BTBZ 2.9 MGL, 2013-03-19 (max 1200 MGL, 2005-08-30)
BTBZ 2100 UGL, 2009-09-24 (max 2600 UGL, 2004-09-14)
BTBZ 3000 UGL, 2008-12-19
BTBZ 25 UGL, 2013-03-19
BTBZ 20 UGL, 2008-09-24 (max 180 UGL, 2004-04-17)
BTBZ 1.8 UGL, 2009-03-19 (max 180 UGL, 2004-04-17)
BTBZ 1.8 UGL, 2013-03-19 (max 25 UGL, 2004-04-22)
BTBZ 24 UGL, 2009-09-24 (max 360 UGL, 2004-04-17)
BTBZ 33 UGL, 2013-03-19 (max 360 UGL, 2004-04-17)
BTBZ 7.7 MGL, 2009-09-24 (max 33 MGL, 2009-09-24)
BTBZ 7.4 UGL, 2011-03-06 (max 18 UGL, 2013-03-31)
BTBZ 1.5 UGL, 2009-09-24 (max 18 UGL, 2004-07-22)
BTBZ 4.3 UGL, 2009-09-24 (max 18 UGL, 2004-07-22)
BTBZ 1 UGL, 2004-07-22
BTBZ 1.1 UGL, 2005-11-29
BTBZ 3.1 UGL, 2009-03-05 (max 4.3 UGL, 2009-03-05)
BTBZ 5 UGL, 2011-03-09 (max 2.2 UGL, 2005-11-29)
BTBZ 1.5 UGL, 2013-03-19 (max 18 UGL, 2006-12-19)
BTBZ 3.8 UGL, 2013-03-19 (max 11 UGL, 2005-11-29)
BTBZ 28 UGL, 2011-03-09 (max 3.8 UGL, 2009-03-05)

Monitoring well
lat/long
depth to gw
MW12 inactive
34 0633449/-118 3063312
0 - 17.1
Monitoring well
lat/long
depth to gw
MW12 active
34 0633449/-118 3063312
0 - 15.63
sample data
BTBZ 6.5 UGL/G, 2004-04-10
BTBZ 3.4 UGL, 2006-09-12 (max 13 UGL, 2004-04-10)
BTBZ 1.6 UGL, 2005-06-17
BTBZ 110 UGL, 2009-09-24
BTBZ 6.7 UGL/G, 2004
Monitoring well
lat/long
depth to gw
MW12 inactive
34 0633449/-118 3063312
0 - 17.1
sample data
BTBZ 1.3 UGL, 2006-12-20 (max 12 UGL, 2005-03-11)
BTBZ 1 MGL, 2013-03-19 (max 1.8 MGL, 2013-03-19)
BTBZ 1.5 UGL, 2013-03-19 (max 1.8 UGL, 2004-04-17)

	FE2	75 MGL, 2012.03.05 (max= 25 MGL, 2003.08.29)
	MEB	+ 250 UGL, 2003.09.29
	MTBE	+ 25 UGL, 2003.09.29
	MTGAL, 2003-09-29	
	FC12	+ 25 UGL, 2003-09-29
	FE2	75 MGL, 2012.03.05 (max= 25 MGL, 2006.09.12)
	GASOLINE	97000 UGL+G, 2003-04-08 (max= 25 UGL+G, 2003-04-08)
	GAOL, 2006-05-12	
	GASOLINE	97000 UGL+G, 2003-04-08 (max= 25 UGL+G, 2003-04-08)
	GP	30 MGL, 2013.03.18 (max= 48000 MGL, 2005-06.20)
	GROCKA12	52000 UGL, 2005-06.17 (max= 72000 UGL, 2003.04.08)
	PBZn	380 UGL, 2004.09.24 (max= 570 UGL, 2003.04.08)
	PCA	+ 25 MGL, 2013.10.16 (max= 48000 MGL, 2005-06.20)
	GROCKA12	52000 UGL, 2005-06.17 (max= 72000 UGL, 2004.07.21)
	GROCKE12	93000 UGL, 2006.12.20 (max= 81000 UGL, 2006.09.12)
	5 UGL, 2003.09.29	
	PCE	+ 25 UGL, 2003.09.29
	PH	6.3 PH UNITS, 2006.12.20 (max= 6 HXZD+ 250 UGL, 2003.09.29)
	PBZ	+ 5 UGL, 2014.12.16 (max= 160 UGL, 2003.12.17)
	4 PH UNITS, 2006-09-12	
	PH+G	37000 UGL, 2003.09.29
	REDCH	230 MILLVOLT, 2006.12.20 (max= 250 UGL, 2003.09.29)
	MEB	+ 250 UGL, 2003.09.29
	MTBE	+ 25 UGL, 200.12.20 (max= 270 MILLVOLT, 2006.09.12)
	SO4	44 MGL, 2007.03.05 (max= 280 MGL, 2007.06.20)
	STY	8 UGL, 2008.08.01 (max= 25 UGL, 2003.09.29)
	TAME	+ 50 UGL, 2003.09.29.29
	MTL NCL	9.6 UGL, 2008.08.03 (max= 250 UGL, 2003.09.29)
	NAPH	820 UGL, 3.09.29
	MTL NCL	9.6 UGL, 2008.08.03 (max= 250 UGL, 2003.09.29)
	NAPH	380 UGL, 2014.12.16 (max= 1400 UGL, 2010.03.31)
	NGIN	053 MGL, 2010.09.22 (max= 380 MGL, 2010.09.29, 2013.03.18 (max= 1400
	UGL, 2010.03.31)	
	NO3N	053 MGL, 2010.09.22 (max= 820 MGL, 2010.09.29)
	NO3N	053 MGL, 2009.03.05 (max= 250 UGL, 2003.09.29)
	TIME	+ 200 UGL, 2003-09-29
	PBZn	+ 250 UGL, 2014.12.16 (max= 570 UGL, 2003.04.08)
	PCE	+ 25 UGL, 2003.09.29
	PCE	+ 25 UGL, 2003.09.29
	PH	6.3 PH UNITS, 2006.12.20 (max= 6 PH UNITS, 27+ 25 UGL, 2003.09.29)
	TCE123	+ 25 UGL, 2003.09.29
	TCE124	+ 25 UGL, 2003.09.29
	9.29	
	PCE	+ 25 UGL, 2003.09.29
	PH	6.3 PH UNITS, 2006.12.20 (max= 6 PH UNITS, TCE+ 25 UGL, 2003.09.29)
	2003.09.29	
	TC1ME	+ 25 UGL, 2003.09.29
	TCPR123	+ 13006-09.12)
	PH+G	37000 UGL, 2003.09.29
	REDCH	230 MILLVOLT, 2006.12.20 (max= 2006.09.12)
	PH+G	14800 UGL, 2014.12.16 (max= 37000 UGL, 2003.09.29)
	REDCH	220 MILLVOLT, 2006.09.12)
	SO4	26 MGL, 2011.03.09 (max= 230 MGL, 2007.06.20)
	30 MILLVOLT, 2006-12-20	
	SO4	26 MGL, 2011.03.09 (max= 230 MGL, 2007.06.20)
	STY	8 UGL, 2010.08.02 (max= 25 UGL, 2003.09.29)
	TAME	+ 50 UGL, 2008.08.01 (max= 1300 UGL, 2003.04.08)
	VA	+ 250 UGL, 2003.09.29
	TBA	200 UGL, 2011.03.09 (max= 290 UGL, 2010.09.22)
	TIME	+ 25 UGL, 2003.09.29
	50 UGL, 2003.09.29	
	TBA	200 UGL, 2011.03.09 (max= 290 UGL, 2010.09.22)
	TIME	+ 25 UGL, 2003.09.29
	TC1112	+ 25 UGL, 2003.09.29
	TC4111	+ 25 UGL, 2003.09.29
	TC4112	6.9 UGL, 2012.03.05 (max= 25 UGL, 2003.09.29)
	TCE123	+ 25 UGL, 2003.09.29, 12.03.05 (max= 25 UGL, 2003.09.29)
	TCE124	+ 25 UGL, 2003.09.29
	TCE123	+ 25 UGL, 2003.09.29
	TCE124	+ 25 UGL, 2003.09.29
	TCE	+ 25 UGL, 2003.09.29
	TC1ME	+ 25 UGL, 2003.09.29

		DCME	< 25 UGL, 2003-09-29
		DBCP	+ 130 UGL, 04. 2003-04-09)
		B7BZ	< 25 UGL, 2003-09-29 (max: 2300 UGL, 2003-04-09)
		BTZ	97BZ17 1 UGL, 2014-12-18 (max: 780 UGL, 2003-04-09)
		BTZS	4 UGL, 2013-10-16 (max: 280 UGL, 2003 UGL, 2013-03-19 (max: 8500 UGL,
2003-04-12)		BZME	2 UGL, 2013-03-19 (max: 26000 UGL, 2004, 2013-10-16 (max: 8500 UGL,
2003-04-12)		BZME	7 U UGL, 2013-10-16 (max: 26000 UGL, 2003, 2003-04-09)
		BTZ1	< 25 UGL, 2003-09-29 (max: 2300 UGL, 2003-04-09)
		BZ	890 UGL, 2014-12-18 (max: 8500 UGL, 2003-04-12)
		BZME	84 U UGL, 2014-12-16 (max: 26000 UGL, 20-04-05)
		CD5	< 250 UGL, 2003-09-29
		CH	1900 UGL, 2012-03-05 (max: 5690 UGL, 2003-04-09)
		CD5	< 250 UGL, 2003-09-29
		CH	1900 UGL, 2012-03-05 (max: 5690 UGL, 0X A12+ 13 UGL, 2003-09-29
	(max: 320 UGL, 2003-04-09)	DCB217	< 25 UGL, 2003-09-29
2006-09-12)		CLBZ	< 25 UGL, 2003-09-29
		CLBZME2	14 UGL, 2003-12-18 (max: 25 UGL, 2003-04-09)
		CD5	< 250 UGL, 2003-09-29
		CH	1900 UGL, 2012-03-05 (max: 5690 UGL, 2006-09-12)
		CLBZ	< 25 UGL, 2003-09-29
		CLBZME2	14 UGL, 2003-12-18 (max: 25 UGL, 2003-09-29)
		CLBZME4	< 25 UGL, 2003-09-29
		CLEA	< 25 UGL, 2003-09-29
03-09-29		DC12C	316 UGL, 2008-03-05 (max: 180 UGL, 2005-11-29)
		DC12T	< 25 U (CLME + 250 UGL, 2003-09-29
		CTCL	< 13 UGL, 2003-09-29
		C1MP	2 UGL, 2007-12-14, 2003-09-29
		CLBZME4	< 25 UGL, 2003-09-29
		CLEA	< 25 UGL, 2003-09-29
Grl, 2003-09-29		DCP11	< 25 UGL, 2003-09-29
		DCP13C	< 13 UGL, 2003-09-29
		DCME	< 250 UGL, 2003-09-29
		CTCL	< 13 UGL, 2003-09-29
		C1MP	< 25 UGL, 2007-111 (max: 25 UGL, 2003-09-29)
		DBCP	+ 130 UGL, 2003-111 (max: 25 UGL, 2003-09-29)
		DBCP	< 25 UGL, 2003-09-29
		DBP	+ 130 UGL, 2008-29
		DBMA	< 25 UGL, 2003-09-29
		DCA11	< 25 UGL, 2003-09-29
		DCA122 11	(max: 25 UGL, 2003-09-29)
		DBCP	< 25 UGL, 2003-09-29
		DBCP	+ 130 UGL, 2003-09-29
		DBMA	< 25 UGL, 2003-09-29
		DCA11	< 25 UGL, 2003-09-29
		DCA	< 13 UGL, 2003-09-29 (max: 320 UGL, 2003-04-09)
		DCB217	< 25 UGL, 2003-09-29
		DCU UGL, 2003-09-29	
		D1PE	< 50 UGL, 2003-09-29
		DO	7-26 MGL, 2006-12-20
12		+ 13 UGL, 2003-09-29 (max: 320 UGL, 2003-04-09)	
		DCB217	< 25 UGL, 2003-09-29
3-09-29		DBMA	< 25 UGL, 2003-09-29
		DCA11	< 25 UGL, 2003-09-29
		DCB214	DCB213+ 25 UGL, 2003-09-29
		DCA11	< 25 UGL, 2003-09-29
		DCB217	< 25 UGL, 2003-12+ 13 UGL, 2003-09-29 (max: 320 UGL, 2003-04-09)
		DCB217	< 25 UGL, 2003-09-29
		DCB217	< 25 UGL, 2003-09-29
		DCB214	< 25 UGL, 2003-09-29
		DCB211	< 25 UGL, 2003-09-29
		DCB214	< 25 UGL, 2003-09-29
		DCB214	< 25 UGL, 2003-09-29
		DCB211	< 25 UGL, 2003-09-29
		DCB212C	216 UGL, 2012-03-05 (max: 180 UGL, 2005-11-29)
		DCB212	< 25 UGL, 2003-09-29
		DCB212C	216 UGL, 2012-03-05 (max: 180 UGL, 2005-11-29)

[illegible]

	x 720 UGL, 2003.04.09)	MIB-	< 250 UGL, 2003.09.29)
		MEP-	< 250 UGL, 2003.09.29)
		MTBE	18 UGL, 2010.09.22 (max: 25 UGL, 2003.09.29)
		MTL/NCL	81 UGL, 2008.09.03, 2003.09.29)
		TAME	< 50 UGL, 2003.09.29)
		TBA	29 UGL, 2006.12.20 (max: 250 UGL, max: 720 UGL, 2003.04.09)
		MEP-	< 250 UGL, 2003.09.29)
		MIB-	< 250 UGL, 2003.09.29)
		MTBE	18 UGL, 2010.09.22 (max: 25 UGL, 2003.09.29)
		MTL/NCL	81 UGL, 2008.09.03 (max: 250 UGL, 2003.09.29)
		NAPH	34 UGL, 2012.03.05 (max: 8400 UGL, 2003.04.09)
		NO2N	66 MGL, 2011.03.09 (max: 6 MGL, 2011.03.09)
		PBN	56 UGL, 2013.10.16 (max: 03 UGL, max: 250 UGL, 2003.09.29)
		NAPH	5.8 UGL, 2013.10.16 (max: 8400 UGL, 2003.04.09)
		NO2N	66 MGL, 2011.03.09 (max: 6 MGL, 2011.03.09)
		PBN	54 UGL, 2014.12.16 (max: 2800 UGL, 2003.04.09)
		PCA	< 25 UGL, 2003.09.29)
		PCE	18 UGL, 2006.12.20 (max: 3.09.29)
		TCB124	< 25 UGL, 2003.09.29)
		TCE	7.6 UGL, 2006.12.20 (max: 36 UGL, 20+ 2600 UGL, 2003.04.09)
		PCA	< 25 UGL, 2003.09.29)
		PCE	18 UGL, 2006.12.20 (max: 25 UGL, 2003.09.29)
		PH	6.5 PH UNITS 2006.12.20 (max: 6.7 PH UNITS, 2006.09.12)
06.06.09)		TC1ME	< 25 UGL, 2003.09.29)
		TCPR123	< 130 UGL, 2003.09.29)
a- 25 UGL, 2003.09.29)		PH	6.5 PH UNITS 2006.12.20 (max: 6.7 PH UNITS, 2006.09.12)
x 2000 UGL, 2003.04.09)		PCA	< 25 UGL, 2003.09.29)
		PCE	18 UGL, 2006.12.20 (max: PNC-G 23000 UGL, 2003.09.29)
		REDON	220 MILLIVOLTS 2006.12.20)
		SO4	20 MGL, 2x 25 UGL, 2003.09.29)
		PH	6.5 PH UNITS 2006.12.20 (max: 6.7 PH UNITS, 2006.09.12)
		PNC-G	3000 UGL, 2014.12.16 (max: 22000 UGL, 2003.09.29)
		REDON	220 MILLIVOLTS 2006.12.20 12.03.05 (max: 56 MGL, 2011.03.09)
		STY	< 25 UGL, 2003.09.29)
		TAME	< 50 UGL, 2003.09.29)
		TBA	13 UGL, 2012.03.05 (max: 250 UGL, 2003.09.29)
		TBME	< 25 UGL, 2003.09.29)
		TBA	13 UGL, 2012.03.05 (max: 250 UGL, 2003.09.29)
		TIME	< 25 UGL, 2003.09.29)
		SO4	20 MGL, 2012.03.05 (max: 56 MGL, 2011.03.09)
		STY	< 25 UGL, 2003.09.29 2003.09.29)
		TC1112	< 25 UGL, 2003.09.29)
		TCA111	< 25 UGL, 2003.09.29)
003.09.29		TC1112	< 25 UGL, 2003.09.29)
		TCA111	< 25 UGL, 2003.09.29)
9.24 (max: 1200 UGL, 2003.04.09)		TAME	< 50 UGL, 2003.09.29)
		TBA	13 UGL, 2012.03.05 (max: 250 UGL, 2003.09.29) TCA112= 25 UGL
2003.09.29		TCB123	< 25 UGL, 2003.09.29)
		TCB124	< 25 UGL, 2003.09.29)
		TBME	< 25 UGL, 2003.09.29)
		TC1112	< 25 UGL, 2003.09.29)
		TCA111	< 09.29)
		TCE	21 UGL, 2011.03.09 (max: 36 UGL, 2006.08.08)
		TC1ME	< 25 UGL, 2003.09.29)
		TCE	21 UGL, 2011.03.09 (max: 36 UGL, 2006.08.08)
		TC1ME	< 25 UGL, 225 UGL, 2003.09.29)
		TCA112	< 25 UGL, 2003.09.29)
		TCB123	< 25 UGL, 2003.09.29)
		TCB124	< 25 UGL, 2003.09.29)
		TCE	21 UGL, 2011.03.09 (max: 36 UGL, 2006.08.08)
003.09.29		TCPR123	< 130 UGL, 2003.09.29)
		TMB124	14 UGL, 2009.09.24 (max: 19000 UGL, 2003.09.29)
		TCPR123	< 130 UGL, 2003.09.29)

	TM124	14 UGL, 2009-09-24 (max: 19000 UGL)	TCLME < 25 UGL, 2003-09-29
	TCPR123	< 130 UGL, 2003-09-29	
	TM124	UGL, 2003-04-09	
	TM125	10 UGL, 2009-09-24 (max: 6900 UGL, 2003-04-09)	
	VA	< 250 UGL, 2003-09-29	
	VC	2.6 UGL, 2011-03-09 (max: 13 UGL, 2003-09-29)	
	>YLENE54 UGL	2009-09-24 (max: 18000 UGL, 2003-04-09)	
	TM135	10 UGL, 2009-09-24 (max: 6900 UGL, < 250 UGL, 2003-09-29)	
	VC	2.6 UGL, 2011-03-09 (max: 13 UGL, 2003-09-29)	
	>YLEN1314	2.6 UGL, 2012-03-05 (max: 35000 UGL, 2003-04-09)	
	>YLO	5.8 UGL, 2011-03-09 (max: 12003-04-09)	
	VA	< 250 UGL, 2003-09-29	
	VC	2.6 UGL, 2011-03-09 (max: 13 UGL, 2003-04-09)	
(max: 35000 UGL, 2003-04-09)	>YLO	5.8 UGL, 2011-03-09 (max: 12003-09-29)	
	>YLENE5	23 UGL, 2014-12-16	
	>YLENE5-1314	23 UGL, 2014-12-16 (max: 35000 UGL, 2003-04-09)	
	>YLO	5.8 UGL, 2011-03-09 (max: 12000 UGL, 2003-04-09)	
Monitoring well	MW4 inactive		
lat/long	34 0633676/118 3055007		
depth to gw	0 - 17.26		
Monitoring well	MW4 active		
lat/long	34 0633676/118 3055007		
depth to gw	8.85 - 16.37		
sample data			
	ACE	< 500 UGL, 2003-09-29	
	BCK ME	< 50 UGL, 2003-09-29	
	BRBZ	< 50 UGL, 2003-09-29	
	BRCLME	< 50 UGL, 2003-09-29	
	BRFME	< 500 UGL, 2003-09-29	
	BTBZN	98 UGL, 2009-09-24 (max: 1200 UGL, 2003-04-10)	
	BTBZ5	1 UGL, 2009-09-24 (max: 110 UGL, 2003-04-10)	
	BTBTZ	< 50 UGL, 2003-09-29	
	BZ	270 UGL, 2009-09-24 (max: 5000 UGL, 2003-09-29)	
	BZLME	2.7 UGL, 2009-09-24 (max: 1900 UGL, 2003-04-10)	
	CES	< 500 UGL, 2003-09-29	
	CH4	780 UGL, 2009-09-24	
	CLBZ	< 50 UGL, 2003-09-29	
	CLBZME2	< 50 UGL, 2003-09-29	
	CLBZME4	< 50 UGL, 2003-09-29	
	CLE A	< 50 UGL	
Monitoring well	MW4 inactive		
lat/long	34 0633676/118 3055007		
depth to gw	0 - 17.26		
sample, 2003-09-29			
	CLME	< 500 UGL, 2003-09-29	
	CTCL	< 25 UGL, 2003-09-29	
Monitoring well	MW4 inactive		
lat/long	34 0633676/118 3055007		
depth to gw	0 - 17.26		
sample data			
	ACE	< 500 UGL, 2003-09-29	
	BCK ME	< 50 UGL, 2003-09-29	
	BRBZ	< 50 UGL, 2003-09-29	
	BRCLME	< 50 UGL, 2003-09-29	
	BRFME	< 500 UGL, 2003-09-29	
	Br data	ACE < 500 UGL, 2003-09-29	
	BCK ME	< 50 UGL, 2003-09-29	
	BRBZ	< 50 UGL, 2003-09-29	
	CEMA	< 50 UGL, 2003-09-29	
	DCA11	< 50 UGL, 2003-09-29	
	BRCLME	< 50 UGL, 2003-09-29	
	BRFME	< 500 UGL, 2003-09-29	
	BTBZN	2.1 UGL, 2013-10-16 (max: 1200 UGL, 2003-04-10)	
	BTBZ5	1.4 UGL, 2013-10-16 (max: 110 UGL, 2003-04-10)	
	DCA12	< 25 UGL, 2003-09-29	
	DCB12	< 50 UGL, 2003-09-29	
	DCBOA, 2003-04-10		
	BTBTZ	< 50 UGL, 2003-09-29	

UGA, 2003.04.10)	BZ	1200 UGL, 2013.03.19 (max: 500 UGL, 2013.04.10)
	BZBZ	1 U UGL, 2013.10.16 (max: 110 UGL, 2013.04.10)
	BTZT	< 50 UGL, 2013.09.29
	UGA, 2013.10.16	(max: 500 UGL, 2013.04.10)
	BTZBZ	< 50 UGL, 2013.09.29
	BZ	20 UGL, 2014.12.16 (max: 5000 UGL, 2013.09.29)
	BZME	6 U UGL, 2013.10.16 (max: 1800 UGL, 2013.04.10)
	CDZG13	< 50 UGL, 2013.09.29
	CDZG14	< 50 UGL, 2013.09.29
	DC11	< 50 UGL, 2013.09.29 + 500 UGL, 2013.09.29
	CH4	2700 UGL, 2012.03.08
	CLBZ	< 50 UGL, 2013.09.29
+ 500 UGL, 2013.09.29	CH4	2700 UGL, 2012.03.08
	CLBZ	< 50 UGL, 2013.09.29
GA, 2003.09.29	BZME	6 U UGL, 2013.10.16 (max: 1800 UGL, 2013.04.10)
	CDZ	< 50 UGL, 2013.09.29
	DC12C	34 UGL, 2009.09.24 (max: 140 UGL, 2006.06.08)
	DC12BT	17 UGL, 2006
	CLBZME2	< 50 UGL, 2013.09.29
	CLBZ	< 50 UGL, 2013.09.29
	DCP11	< 50 UGL, 2013.09.29
	DCP13C	< 25 UGL, 500 UGL, 2013.09.29
	CH4	2700 UGL, 2012.03.08
	CLBZ	< 50 UGL, 2013.09.29
	CLBZME2	< 50 UGL, 2013.09.29
	CLBZME4	< 50 UGL, 2013.09.29
	CLBZ	< 50 UGL, 2013.09.29
	DCP13T	< 25 UGL, 2013.09.29
	DCP12	< 50 UGL, 2013.09.29
GA, 2003.09.29	CLME	< 500 UGL, 2013.09.29
	CTCL	< 25 UGL, 2013.09.29
UGA, 2013.09.29	CLME	< 500 UGL, 2013.09.29
	CTCL	< 25 UGL, 2013.09.29
	CYMP	34 UGL, 2013.03.19 (max: 50 UGL, 2013.09.29)
	DBZME	< 50 UGL, 2013.09.29
L, 2013.09.29	CLME	< 500 UGL, 2013.09.29
	CTCL	< 25 UGL, 2013.09.29
	CYMP	34 UGL, 2013.03.19 (max: 50 UGL, 2013.09.29)
	DBZME	< 50 UGL, 2013.09.29
2013.09.29	DPE	< 100 UGL, 2013.09.29
	DBO	7.8 MG/L, 2013.12.18 (max: 3.2 MG/L, DBCP+ 250 UGL, 2013.09.29)
	DBZ	< 50 UGL, 2013.09.29
	DC11	< 50 UGL, 2013.09.29
	DC12	< 25 UGL, 2013.09.29
	DCBZ17	< 50 UGL, 2013.09.29
	DC109.29	< 25 UGL, 2013.09.29
	DC12	< 50 UGL, 2013.09.29
	DCBZ17	< 50 UGL, 2013.09.29
D, 2013.09.29	ETBE	< 100 UGL, 2013.09.29
	ETHANOL	< 1 MG/L, 2013.06.20 (max: 5000 UGL)
	DC12	< 25 UGL, 2013.09.29
	DCBZ17	< 50 UGL, 2013.09.29
	DCBZBZ13	< 50 UGL, 2013.09.29
	DCBZ14	< 50 UGL, 2013.09.29
	DC11	< 50 UGL, 2013.09.29 + 50 UGL, 2013.09.29
	DCBZ14	< 50 UGL, 2013.09.29
	DC11	< 50 UGL, 2013.09.29
	FC12	< 50 UGL, 2013.09.29
13)	< 50 UGL, 2013.09.29	
	DCBZ14	< 50 UGL, 2013.09.29
	DC11	< 50 UGL, 2013.09.29
29	DC12C	17 UGL, 2013.10.16 (max: 140 UGL, 2006.06.08)
	DC12T	17 UGL, 2006

	DCE12C	51 UGL, 2011-03-09	(max 140 UGL, 2008-06-08)	
	DCE12T	17 UGL, 2009	DCE12T 1.7 UGL, 2013-10-16	(max 140 UGL)
2006-06-08)	DCE12T	17 UGL, 2006-06-09 12	(max 50 UGL, 2003-09-29)	
	DCP11	< 50 UGL, 2003-09-29		
	DCP13C	< 25 UGL, 06-09 12	(max 50 UGL, 2003-09-29)	
	DCP11	< 50 UGL, 2003-09-29		
	DCP13C	< 25 UGL, 2003-09-29		
	DCP13T	< 25 UGL, 2003-09-29		
	DCPA12	< 50 UGL, 2003-09-29		
09-12 (max 50 UGL, 2003-09-29)	DCP11	< 50 UGL, 2003-09-29		
	DCP13C	< 25 UGL, 2, 2003-09-29		
	DCP13T	< 25 UGL, 2003-09-29		
	DCPA12	< 50 UGL, 2003-09-29		
	DCPA13	< 50 UGL, 2003-09-29		
	DCPA22	< 50 UGL, 2003-09-29		
	DESEL2	27000 UG003-09-29		
	DCP13T	< 25 UGL, 2003-09-29		
	DCPA12	< 50 UGL, 2003-09-29		
5.06-11 (max 3000 UGL, 2004-09-15)	GR0C6C12	12000 UGL, 2006-12-20		
	HX02	< 5 DCPA13 50 UGL, 2003-09-29		
	DCPA22	< 50 UGL, 2003-09-29		
	DESEL2	27000 UGL, 2003-09-29		
	INB2	3 UGL, 2009-09-24 (max 420 UGL, 2003-04-10)		
	MEK	< 4L, 2003-09-29		
	DPE	< 100 UGL, 2003-09-29		
	GR0	18 MG, 2013-10-16 (max 3.2 MG, 2003-04-12)		
	ER2	150 UGL, 2013-03-19 (max 3800 UGL, 2003-04-10)		
	EDB	< 50 UGL, 09-29		
	DPE	< 100 UGL, 2003-09-29		
	GR0	18 MG, 2013-10-16 (max 3.2 MG, L 2003-04-12)		
	ER2	130 UGL, 2013-10-16 (max 3800 UGL, 2003-04-10)		
	EDB	< 50 MT/L (L 500 UGL, 2003-09-29)		
	NAPH	78 UGL, 2009-09-24 (max 630 UGL, 2005-03-11)		
2003-04-12)	EBZ	8 UGL, 2014-12-16 (max 3800 UGL, 2003-04-10)		
	EDB	< 50 UGL, 2003-09-29		
	ETBE	< 100 UGL, 2003-09-29		
	ETHANOL	< 1 MG, 2007-06-20 (max 5 UGL, 2003-09-29)		
	ETBE	< 100 UGL, 2003-09-29		
	ETHANOL	< 1 MG, 2007-06-20 (max PELN 9.3 UGL, 2009-09-24 (max		
420 UGL, 2003-09-29)	PCA	< 50 UGL, 2003-09-29		
	FC11	< 500 UGL, 2003-09-29		
	FC12	< 50 UGL, 2003-09-29		
5000 MG/L, 2003-09-29)	FC11	< 500 UGL, 2003-09-29		
	FC12	< 50 UGL, 2003-09-29		
L 2003-09-29	ETBE	< 100 UGL, 2003-09-29		
	ETHANOL	< 1 MG/L, 2007-06-20 (max 500 FE2 1.9 MG/L, 2012-03-08 (max 50		
MG/L, 2009-09-24)	GASOLINE	89000 UG003-09-29		
	FC11	< 500 UGL, 2003-09-29		
	FC12	< 50 UGL, 2003-09-29		
	PCF	26 UGL, 2008-12-11 (max 50 UGL, 2003-09-29)		
	PHCG	48000 UGL, 2003-09-29 FE2 1.9 MG/L, 2012-03-08 (max 50 MG/L		
2009-09-24)	GASOLINE	89000 UG003-09-29		
	GR0	13 MG/L, 2013-10-16 (max 22000 MG/L, 2005-09-02)		
	GR0C4C12	15000 UG/L		
	GR0	8.5 MG/L, 2013-03-19 (max 22000 MG/L, 2005-09-02)		
	GR0C4C12	15000 UG/L		
	SO4	19 MG/L, 2009-09-24		
	STI	< 50 UGL, 2003-09-29		
	TAME	< 100 L, 2006-06-17 (max 30000 UGL, 2004-09-15)		
	GR0C6C12	12000 UGL, 2006-12-20		
	HX02	27000 UGL, 2003-09-29		
	TEA	< 21 UGL, 2004-07-22 (max 50 UGL, 2003-09-29)		
		< 50 U/L, 2005-06-17 (max 30000 UGL, 2004-09-15)		

	GROG6C12	12000 UGL, 2008-12-20	
	HKO		
	GRO	13 MGL, 2013-10-16 (max 22000 MGL, 2005-09-02)	
	15ROG4C12	15000 UGL, 2+ 500 UGL, 2003-09-29	
	IFBZ	50 UGL, 2013-03-19 (max 420 UGL, 2003-04-10)	
	ME05-06-17 (max)	30000 UGL, 2004-09-15	
	GROG6C12	12000 UGL, 2008-12-20	
	HKO2	<2+ 500 UGL, 2003-09-29	
	IFBZ	73 UGL, 2013-10-16 (max 420 UGL, 2003-04-10)	
	GA, 2003-09-29		
	TC1112	+ 50 UGL, 2003-09-29	
	TC1A11	+ 50 UGL, 2003-09-29	
500 UGL, 2003-09-29	IFBZ	62 UGL, 2014-12-16 (max 420 UGL, 2003-04-10)	
	MEKH	+ 500 UGL, 2003-09-29	
	MTBE	+ 500 UGL, 2003-09-29	
	MTBE	+ 50 UGL, 2003-09-29	
MEH	+ 500 UGL, 2003-09-29		
	MEH	+ 500 UGL, 2003-09-29	
	MTBE	+ 50 UGL, 2003-09-29	
	+ 500 UGL, 2003-09-29		
	MEH	+ 500 UGL, 2003-09-29	
	MTBE	+ 50 UGL, 2003-09-29	
	MTLNCIL	+ 500 UGL, 2003-09-29	
UGL, 2003-09-29	NAPH	19 UGL, 2013-10-16 (max 630 UGL, 2005-03-11)	MTLNCIL< 500
	NAPH	19 UGL, 2013-10-16 (max 630 UGL, 2005-03-11)	
	PBZN	23 UGL, 2013-10-16 (max 420 UGL, 2003-04-10)	
	PCA	+ 50 UGL, 2003-09-29	
	TCPR123	+ 250 UGL, 2003-09-29	
	TMB124	7 UGL, 2009-09-24 (max 279	
	PCE	26 UGL, 2008-12-11 (max 50 UGL, 2003-09-29)	
	PHG	48000 UGL, 2003-09-29	
	TMB135	46 UGL, 2009-09-24 (max 570 UGL, 2003-09-29)	
	PBZN	18 UGL, 2014-12-16 (max 420 UGL, 2003-04-10)	
	PCA	+ 50 UGL, 2003-09-29	
	19 UGL, 2009-09-24		
	STV	+ 50 UGL, 2003-09-29	
	TAME	+ 10V+ 500 UGL, 2003-09-29	
	VC	56 UGL, 2008-03-05 (max 25 UGL, 2003-09-29)	
	PCE	26 UGL, 2008-12-11 (max 50 UGL, 2003-09-29)	
	PHG	680 UGL, 2014-12-16 (max 48000 UGL, 2003-09-29)	
	SCA	19 UGL, 2009-09-24	
	+ 50 UGL, 2003-09-29		
	TBA	6 UGL, 2016-09-27 (max 500 UGL, 2003-09-29)	
	TBME	50 UGL, 2013-09-29	
	XYLO	56 UGL, 2009-09-24 (max 11000 UGL, 2003-09-29)	
	TC1112	+ 50 UGL, 2003-09-29	
	TC1A11	+ 50 UGL, 2003-09-29	
9	TAME	+ 100 UGL, 2003-09-29	
	TBA	17 UGL, 2014-12-16 (max 500 UGL, 2003-09-29)	TC1A124 UGL
2012-03-06 (max 50 UGL, 2003-09-29)	TCB123	+ 50 UGL, 2003-09-29	
9)	TBME	+ 50 UGL, 2003-09-29	
	TC1112	+ 50 UGL, 2003-09-29	
	TB24	4 UGL, 2003-12-18 (max 82 UGL, 2003-04-12)	
	BZ	1700 UGL, 2003-12-18 (max 2600 UGL, 2003-09-29)	50 UGL
2003-09-29	TCE	57 UGL, 2013-10-16 (max 50 UGL, 2003-09-29)	
A, 2003-04-12)	BZME	360 UGL, 2003-12-18 (max 1700 UGL, 2003-04-12)	
	CMP	7+ 50 UGL, 2003-09-29	
	TC1A12	4 UGL, 2012-03-06 (max 50 UGL, 2003-09-29)	
	TCE1	TC1ME: 56 UGL, 2003-09-29	
	TCPR123	+ 250 UGL, 2003-09-29	
	TMB124	8 UGL, 2003-12-18	
	DA12	18 UGL, 2003-07-16	
	DCE12C	33 UGL, 2003-12-18	
	+ 50 UGL, 2003-09-29		

	MAPN	290 UGL, 2003-12-18 (max 330 UGL, 2003-04-12)
	NUZH	110 UGL, 2003-12-18
	PC UGL, 2003-12-18	(max 41 UGL, 2003-07-16)
	TMB124	820 UGL, 2003-12-18 (max 1100 UGL, 2003-04-12)
	TMB135	260 UGL, 2003-12-18 (max 260 UGL, 2003-04-12)
	XYLNE1314	672 UGL, 2003-12-18 (max 18 UGL, 2003-07-16)
UGL, 2003-04-12)	TYCE	29 UGL, 2003-12-18 (max 41 UGL, 2002/03 UGL, 2003-12-18 (max 4900
	XYLO	770 UGL, 2003-12-18 (max 1800 UGL, 3-07-16)
	TMB124	820 UGL, 2003-12-18 (max 1100 UGL, 2003-04-12)
	TMB135	220 UGL, 2003-12-18 (max 4800 UGL, 2003-04-12)
	XYLO	770 UGL, 2003-12-18 (max 1800 UGL, 2003-03-04-12)
		UGL, 2003-12-18 (max 260 UGL, 2003-04-12)
	XYLNE1314	2800 UGL, 2003-12-18 (max 4800 UGL, 2003-04-12)
	XYLO	770 UGL, 2003-12-18 (max 1800 UGL, 2003-04-12)
Monitoring well	MVA5 active	
infacing	34 0629770/118 3055713	
depth to gw	10 56 - 19 57	
Monitoring well		
infacing	34 0629770/118 3055713	
depth to gw	10 56 - 19 57	
sample data	ACE	< 1 UGL, 2003-09-30
	BCK ME	< 1 UGL, 2003-09-30
	BRBZ	< 1 UGL, 2003-09-30
	BRCLME	< 1 UGL, 2003-09-30
	BRME	< 10 UGL, 2003-09-30
	BTB2N	< 1 UGL, 2003-09-30
	BTB2S	< 1 UGL, 2003-09-30
	BTB2T	< 1 UGL, 2003-09-30
	BZ	27 UGL, 2009-09-24 (max 1 UGL, 2003-09-30)
	BZME	< 1 UGL, 2003-09-30
	CLBZ	< 1 UGL, 2003-09-30
	CLBZME2	< 1 UGL, 2003-09-30
	CLBZME4	< 1 UGL, 2003-09-30
	CLC4	< 1 UGL, 2003-09-30
	CLME	< 10 UGL, 2003-09-30
	CTCL	< 5 UGL, 2003-09-30 (max 10 UGL, 2003-09-30)
	CNMP	< 1 UGL, 2003-09-30
	DECK ME	< 1 UGL, 2003-09-30
Monitoring well	MVA5 active	
infacing	34 0629770/118 3055713	
depth to gw	10 56 - 19 57	
sample	< 1 UGL, 2003-09-30	
	CEB P	< 5 UGL, 2003-09-30
	CEMA	< 1 UGL, 2003-09-30
Monitoring well	MVA5 active	
infacing	34 0629770/118 3055713	
depth to gw	10 56 - 19 57	
sample data	ACE	< 10 UGL, 2003-09-30
	BCK ME	26 UGL, 2011-03-09 (max 1 UGL, 2003-09-30)
	BRBZ	< 1 UGL, 2003-09-30
	BRCLME	< 1 UGL, 2003-09-30
	BRME	< 10 UGL, 2003-09-30
	BCK ME	26 UGL, 2011-03-09 (max 1 UGL, 2003-09-30)
	BRBZ	< 1 UGL, 2003-09-30
	BRCLME	< 1 UGL, 2003-09-30
	BRME	< 10 UGL, 2003-09-30
	BTB2N	< 1 UGL, 2003-09-30
	BTB2S	< 1 UGL, 2003-09-30
	BTB2T	< 1 UGL, 2003-09-30
	BZ	27 UGL, 2009-09-24 (max 1 UGL, 2003-09-30)
	BZME	< 1 UGL, 2003-09-30
	CCE12T	< 1 UGL, 2003-09-30
	DCP11	< 1 UGL, 2003-09-30
	DCP10	< 1 UGL, 2003-09-30
	CCP	< 10 UGL, 2003-09-30

	TCE1	+ 50 UGL 2003-08-29	
	TCE4	+ 57 UGL 2013-10-18	DRO 2 MGA, 2003-12-18 (max 28 MGL)
(max 04-12)			
	EBZ	780 UGL 2003-12-18	
2003-05-10	TCE1	+ 50 UGL 2003-08-29	
	TCE12	+ 250 UGL 2003-08-10 (max 170 UGL 2013-10-18 (max 2900 UGL 2003-04-10)	
	TMB135	7.6 UGL 2013-12-18 (max 570 UGL 8 UGL 2012-03-06 (max 2900	
(max 2003-04-10)			
	TMB135	6 UGL 2013-03-19 (max 570 UGL 200	GPO 18 MGL 2003-12-18
(max 23 MGL 2003-04-12)	PFZ	34 UGL 2003-12-18	
-29			
	TMB134	11 UGL 2014-12-16 (max 2900 UGL 2003-04-10)	
	TMB135	7.6 UGL 2003-08-29	
	VA	+ 50 UGL 2003-08-29	
	VC	+ 48 UGL 2011-03-09 (max 25 UGL 2013-09-29)	
	VA	+ 50 UGL 2003-08-29	
	VC	+ 48 UGL 2011-03-09 (max 25 UGL 2003	NAPH 290 UGL
2003-12-18 (max 230 UGL 2003-04-12)	PFZ	110 UGL 2003-12-18	
03-09-29)			
	XYLENES1314	54 UGL 2013-10-16 (max 11000 UGL 2003-09-29)	
	VLO	+ 103-10-16 (max 570 UGL 2003-09-29)	
	XYLENES1314	+ 50 UGL 2003-08-29	
	VC	+ 48 UGL 2011-03-09 (max 25 UGL 2003-07-16)	
	TCE	29 UGL 2003-12-18 (max 41011-03-09 (max 25 UGL 2003-08-29)	
	XYLENES1314	7.1 UGL 2014-12-16	
	BTBZ	+ 21 UGL 2013-10-16 (max 5200 UGL 2003-04-10)	
	BTBZ	12 UGL 2003-07-16 (max 36 UGL 2003-04-12 2012-03-06 (max 5200 UGL	
2003-04-10)			
	BTBZ	12 UGL 2003-07-16 (max 36 UGL 2003-04-17 UGL 2014-12-16	
11000 UGL 2003-09-29)			
	XLO	+ 21 UGL 2013-10-16 (max 5200 UGL 12)	
	BTBZ	7.4 UGL 2003-12-18 (max 8.2 UGL 2003-04-12)	
	BZ	1700 UGL 2003-04-12	
	BTBZ	7.4 UGL 2003-12-18 (max 8.2 UGL 2003-04-12)	
	BZ	1700 UGL 2003-04-12	
	BTBZ	12 UGL 2003-07-16 (max 36 UGL 2003-04-12)	
	BTBZ	7.4 UGL 2003-12-18 (max 2600 UGL 2003-04-12)	
	BZ	3600 UGL 2003-12-18 (max 1800 UGL 2003-04-12)	
B135	Z20 UGL 2003-12-18 (max 260 UGL 2003-04-12)		
	XYLENES1314	2800 UGL 2003-12-18 (max 7.6 UGL 2003-12-18	
	DCA12	18 UGL 2003-07-16	
	CCE12C	33 UGL 12	
	CCE12C	7.6 UGL 2003-12-18	
	DCA12	18 UGL 2003-07-16	
	CCE12C	33 UGL 12 (max 8.2 UGL 2003-04-12)	
	BZ	1700 UGL 2003-12-18 (max 2600 UGL 2003-04-12 2003-04-12)	
	XLO	770 UGL 2003-12-18 (max 1800 UGL 2003-04-12)	
A 2003-12-18			
	D20	2.2 MGL 2003-12-18 (max 2.8 MGL 2003-04-12)	
	EBZ	780 UGL 2003-12-18	
	DRO	2.2 MGL 2003-12-18 (max 2.8 MGL 2003-04-12)	
	EBZ	780 UGL 2003-12-18	
	BZ	360 UGL 2003-12-18 (max 1700 UGL 2003-04-12)	
	RZME	7.6 UGL 2003-12-18 (max 2.8 MGL 2003-04-12)	
	EBZ	780 UGL 2003-12-18 (max 2.8 MGL 2003-04-12)	
	DCA12	18 UGL 2003-07-16	
	DCE12C	33 UGL 2003-12-18	
	DRO UGL 2003-12-18		
	PFZ	18 MGL 2003-12-18 (max 23 MGL 2003-04-12)	
	EBZ	780 UGL 2003-12-18	
	NAPH	290 UGL 2003-12-18 (max 330 UGL 2003-04-12)	
	PFZ	10.2 MGL 2003-12-18 (max 2.8 MGL 2003-04-12)	
	EBZ	780 UGL 2003-12-18	
	GSA 2003-12-18		
	PCE	7.2 UGL 2003-12-18 (max 18 UGL 2003-07-16)	
	TCE	29 UGL 2003-12-18 (max 18 UGL 2003-07-16)	
	PCE	7.2 UGL 2003-12-18 (max 18 UGL 2003-07-16)	
	TCE	29 UGL 2003-12-18 (max 23 MGL 2003-04-12)	
	PFZ	780 UGL 2003-12-18	

CH4	47 UGL 2009-03-31	[max: 24 UGL 1 UGL 2003-09-30]	
BZ	27 UGL 2009-09-24	[max: 1 UGL 2003-09-30]	
BZME	DCP19C + 5 UGL 2003-09-30	[max: 1 UGL 2003-09-30]	
DCP13T	+ 5 UGL 2003-09-30	[max: 1 UGL 2003-09-30]	
CLBZ	+ 1 UGL 2003-09-30	[max: 1 UGL 2003-09-30]	
CLBZME2	+ 1 UGL 2003-09-30		
+ 1 UGL 2003-09-30			
CD5	+ 10 UGL 2003-09-30		
CH4	47 UGL 2010-03-31	[max: 24 UGL 2007-12-11]	
CLBZ	+ 1 UGL 2003-09-30		
CLBZME2	+ 1 UGL 2003-09-30		
GA. 2003-09-30			
DCPA12	+ 1 UGL 2003-09-30		
DCPA13	+ 1 UGL 2003-09-30		
CLBZME4	+ 1 UGL 2003-09-30		
CLFA	+ 1 UGL 2003-09-30		
CLME	+ 10 UGL 2003-09-30		
CTMP	+ 5 UGL 2003-09-30	[max: 10 UGL 2003-09-30]	
CYML	+ 1 UGL 2003-09-30		
DO	8 03 MGL 2006-12-19		
DPO	022 MGL 2003-12-17	[max: 8 03 MGL 3 09-30]	
DTC	+ 5 UGL 2003-09-30	[max: 10 UGL 2003-09-30]	
CMP	+ 1 UGL 2003-09-30		
EBZ	45 UGL 2008-05-14	[max: 1 UGL 2003-09-30]	
ED2	+ 1 UGL 2003-09-30		
DE ME	+ 1 UGL 2003-09-30		
DECP	+ 5 UGL 2003-09-30		
EDMA	+ 1 UGL 2003-09-30		
DCA11	+ 1 UGL 2003-09-30		
DCA12	2 UGL 2010-03-31	[max: 003-09-30]	
ETBE	+ 2 UGL 2003-09-30		
ETHANOL	+ 1 MGL 2007-06-20	[max: 100 MGL 1 UGL 2003-09-30]	
DCB12	+ 1 UGL 2003-09-30		
DCB13	+ 1 UGL 2003-09-30		
+ 1 UGL 2003-09-30			
DCA11	+ 1 UGL 2003-09-30		
DCA12	2 UGL 2010-03-31	[max: DCB214+ 1 UGL 2003-09-30]	
DC11	+ 1 UGL 2003-09-30		
DC12C	54 UGL 1 UGL 2003-09-30		
DC13	+ 1 UGL 2003-09-30		
DCB13	+ 1 UGL 2003-09-30		
FEO	027 MGL 2007-12-11	[max: 1 MGL 2007-06-20]	
GR2	37 MGL 2008-12-11	[max: 1 MGL DCB214+ 1 UGL 2003-09-30]	
DC11	+ 1 UGL 2003-09-30		
DC12C	54 UGL 2008-03-21	[max: 1 UGL 2003-09-30]	
DC12T	+ 1 UGL 2003-09-30		
DCP11	+ 1 UGL 2003-04-12		
GROCEC12	58 UGL 2008-12-19		
HX02	+ 10 UGL 2003-09-30		
L 2003-09-30			
DCP13C	+ 5 UGL 2003-09-30	[max: 1 UGL 2003-09-30]	
DCP13T	+ 5 UGL 2003-09-30	[max: 1 UGL 2003-09-30]	
DCPA12	+ 1 UGL 2003-09-30		
DCPA13	+ 1 UGL 2003-09-30		
DCP13C	+ 5 UGL 2003-09-30	[max: 1 UGL 2003-09-30]	
DCP11T	+ 5 UGL 2003-09-30	[max: 1 UGL 2003-09-30]	
DCPA12	+ 1 UGL 2003-09-30		
DCPA13	+ 1 UGL 2003-09-30		
DCPA22	+ 1 UGL 2003-09-30		
DECEL2	+ 100 UGL 2003-09-30		
GL 2006-09-12	[max: 10 UGL 2003-09-30]		
NO3	9 7 MGL 2006-12-19	[max: 8 8 MGL 2006-12-11]	DPE + 2 UGL
2003-09-30			
DO	8 03 MGL 2006-12-19		
ED2	11 MGL 2003-12-17	[max: 8 03 MGL 2003-04-12]	
EBZ	45 UGL 2008-05-14	[max: 1 UGL 2003-09-30]	
13 10 16	[max: 8 03 MGL 2003-04-12]		
EBZ	45 UGL 2008-05-14	[max: 1 UGL 2003-09-30]	
9)			
NO3H	7 3 MGL 2009-09-24	[max: 7 7 MGL 2008-12-11]	
PE2N	+ 1 UGL 2003-09-30	[max: 1 UGL 2003-09-30]	
ETBE	+ 1 UGL 2003-09-30		
ETHANOL	+ 1 MGL 30		

	PCA	< 1 UGL, 2003-09-30
	PCE	< 1 UGL, 2003-09-30
	PH	6.9 PH UG/L 10-16 (max 8.03 MGL, 2003-04-12)
	EBZ	45 UGL, 2006-05-14 (max 1 UGL, 2003-09-30)
	EDB	< 1 UGL, 2003-09-30
	ETBE	< 2 UGL, 2003-09-30
	ETHANOL	< 1 MGL, 2007-06-20 (max 100 MGL, 2003-09-30)
	FC11	< 10 UGL, 2003-09-30
	FC12	< 1 UGL/NITS, 2006-12-19 (max 7.1 PH UNITS, 2006-09-12)
	PHC-G	< 100 UGL, 2003-09-30
	RED, 2003-09-30	
	FE2	027 MGL, 2007-12-11 (max 1 MGL, 2007-06-20)
	GRO	049 MGL, 2007-06-20 (max 100 MGL, 2003-09-30)
	FC11	< 10 UGL, 2003-09-30
	FC12	< 1 UGL/L, 2003-09-30
	FE2	027 MGL, 2007-12-11 (max 1 MGL, 2007-06-20)
	GRO	049 MGL, 2007-06-20 (max 100 MGL, 2003-09-30)
	SO4	120 MGL, 2006-09-24
	STY	< 1 UGL, 2003-09-30
2003-09-30	FE2	027 MGL, 2007-12-11 (max 1 MGL, 2007-06-20)
	GRO	049 MGL, 2011-10-20 (max 1 MGL, 2003-04-12)
	GRO/BC12	58 UGL, 2006-12-19
	H2O2	< 10, 2011-10-20 (max 1 MGL, 2003-04-12)
	GRO/BC12	58 UGL, 2006-12-19
	H2O2	< 10 UGL, 2003-09-30
	PHZ	< 10 UGL, 2003-09-30
	MEP	< 10 UGL, 2003-09-30
UGL, 2003-09-30	PHZ	< 1 UGL, 2003-09-30
	MEP	< 10 UGL, 2003-09-30
	MBK	< 10 UGL, 2003-09-30
	MTBE	< 10 UGL, 2003-09-30
	MTNCL	< 10 UGL, 2003-09-30
	MTBE	< 1 UGL, 2003-09-30
	MTNCL	< 10 UGL, 2003-09-30
	TCB112	< 1 UGL, 2003-09-30
	TCB123	< 1 UGL, 2003-09-30
GA, 2003-09-30	PHZ	< 1 UGL, 2003-09-30
	MEP	< 10 UGL, 2003-09-30
	MBK	< 10 UGL, 2003-09-30
	MTBE	< 1 UGL, 2003-09-30
	MTNCL	< 10 UGL, 2003-09-30
	TCB112	< 1 UGL, 2003-09-30
	TCB123	< 1 UGL, 2003-09-30
	TCE	61 UGL, 2008-03-21 (max 1 UGL, 2003-09-30)
0	NAPH	8.8 UGL, 2006-09-12 (max 10 UGL, 2003-09-30)
	NO3	9.7 MGL, 2006-12-11
	NAPH	8.8 UGL, 2006-09-12 (max 10 UGL, 2003-09-30)
	NO3	9.7 MGL, 2006-12-11 (max 8.8 MGL, 2006-12-19)
	NO3N	5.4 MGL, 2011-03-09 (max 7.7 MGL, 2008-12-11)
9 (max 8.8 MGL, 2006-12-19)	NO3N	5.4 MGL, 2011-03-09 (max 7.7 MGL, 2008-12-11)
	NAPH	8.8 UGL, 2006-09-12 (max 10 UGL, 2003-09-30)
	NO3	9.7 MGL, 2006-12-11 (max 8.8 MGL, 2006-12-19)
	NO3N	5.4 MGL, 2011-03-09 (max 7.7 MGL, 2008-12-11)
	PHZ	< 1 UGL, 2003-09-30
	PCA	< 1 UGL, 2003-09-30
	PCE	< 1 UGL, 2003-09-30
09-30	VC	< 5 UGL, 2003-09-30 (max 10 UGL, 2003-09-30)
	XYLENES1314	< 15 UGL
	PH	6.9 PH UNITS, 2006-12-19 (max 7.1 PH UNITS, 2006-09-12)
	PHC-G	< 100 UGL, 2
2006-09-12	PHC-G	< 100 UGL, 2
	PHC-G	< 100 UGL, 2003-09-30
	REDOR	290 MILLIVOLTS, 2006-12-19
	SO4	100 MGL, 2011-03-09 (max 120 MGL, 2003-09-30)
	REDOR	290 MILLIVOLTS, 2006-12-19
	SO4	100 MGL, 2011-03-09 (max 120 MGL, 2008-12-11)
	STY	< 1 UGL, 2003-09-30
	TAME	< 2 UGL, 2003-09-30

	CLBZME4	< 20 UGL, 200
Monitoring well	MVB inactive	
latching	34 0636075/118 3056826	
depth to gw	0 - 15.15	
sampled 09-30		
	CLEA	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	CLME	< 3.5 UGL, 2
Monitoring well	MVB inactive	
latching	34 0636075/118 3056826	
depth to gw	0 - 15.15	
sample data		
	ACE	< 200 UGL, 2003-09-30 (max 1800 UGL, 2003-09-23)
	BDCEME	< 20 UGL, 2003-09-30 (max 1800 UGL, 2003-09-23)
	CTCL	< 10 UGL, 2003-09-30
	CMP	< 40 UGL, 2003-09-30 (max 200 UGL, 2003-09-23)
	BDCEME	< 20 UGL, 2003-09-30 (max 1800 UGL, 2003-09-23)
	BRCLME	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	BRCLME	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	BRME	< 200 UGL, 2003-09-30 (max 1800 UGL, 2003-09-23)
L 2009-03-05	max 20 UGL, 2003-09-30	
	DECEME	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
2003-09-23	BRBZ	< 20 UGL, 2003-09-30
	BRCLME	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	BRME	< 200 UGL, 2003-09-30 (max 1800 UGL, 2003-09-23)
3)	DECP	< 100 UGL, 2003-09-30 (max 460 UGL, 2003-09-23)
	DEMA	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
2003-09-23	BTBZ	< 15 UGL, 2011-03-09 (max 100 UGL, 2003-09-23)
	DCA11	< 20 UGL, 2003-09-30
	DCA12	< 10 UGL, 2max 24 UGL, 2003-09-23
	BTBZ	< 20 UGL, 2003-09-30
	BZ	< 4.4 UGL, 2011-03-09 (max 20 UGL, 2003-09-23)
	DCB212	< 20 UGL, 2003-09-30
	DCB213	< 20 UGL, 2003-09-30
	BTBZ	< 20 UGL, 2003-09-30
	BZ	< 4.4 UGL, 2011-03-09 (max 20 UGL, 2003-09-23)
	CH4	2400 UGL, 2009-09-24
	CLBZ	< 20 UGL, 2003-09-30 (max 2400 UGL, 2003-09-23)
	DCB214	< 20 UGL, 2003-09-30
	DCE11	< 2 UGL, 2004-12-13 (max 20 UGL, 2003-09-30)
	BZME	< 3.9 UGL, 2011-03-09 (max 1200 UGL, 2003-09-30)
	CD5	< 200 UGL, 2003-09-30
	CH4	2400 UGL, 2009-09-24
	CLBZ	< 20 UGL, 2003-09-30 (max 2400 UGL, 2003-09-23)
	CLBZME4	< 20 UGL, 2003-09-30
	DCE12	< 1.8 UGL, 2009-09-24 (max 430 UGL, 2004-09-14)
	DCE120	< 20 UGL, 2003-09-30
	CLBZME2	< 20 UGL, 2003-09-30
	CLEA	< 20 UGL, 2003-09-30
	CLME	< 3.5 UGL, 2011-03-09 (max 180 UGL, 2003-09-23)
	DCP11	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	DCP13C	< 10 UGL, 2003-09-30 (max 20 UGL, 2003-09-23)
	DCP13T	< 12003-09-30
	CLEA	< 20 UGL, 2003-09-30
	CLME	< 3.5 UGL, 2006-05-14 (max 1800 UGL, 2003-09-23)
	CTCL	< 10 UGL, 2003-09-30
	CMP	< 72 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	DCPA12	< 20 UGL, 2003-09-30
	DCPA12	< 20 UGL, 2003-09-30
	CTCL	< 10 UGL, 2003-09-30
	CMP	< 20 UGL, 2011-03-09 (max 20 UGL, 2003-09-30)
	DECEME	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	DCPA22	< 20 UGL, 2003-09-30 (max 460 UGL, 2003-09-23)
9 23)	DECP	< 100 UGL, 2003-09-30 (max 460 UGL, 2003-09-23)
	DEMA	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	DECEME	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
2003-09-30	DECEME	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	DCE	< 40 UGL, 2003-09-30 (max 2000 UGL, 2003-09-23)
03-09-30 (max 100 UGL, 2003-09-23)		

	MGL, 2006-12-19	
	STY	< 1 UGL, 2003-09-30
	TBA	< 2 UGL, 2003-09-30
	TBA	< 4.1 UGL, 2007-09-25 (max 10 UGL, 2003-09-30)
	TBME	< 1 UGL, 2003-09-30
GA, 2008-12-11		
	STY	< 1 UGL, 2003-09-30
	TAME	< 2 UGL, 2003-09-30
	TC1112	< 1 UGL, 2003-09-30
	TC1111	< 1 UGL, 2003-09-30
	TC1112	< 1 UGL, 2003-09-30
	TC1112	< 1 UGL, 2003-09-30
	TBME	< 1 UGL, 2003-09-30
	TC1112	< 1 UGL, 2003-09-30
	TC1111	< 1 UGL, 2003-09-30
	TC1112	< 1 UGL, 2003-09-30
	TCB123	< 1.30
	TCB123	< 1 UGL, 2003-09-30
	TCB124	< 1 UGL, 2003-09-30
	TCE	30
	TCB123	< 1 UGL, 2003-09-30
	TCB124	< 1 UGL, 2003-09-30
	TCE	61 UGL, 2008-03-21 (max 1 UGL, 2003-09-30)
	TCLME	95 UGL, 2013-03-19 (max 1 UGL, 2003-09-30)
UGL, 2003-09-30		
	TCLME	95 UGL, 2013-03-19 (max 1 UGL, 2003-09-30)
	TCB124	< 1 UGL, 2003-09-30
	TCE	61 UGL, 2008-03-21 (max 1 UGL, 2003-09-30)
	TCFPR123	< 5 UGL, 2003-09-30
	TMB124	< 1 UGL, 2003-09-30
	TMB124	95 UGL, 2013-03-19 (max 1 UGL, 2003-09-30)
	TCLME	< 9.30
	TCFPR123	< 5 UGL, 2003-09-30
	TMB124	< 1 UGL, 2003-09-30
	TMB124	< 1 UGL, 2003-09-30
	TMB124	< 1 UGL, 2003-09-30
	TMB124	< 1 UGL, 2003-09-30
135		
	VA	< 10 UGL, 2003-09-30
	VA	< 5 UGL, 2003-09-30 (max 35 UGL, 2003-09-30)
	VA	< 10 UGL, 2003-09-30
	VA	< 5 UGL, 2003-09-30 (max 10 UGL, 2003-09-30)
	VA	< 5 UGL, 2003-09-30 (max 10 UGL, 2003-09-30)
0 UGL, 2003-09-30		
	XYLENES1314	< 15 UGL, 2006-05-14
	XYLO	< 1 UGL, 2003-09-30
10 UGL, 2003-09-30		
	XYLENES1314	< 15 UGL, 2006-05-14
	XYLO	< 1 UGL, 2003-09-30
	XYLENES1314	< 15 UGL, 2006-05-14
	XYLO	< 1 UGL, 2003-09-30
	XYLO	< 1 UGL, 2003-09-30
	Monitoring well	
	latching	
	depth to gw	
	sample data	
	MVB inactive	
	34 0636075/118 3056826	
	0 - 15.15	
	MVB active	
	34 0636075/118 3056826	
	0 - 15.15	
	ACE	< 200 UGL, 2003-09-30 (max 1800 UGL, 2003-09-23)
	BDCEME	< 20 UGL, 2003-09-30 (max 1800 UGL, 2003-09-23)
	BRBZ	< 20 UGL, 2003-09-30
	BRCLME	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	BRME	< 200 UGL, 2003-09-30 (max 1800 UGL, 2003-09-23)
	BTBZ	< 1.4 UGL, 2009-09-24 (max 200 UGL, 2003-09-23)
	BTBZ	< 1.4 UGL, 2009-09-24 (max 24 UGL, 2003-09-23)
	BTBZ	< 20 UGL, 2003-09-30
	BZ	< 1.1 UGL, 2009-09-24 (max 870 UGL, 2003-09-30)
	BZME	< 3.7 UGL, 2009-09-24 (max 1200 UGL, 2003-09-30)
	CD5	< 200 UGL, 2003-09-30
	CH4	2400 UGL, 2009-09-24
	CLBZ	< 20 UGL, 2003-09-30 (max 2400 UGL, 2003-09-23)
	CLBZME2	< 20 UGL, 2003-09-30

	DCA11	< 20 UGL, 2003-09-30
	DCA12	< 10 UGL, 2003-09-30
	DECP	< 100 UGL, 2003-09-30 (max 460 UGL, 2003-09-23)
	DEMA	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	EBZ	45 UGL, 2009-09-24 (max 1700 UGL, 2003-09-30)
03-09-30 (max 100 UGL, 2003-09-23)		
	DCA11	< 20 UGL, 2003-09-30
	DCA12	< 10 UGL, 2003-09-30 (max 20 UGL, 2003-09-23)
	DCB212	< 20 UGL, 2003-09-30
	DCB213	< 2 UGL, 2003-09-30
	ETBE	< 40 UGL, 2003-09-30
	ETHANOL	< 1 MGL, 2003-09-30
	DCB214	< 20 UGL, 2003-09-30
	DCE11	< 2 UGL, 2004-12-13 (max 20 UGL, 2003-09-30)
	DCE11	< 2 UGL, 2004-12-13 (max 20 UGL, 2003-09-30)
	FC11	< 200 UGL, 2003-09-30
	FC12	< 20 UGL, 2003-09-30
	DCE12C	< 7 UGL, 2010-03-31 (max 430 UGL, 2004-09-14)
	DCE12T	< 8.2 UGL, 2004-12-13 (max 20 UGL, 2003-09-30)
	DCP11	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	GRO/AC12	< 2800 UGL, 2005-06-16 (max 2000 UGL, 2004-07-27)
	GRO/BC12	< 127.8 UGL, 2004-12-13 (max 20 UGL, 2003-09-30)
	DCP11	< 20 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	DCP13C	< 10 UGL, 2003-09-30 (max 20 UGL, 2003-09-23)
	DCP13T	< 10 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	DCPA12	< 20 UGL, 2003-09-30
	DCL, 2003-09-23	
	DCP13C	< 10 UGL, 2003-09-30 (max 20 UGL, 2003-09-23)
	DCP13T	< 10 UGL, 2003-09-30 (max 180 UGL, 2003-09-23)
	DCPA12	< 20 UGL, 2003-09-30
	DCL, 2003-09-23	
	DECEME	< 20 UGL, 2003-0

TC1111	+ 20 UGA, 2003-09-30 (max: 1800 UGA, 2004-07-27)	
CPROG6C12	1800 UGA, 2008-12-19 (max: 1800 UGA, 2008-03-02)	
HOF2	+ 200 UGA, 2003-09-30 (max: 1800 UGA, 2003-09-23)	
4-4	+ 4 UGA, 2011-03-09 (max: 200 UGA, 2003-09-23)	
MEK	+ 200 UGA, 2003-09-30 (max: 1800 UGA, 2003-09-23)	
03-09-30		
TC A111	+ 20 UGA, 2003-09-30	
TC A112	+ 20 UGA, 2003-09-30	
TC B123	+ 20 UGA, 2003-09-30	
TC B124	+ 20 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
1800 UGA, 2003-09-23		
MTBE	+ 20 UGA, 2003-09-30	
MEP	+ 200 UGA, 2003-09-30 (max: 200 UGA, 2003-09-23)	
MEB	+ 200 UGA, 2003-09-30 (max: 1800 UGA, 2003-09-23)	
MTB	+ 20 UGA, 2003-09-30 (max: 1800 UGA, 2003-09-23)	
TCE	+ 20 UGA, 2003-09-30 (max: 1800 UGA, 2003-09-23)	
TC L124	86 UGA, 2004-12-13 (max: 180 UGA, 2003-09-23)	
TCPR123	+ 4 UGA, 2004-12-13 (max: 86 UGA, 2003-09-23)	
MT L124	+ 100 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
NAHPI	+ 20 UGA, 2008-09-03 (max: 200 UGA, 2003-09-30)	
PRB2N	+ 17 UGA, 2011-03-09 (max: 360 UGA, 2003-09-30)	
PCE	+ 12 UGA, 2011-03-09 (max: 430 UGA, 2003-09-23)	
TC A111	+ 20 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
TC A112	+ 20 UGA, 2003-09-23	
TC B124	+ 12 UGA, 2009-03-05 (max: 3600 UGA, 2003-09-23)	
TC B125	+ 19 UGA, 2009-03-05 (max: 1000 UGA, 2003-09-23)	
VA	+ 200 UGA, 2003-09-30	
VC UGA, 2003-09-23		
PCA	+ 20 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
PHC	+ 74 UGA, 2004-12-13 (max: 20 UGA, 2003-09-23)	
PHC	+ 3000 UGA, 2003-09-30	
SO4	+ 15 MGA, 2009-09-24	
ST1	+ 20 UGA, 2003-09-30	
TAME	+ 40 UGA, 2004-12-13 (max: 20 UGA, 2003-09-23)	
74 UGA, 2004-12-13 (max: 20 UGA, 2003-09-23)		
PHC	+ 3000 UGA, 2003-09-30	
SO4	+ 15 MGA, 2009-09-24	
ST1	+ 20 UGA, 2003-09-30	
TBE	+ 40 UGA, 2003-09-30	
TBE	+ 4 UGA, 2011-03-09 (max: 1800 UGA, 2003-09-23)	
TBE	+ 20 UGA, 2003-09-30 (max: TBE 4 UGA, 2011-03-09 (max: 1800 UGA, 2003-09-23))	
TC B124	+ 20 UGA, 2003-09-30 (max: 460 UGA, 2003-09-23)	
TC B125	+ 20 UGA, 2003-09-30	
TC A111	+ 20 UGA, 2003-09-30	
TC A112	+ 20 UGA, 2003-09-30	
TC B123	+ 20 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
TC B124	+ 20 UGA, 2003-09-30	
TC A111	+ 20 UGA, 2003-09-30	
TC B124	+ 20 UGA, 2003-09-30	
TCE	+ 20 UGA, 2003-09-30	
TC A112	+ 20 UGA, 2003-09-30	
TC B123	+ 20 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
TC B124	+ 20 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
TCE	+ 86 UGA, 20	
TCPR123	+ 100 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
20 UGA, 2003-09-23		
TC B124	+ 20 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
TC L124	+ 86 UGA, 2004-12-13 (max: 180 UGA, 2003-09-23)	
TCPR123	+ 4 UGA, 2004-12-13 (max: 86 UGA, 2003-09-23)	
TC B124	+ 180 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
TC B125	+ 20 UGA, 2003-09-30 (max: 1800 UGA, 2003-09-23)	
TC A111	+ 20 UGA, 2003-09-30	
TC A112	+ 20 UGA, 2003-09-30	
TC B123	+ 20 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
TC B124	+ 20 UGA, 2003-09-30	
TC A111	+ 20 UGA, 2003-09-30	
TC B124	+ 20 UGA, 2003-09-30	
TCE	+ 86 UGA, 20	
TCPR123	+ 100 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
20 UGA, 2003-09-23		
TC B124	+ 20 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
TC L124	+ 86 UGA, 2004-12-13 (max: 180 UGA, 2003-09-23)	
TCPR123	+ 4 UGA, 2004-12-13 (max: 86 UGA, 2003-09-23)	
TC B124	+ 180 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
TC B125	+ 20 UGA, 2003-09-30 (max: 1800 UGA, 2003-09-23)	
TC A111	+ 20 UGA, 2003-09-30	
TC A112	+ 20 UGA, 2003-09-30	
TC B123	+ 20 UGA, 2003-09-30 (max: 180 UGA, 2003-09-23)	
TC B124	+ 20 UGA, 20	

Monitoring well tailing depth to gw sample data	MV07 active 34 (0632823) 118 3060751 9 5 15 54 ACE + 10 UGA, 2003-09-29 (max 50 UGA, 2003-09-24) BCE ME + 1 UGA, 2003-09-29 (max 10 UGA, 2003-09-24) BRI ME + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) BRME + 10 UGA, 2003-09-29 (max 25 UGA, 2003-09-24) BTE2N + 1 UGA, 2003-09-29 (max 10 UGA, 2003-09-24) BTE2S + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) BTE2T + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) BZ + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) BZME + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CDS + 10 UGA, 2003-09-29 (max 50 UGA, 2003-09-24) CH 250 UGA, 2009-08-24 CLB2 + 1 UGA, 2003-09-29 (max 250 UGA, 2003-09-24) CLB2ME2 + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CLB2ME4 + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24)	
Monitoring well tailing depth to gw sample 03-09-24	MV07 inactive 34 (0632823) 118 3060751 0 - 15 57 CLEA + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CLME + 10 UGA, 2003-09-29	
Monitoring well tailing depth to gw sample data	MV07 inactive 34 (0632823) 118 3060751 0 - 15 57 ACE + 10 UGA, 2003-09-29 (max 50 UGA, 2003-09-24) BCE ME + 1 UGA, 2003-09-29 (max 10 UGA, 2003-09-24) BRI ME + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) BRME + 10 UGA, 2003-09-29 (max 25 UGA, 2003-09-24) CCT + 5 UGA, 2003-09-29 (max 10 UGA, 2003-09-24) CTC + 10 UGA, 2003-09-29 (max 50 UGA, 2003-09-24) BCE ME + 1 UGA, 2003-09-29 (max < 1 UGA, 2003-09-29)	
n data		
2003-09-24	BRME + 10 UGA, 2003-09-29 (max 25 UGA, 2003-09-24)	CMP= 1 UGA
2003-09-29 (max 5 UGA, 2003-09-24)	BCE ME + 1 UGA, 2003-09-29 (max 10 UGA, 2003-09-24) BRI ME + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) BRME + 10 UGA, 2003-09-29 (max 25 UGA, 2003-09-24) BTE2N + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) BTE2S + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) BTE2T + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) BZ + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) BZME + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CDS + 10 UGA, 2003-09-29 (max 50 UGA, 2003-09-24) CH 250 UGA, 2009-08-24 CLB2 + 1 UGA, 2003-09-29 (max 250 UGA, 2003-09-24) CLB2ME2 + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CLB2ME4 + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CCT + 5 UGA, 2003-09-29 (max 10 UGA, 2003-09-24) CTC + 10 UGA, 2003-09-29 (max 50 UGA, 2003-09-24) BCE ME + 1 UGA, 2003-09-29 (max < 1 UGA, 2003-09-29)	
UGL 2003-09-24		
0 UGA, 2009-09-24		
(max 21 UGA, 2003-09-24)	CLB2 + 1 UGA, 2003-09-29 (max 250 UGA, 2003-09-24) CLB2ME2 + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CLB2ME4 + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CCT + 1 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CLME + 10 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CCT P3C + 5 UGA, 2003-09-29 (max 5 UGA, 2003-09-24) CCT P3T + 3 (09-24)	

	CLEA	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	CLME	+ 10 UGLA, 2009-10 CYME + 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DEB ME	+ 1 UGLA, 2003-09-29 (max 0.9-29 (max 25 UGLA, 2003-09-24)
	CTCL	+ 5 UGLA, 2003-09-29 (max 10 UGLA, 2003-09-24)
+ 5 UGLA, 2003-09-24	DBCP	+ 1 UGLA, 2003-09-29 (max 10 UGLA, 2003-09-24)
	DBCA	+ 5 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DC A11	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DESEL2	1300 UGLA, 2003-09-29
	DIFE	34 UGLA 5 UGLA, 2003-09-24)
	DBCP	+ 5 UGLA, 2003-09-29 (max 10 UGLA, 2003-09-24)
	DECA	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DC A11	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DC A12	+ 5 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DC B212	+ 1 UGLA, 2003-09-29 (max 1300 UGLA, 2003-09-24)
	DFO	1003 UGLA, 2003-12-17 (max 2 MGA, 2003-12-17)
	EBZ	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	EDB	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	EA12	+ 5 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
2003-09-24	DCB212	+ 1 UGLA, 20 DCB214 24 UGLA, 2009-03-05 (max 5 UGLA, 2003-09-24)
	DC E11	22 UGLA, 2009-09-24 (max 5 UGLA, 2003-09-24)
	ETBE	+ 2 UGLA, 2003-09-29 (max 10 UGLA, 2003-09-24)
	EGS 09-29	(max 5 UGLA, 2003-09-24)
	DC B212	26 UGLA, 2011-03-09 (max 5 UGLA, 2003-09-24)
	DC B214	24 UGLA, 2009-03-05 (max 5 UGLA, 2003-09-24)
2003-09-24	DC E11	22 UGLA, 2009-09-24 THANOL + 1 MGA, 2007-06-20 (max 450 MGA, 2003-09-24)
	FC11	+ 10 UGLA, 2003-09-29 (max 50 UGLA, 2003-09-24)
GA, 2003-09-24	DC E12C	9.8 UGLA, 2013-03-19 (max 48 UGLA, 2007-12-21)
	FC12	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	GO	11 M GA, 2003-09-29 (max 12 UGLA, 2003-09-24)
	DC P11	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	GGC8C12	370 UGLA, 2006-12-19
	HFO2	+ 1 UGLA, 2003-09-24)
	HC12C	+ 5 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DC P110	50 UGLA, 2003-09-29 (max 50 UGLA, 2003-09-24)
5 UGLA, 2003-09-24	FBZ	+ 1 UGLA, 2003-09-29 (max 10 UGLA, 2003-09-24)
	DCPA12	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DCPA13	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DCPA27	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	MIB	+ 10 UGLA, 2003-09-29 (max 50 UGLA, 2003-09-24)
	MIBP	+ 10 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
2003-09-24	DCPA12	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DESEL2	1300 UGLA, 2003-09-29
	DIFE	34 UGLA, 2003-09-24)
	DCPA13	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DCPA22	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	DESEL2	1300 UGLA, 2003-09-29
	DIFE	34 UGLA, 2003-09-24)
	DFO	1003 UGLA, 2003-09-29 (max 1300 UGLA, 2003-09-24)
	EBZ	07 MGA, 2013-03-19 (max 2 MGA, 2003-12-17)
	EDB	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	ETBE	+ 10 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	FC12	07 MGA, 2013-03-19 (max 2 MGA, 2003-12-17) + 50 UGLA, 2003-09-24)
	FC12N	+ 1 UGLA, 2003-09-29 (max 10 UGLA, 2003-09-24)
	PCA	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	PBEZ	32 UGLA, 2009-03-05 (max 5 UGLA, 2003-09-24)
	ETBE	+ 2 UGLA, 2003-09-29 (max 10 UGLA, 2003-09-24)
17)	EBZ	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
	EDRI	+ 1 UGLA, 2003-09-29 (max 5 UGLA, 2003-09-24)
2003-09-24	FC11	+ 10 UGLA, 2003-09-29 (max 50 UGLA, 2003-09-24)
	ETBE	+ 2 UGLA, 2003-09-29 (max 10 UGLA, 2003-09-24)
9-24)	PhC G	+ 100 UGLA, 2003-09-29
	SC4	100 MGA, 2009-09-24
	ST1	ETBE + 1 MGA, 2007-06-20 (max 450 MGA, 2003-09-24)
	FC11	+ 10 UGLA, 2003-09-29 (max 50 UGLA, 2003-09-24)

	FC12	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	GRO	061 UGLA, 2003-08-29 (max: 100 UGLA, 2003-09-24)	
	TAME	= 2 UGLA, 2003-09-29 (max: 10 UGLA, 2003-09-24)	
	FC12	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	GRO	069-24)	
	TBA	4 UGLA, 2003-09-05 (max: 50 UGLA, 2003-09-24)	
	TEME	= 1 UGLA, 2003-09-29 (max: 1012-02-06 (max: 1 UGLA, 2003-12-17)	
	GROBCB12	370 UGLA, 2006-11-29	
	HX02	29 (max: 5 UGLA, 2003-09-24)	
	TC1112	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	= 10 UGLA, 2003-09-29 (max: 50 UGLA, 2003-09-24)		
	PIBZ	= 1 UGLA, 2003-09-29 (max: 10 UGLA, 2003-09-24)	
	(max: 5 UGLA, 2003-09-24)		
	TCA112	= 1 UGLA, 2003-09-29 (max: 5-09-24)	
	MEH	= 10 UGLA, 2003-09-29 (max: 50 UGLA, 2003-09-24)	
	MEH	= 10 UGLA, 2003-09-29 (max: 50 UGLA, 2003-09-24)	
	PIBZ	= 1 UGLA, 2003-09-29 (max: 10 UGLA, 2003-09-24)	
	TCB123	= 1 UGLA, 2003-09-29 (max: 10 UGLA, 2003-09-24)	
	TCB123-09-24)		
	MEH	= 10 UGLA, 2003-09-29 (max: 50 UGLA, 2003-09-24)	
	MEH	= 10 UGLA, 2003-09-29 (max: 50 UGLA, 2003-09-24)	
	MTNCL	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	MTNCL	= 26 UGLA, 2008-06-03 (max: 50 UGLA, 2003-09-24)	
	NAPH	= 10 UGLA, 2003-09-29 (3-09-29 (max: 50 UGLA, 2003-09-24)	
	MTNCL	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	= 1 UGLA, 2003-09-24		
4	11 UGLA, 2003-09-24		
	TCE	18 UGLA, 2009-09-24 (max: 29 UGLA, 2008-06-03)	UGLA
2008-09-03 (max: 50 UGLA, 2003-09-24)			
	NAPH	= 10 UGLA, 2003-09-29 (4-05-24)	
	TCLME	23 UGLA, 2009-03-05 (max: 18 UGLA, 2003-09-24)	
	TCFR123	= 5 UGLA, max: 50 UGLA, 2003-09-24	
	PIBZN	= 1 UGLA, 2003-09-29 (max: 10 UGLA, 2003-09-24)	
	P 2003-09-29		
	TM0124	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TM0125	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	PCE	32 UGLA, 2009-03-05 (max: 5 UGLA, 2003-09-24)	
	PIBZN	= 1 UGLA, 2003-09-29 (max: 10 UGLA, 2003-09-24)	
	P 08-24)		
	PHG	= 100 UGLA, 2003-09-29	
	SO4	100 UGLA, 2003-09-29	
	ST1	A, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	VA	= 10 UGLA, 2003-09-29 (max: 50 UGLA, 2003-09-24)	
CA	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)		
	PCE	32 UGLA, 2009-03-05 (max: 5 UGLA, 2003-09-24)	VC 86 UGLA, 2008-06-03
(max: 10 UGLA, 2003-09-24)			
	XYLENES1114	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	PHG	= 100 UGLA, 2003-09-29	
	SO4	= 100 UGLA, 2003-09-29	
	ST1	= 100 UGLA, 2003-09-29 (max: 100 UGLA, 2003-09-24)	
	TAME	= 2 UGLA, 2003-09-29 (max: 10 UGLA, 2003-09-24)	
	TBA	= 1 UGLA, 2003-09-05 (max: 50 UGLA, 2003-09-24)	
	TEME	= 1 UGLA, 2003-09-29 (max: 50 UGLA, 2003-09-24)	
	TAME	= 2 UGLA, 2003-09-29 (max: 10 UGLA, 2003-09-24)	
	TBA	= 1 UGLA, 2003-09-05 (max: 50 UGLA, 2003-09-24)	
	TC1112	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TCA111	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TCA112	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TC1112	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TCA111	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TCA112	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TCB123	= 1 UGLA, 2003-09-29 (max: 10 UGLA, 2003-09-24)	
	TCB124	= 5 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TCE	= 5 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TCLME	= 23 UGLA, 2009-03-05 (max: 5 UGLA, 2003-09-24)	
	TCFR123	= 5 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TCLME	= 23 UGLA, 2009-03-05 (max: 5 UGLA, 2003-09-24)	
	TCFR123	= 5 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TM0124	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	TM0125	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	
	VA	= 10 UGLA, 2003-09-29 (max: 50 UGLA, 2003-09-24)	
	TM0124	= 1 UGLA, 2003-09-29 (max: 5 UGLA, 2003-09-24)	

[illegible]

	DCEP2	* 20 UGL 2003-09-30	max: 430 UGL 2003-09-23
	DESEL2	7600 UGL 2003-09-30	
	DFO	* 40 UGL 2003-09-30	(max: 7600 UGL 2003-09-23)
	DIFE	73 MGtL 2013-10-16	(max: 40 UGL 2003-09-23)
2003-09-23	MIB*	* 200 UGL 2003-09-30	(max: 2500 UGL 2003-09-23)
	MTBE	* 20 UGL 2003-09-23	
	DESEL2	7600 UGL 2003-09-30	
	DIFE	* 40 UGL 2003-09-30	EBZ 66 UGL 2013-03-19 (max: 11000 UGL 2003-09-23)
2003-09-23	EDB	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
	DFO	73 MGtL 2013-10-16	(max: 40 MGtL 2003-09-23)
UGL 2003-09-30 (max: 250 UGL 2003-09-23)	MTNCL	32 UGL 2008-03-05	(max: 2500 UGL 2003-09-23)
(max: 11000 UGL 2003-09-23)	EDB	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
	NAPH	81 UGL 2009-09-24	(max: 5100 UGL 2003-09-23)
	PEBN	36 UGL 2004-03-03	
	ELZ	* 40 UGL 2003-09-30	(max: 500 UGL 2003-09-23)
	ETHAN0009-09-24	(max: 3000 UGL 2003-09-23)	
	PCA	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
	1 MGtL 2007-06-20	(max: 43000 MGtL 2003-09-23)	
L	FC1	20 UGL 2003-09-30	(max: 2500 UGL 2003-09-23)
	ETBE	* 40 UGL 2003-09-30	(max: 500 UGL 2003-09-23)
	ETHANO	PCE 2 UGL 2005-11-26	(max: 2500 UGL 2003-09-23)
	PFCO	1100 UGL 2003-09-30	(max: 2003-09-23)
	FC12	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
	FC2	2 L 1 MGtL 2007-06-20	(max: 43000 MGtL 2003-09-23)
	FC11	* 20 UGL 2003-09-30	(max: 2500 UGL 2003-09-23)
	SO4	73 MGtL 2009-09-24	(max: 11000 MGtL 2009-09-24)
	STY	* 20 UGL 2003-09-30	
	FC12	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
	FC2	2 MGtL 2009-08-24	
	GRO	52 MGtL 2013-10-16	(max: 4800 MGtL 2005-06-30)
	GROCAC12	8200 UGL 2005-06-16	(max: 8400 UGL 2004-07-22)
	GROCB12	5200 UGL 2006-12-19	(max: 7600 UGL 2003-09-23)
	TAME	* 40 UGL 2003-09-30	(max: 500 UGL 2003-09-23)
MGtL 2009-09-24	GRO	52 MGtL 2013-10-16	(max: 4800 MGtL 2005-06-30)
	GROCAC12	8200 UGL 2005-06-16	(max: 8400 UGL 2004-07-22)
	GROCB12	5200 UGL 2006-12-19	(max: 7600 UGL 2003-09-23)
2500 UGL 2003-09-23	TEME	* 20 UGL 2003-09-30	0 UGL 2006-03-02
	HX02	* 200 UGL 2003-09-30	(max: 2500 UGL 2003-09-23)
	Pmax 4300 UGL 2003-09-23	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
0 UGL 2006-03-02	TC1117	* 200 UGL 2003-09-30	(max: 2500 UGL 2003-09-23)
	HX02	3.6 UGL 2013-10-16	(max: 860 UGL 2013-09-23)
	PBZ	* 200 UGL 2003-09-30	(max: 2500 UGL 2003-09-23)
	MEK	* 200 UGL 2003-09-30	(max: 2500 UGL 2003-09-23)
(max: 250 UGL 2003-09-23)	TC1112	* 200 UGL 2003-09-30	(max: 2500 UGL 2003-09-23)
2003-09-23	MIB*	* 200 UGL 2003-09-30	(max: 2500 UGL 2003-09-23)
	MTBE	* 20 UGL 2003-09-30	(max: 2500 UGL 2003-09-23)
	MTNCL	32 UGL 2008-03-05	(max: 2500 UGL 2003-09-23)
	FC12	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
	TCB123	* 20 UGL 2003-09-30	(max: 500 UGL 2003-09-23)
	TCB124	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
	TCE	49 UGL 2009-03-05	(max: 2525 UGL 2011-03-09 (max: 250 UGL 2003-09-23))
2003-09-23	MTNCL	32 UGL 2008-03-05	(max: 2500 UGL 2003-09-23)
2003-09-23	PCA	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
	TC1ME	2 UGL 2004-12-13	(max: 250 UGL 2003-09-23)
2003-09-23	NAPH	81 UGL 2011-10-20	(max: 5100 UGL 2003-09-23)
	PCPN	87 UGL 2012-03-05	(max: 3000 UGL 2003-09-23)
	TCB123	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
3800 UGL 2003-09-23	PCA	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)
	TC1ME	* 20 UGL 2003-09-30	(max: 250 UGL 2003-09-23)

	C4H	1100 UGLA, 2009-08-24	
	CLBZ	< 20 UGLA, 2003-09-30 (max=1100 UGLA55 UGLA, 2012-03-05 (max=2600	
UGLA, 2003-09-23)			
	CDS	+ 200 UGLA, 2003-09-30 (max=2500 UGLA, 2 2003-09-23)	
	CELE2ME2	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	CELE2ME4<max=250 UGLA, 2003-09-23)		
003-09-23)	DCE11	1.9 UGLA, 2004-12-13 (max=250 UGLA, 2003-09-23)	
	C4H	1100 UGLA, 2009-08-24	
UGLA, 2003-09-23)	CLBZ	< 20 UGLA, 2003-09-30 (max=1100 UGLA+ 20 UGLA, 2003-09-30 (max=250	
	CLEA	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	CELE2ME2	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	CELE2ME4	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	CLEA	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	CLME	11 UGLA, 2008-05-14 (max=1700 UGLA, 2003-09-23)	
	CTCL	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCP11	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCP13C	< 10 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCP13T	< 10 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	CYMP	58 UGLA, 2011-10-20 (max=1700 UGLA, 2003-09-23)	
	CLME	11 UGLA, 2008-05-14 (max=1700 UGLA, 2003-09-23)	
	CTCL	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	CYMP	58 UGLA, 2011-10-20 (max=1700 UGLA, 2003-09-23)	
	DECME	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	EBCP	< 100 UGLA, 2006-01-06, 2003-09-23)	
	DCPA12	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DZ3		
	CBCEME	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	EBCP	< 100 UGLA, 2003-09-30 (max=500 UGLA, 2003-09-23)	
	DEMA	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
CPA13		< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCPA22	< 20 UGLA, 2003-09-30 (max=430 DCA11+ 20 UGLA, 2003-09-30	
(max=250 UGLA, 2003-09-23)			
	OC12	< 10 UGLA, 2003-09-30 (max=500 UGLA, 2003-09-23)	
	DEMA	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCA11	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	OCA12	< 10 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCB12	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
av 1600 UGLA, 2003-09-23)			
	ERO	33 MGA, 2003-12-18 (max=40 MGA, 2003-12-18)	
	DCB213+	20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCB214	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCB214	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
EBZ	DCB214	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
(max=250 UGLA, 2003-09-23)			
	FBI	38 UGLA, 2009-08-24 (max=11000 UGLA, 2003-09-23)	
	EDB	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	ETBE	< 40 UGLA, 2003-09-30 (max=500 UGLA, 2003-09-23)	
	ETHANOL	(max=250 UGLA, 2003-09-23)	
	FC11	9 UGLA, 2004-12-13 (max=250 UGLA, 2003-09-23)	
< 1 MGA, 2007-06-20 (max=40000 MGA, 2003-06-23)			
	FC11	< 200 UGLA, 2003-09-30 (max=2500 UGLA, DCE12C 16 UGLA, 2010-03-31	
(max=300 UGLA, 2003-12-18)			
	DCB218T	45 UGLA, 2008-05-14 (L, 2003-09-23)	
	FC12	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	FE2	MGM+ 250 UGLA, 2003-09-23)	
	DCP11	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCP13C	< 10 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCP13T	< 10 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	GRO	3.5 MGA, 2009-08-24 (max=4800 MGA, 2005-08-30)	
	GROC&C12	max=250 UGLA, 2003-09-23)	
	DCP11	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
	DCP13C	< 10 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
2004-07-22)	DCP13T	< 10 UGLA, 2003-09-30 (max=9700 UGLA, 2005-06-16 (max=8400 UGLA,	
	GROC&C12	5300 UGLA, 2006-12-19 (max=7600 DCPA13+ 20 UGLA, 2003-09-30 (max=	
250 UGLA, 2003-09-23)			
	DCPA22	< 20 UGLA, 2003-09-30 (max=430 UGLA, 2003-09-23)	
	DCPA13	< 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	
UGLA, 2006-03-02)			
	HWO2	< 20 UGLA, 2003-09-30 (max=2500 UGLA, 2003-09-23)	
	PR2	DCPA13+ 20 UGLA, 2003-09-30 (max=250 UGLA, 2003-09-23)	

	PCE	27 UGA, 2005-11-28	(max 250 UGA, 2003-09-23)	
	PHCG	11000 UGA, 2003-30		
	PCE	27 UGA, 2005-11-28	(max 250 UGA, 2003-09-23)	
	PHCG	11000 UGA, 2003-R123+ 100 UGA		(max 250 UGA)
2003-09-23)	TM124	28 UGA, 2008-03-05	(max 300-09-30)	
	SOA	23 MGL, 2009-09-24	(max 11000 MGL, 2009-09-24)	
	STY	< 20 UGA, 2003-30		
	SOA	23 MGL, 2009-09-24	(max 11000 MGL, 2009-09-24)	
	STY	< 20 UGA, 2003-30		
	PCE	27 UGA, 2005-11-28	(max 250 UGA, 2003-09-23)	
	PHCG	11000 UGA, 2003-09-30		
	SOA	23 MGL, 2009-09-24	(max 11000 MGL, 2009-09-24)	
	STY	< 20 UGA, 2003-09-30	(max 10000 UGA, 2003-09-23)	
	TAME	< 40 UGA, 2003-09-30	(max 500 UGA, 2003-09-23)	(max 11000)
UGA, 2003-09-23)	TAME	< 40 UGA, 2003-09-30	(max 500 UGA, 2003-09-23)	
VA	VA	< 200 UGA, 2003-09-30	(max 2500 UGA, 2003-09-23)	
	VA	4 UGA, 2008-12-11	(max 250 UGA)	TBA 15 UGA, 2011-03-09
(max 2500 UGA, 2003-09-23)	TIME	< 20 UGA, 2003-09-30	(max 11000 UGA, 2003-09-23)	
	TAME	< 40 UGA, 2003-09-30	(max 500 UGA, 2003-09-23)	
	UGA	2011-03-09	(max 2500 UGA, 2003-09-23)	
	TIME	< 20 UGA, 2003-09-30	(max 430 UGA, 2003-09-23)	
	TC1112	< 20 UGA, 2003-09-30	(max 250 UGA, 2003-09-23)	
B (max 430 UGA, 2003-09-23)	TC1112	< 20 UGA, 2003-09-30	(max 250 UGA, 2003-09-23)	
LO	TC1112	< 20 UGA, 2003-09-30	(max 250 UGA, 2003-09-23)	
	LO	28 UGA, 2006-12-19	(max 16000 UGA, 2003-09-23)	
	TBA	15 UGA, 2011-03-09	(max 2500 UGA, 2003-09-23)	
	TIME	< 20 UGA, 2003-09-30	(max 11000 UGA, 2003-09-23)	(max 250 UGA)
2003-09-23)	TC1112	< 20 UGA, 2003-09-30	(max 430 UGA, 2003-09-23)	
	TC1112	< 20 UGA, 2003-09-30	(max 250 UGA, 2003-09-23)	
	TC1111	< 20 UGA, 2003-09-30	(max 250 UGA, 2003-09-23)	
	TC1112	< 20 UGA, 2003-09-30	(max 250 UGA, 2003-09-23)	
	TC1123	< 20 UGA, 2003-09-30	(max 500 UGA, 2003-09-23)	
	TC1124	< 20 UGA, 2003-09-30	(max 250 UGA, 2003-09-23)	
	TCE	49 UGA, 2009-03-05	(max 250 UGA, 2003-09-23)	
	TCLME	21 UGA, 2004-12-13	(max 250 UGA, 2003-09-23)	
	TCPR123	< 100 UGA, 2003-09-30	(max 250 UGA, 2003-09-23)	
	TM124	24 UGA, 2011-03-09	(max-TCPR123+ 100 UGA, 2003-09-30)	(max 250)
UGA, 2003-09-23)	TM124	24 UGA, 2011-03-09	(max - 250 UGA, 2003-09-23)	
	TCLME	21 UGA, 2004-12-13	(max 250 UGA, 2003-09-23)	
	TCPR123	< 100 UGA, 2003-09-30	(max 250 UGA, 2003-09-23)	
	TM124	24 UGA, 2011-03-09	(max 250 UGA, 2003-09-23)	
	TM135	44 UGA, 2011-10-20	(max 1000 UGA, 2003-09-23)	
30000 UGA, 2003-09-23)	TM135	44 UGA, 2011-10-20	(max 1000 UGA, 2003-09-23)	
30000 UGA, 2003-09-23)	TM135	44 UGA, 2011-10-20	(max 1000 UGA, 2003-09-23)	
	VA	< 200 UGA, 2003-09-30	(max 2500 UGA, 2003-09-23)	
	VC	4 UGA, 2008-12-11	(max 250 UGA, 2003-09-23)	
	XYLES1314	38 UGA, 2011-10-20	(max 48000 UGA, 2003-09-23)	
GA, 2003-09-23)	XYLES1314	38 UGA, 2011-10-20	(max 48000 UGA, 2003-09-23)	
	XYLO	28 UGA, 2011-10-20	(max 16000 UGA, 2003-09-23)	
	XYLO	28 UGA, 2011-10-20	(max 16000 UGA, 2003-09-23)	
	GA, 2003-09-23)	38 UGA, 2011-10-20	(max 48000 UGA, 2003-09-23)	
	XYLES1314	38 UGA, 2011-10-20	(max 48000 UGA, 2003-09-23)	
	XYLO	28 UGA, 2011-10-20	(max 16000 UGA, 2003-09-23)	
Monitoring well	MW5	active		
lat/long	34 0633676-116 3050507			
depth to gw	8.9 - 17.01			
Monitoring well	MW5	active		
lat/long	34 0633676-116 3050507			
depth to gw	8.9 - 17.01			
sample data	ACE	< 10 UGA, 2003-09-30	(max 1700 UGA, 2003-09-24)	
Monitoring well	MW5	active		


```
lat/long      34 06336.76-118 3055007
depth to gw   8.9 - 17.01
sample
Monitoring well M09 active
lat/long      34 06336.76-118 3055007
depth to gw   8.9 - 17.17
sample data   ACE
              < 10 UGL, 2003.09.30 (max 1700 UGL, 2003.09.24)
              ACE < 10 UGL, 2003.09.30 (max 1700 UGL, 2003.09.24)
```

Site: TEXACO STATION (FORMER)
Address: 3855 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 112 - about .3 mile NW of the subject
Status: CLSD - Case Closed

The aquifer is potentially impacted. The case: 03700486.

AQUIFER USED FOR DRINKING WATER SUPPLY.

Site: JAMISON 3875 WILSHIRE, LLC
Address: 3875 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 121 - about 4 mile NW of the
Status: CLSD - Case Closed

The case 03787429

UNDER INVESTIGATION

2007-01-11 STAFF LETTER
2007-03-15 OTHER REPORT / DOCUMENT
2007-07-25 REQUEST FOR CLOSURE
2007-07-31 SITE VISIT / INSPECTION / SAMPLING
2007-08-08 CLOSURE/NO FURTHER ACTION LETTER

Site: MOBIL #18-LLR
Address: 989 S WESTERN AVE
City: LOS ANGELES
Map Loc: 123 - about 4 mile SW of the subject
Status: REM - Remedial Action

The aquifer is potentially impacted. The case 03700620 is managed by the Regional Water Quality Board.

AQUIFER USED FOR DRINKING WATER SUPPLY

1999-10-13 FREE PRODUCT REMOVAL

1999-11-01	DUAL PHASE EXTRACTION	1999-10-12	PHASE EXTRACTION
1999-11-01	DUAL PHASE EXTRACTION		
2001-02-15	HISTORICAL ENFORCEMENT		
2001-07-17	STAFF LETTER		
2001-09-27	STAFF LETTER		
2002-01-14	12301 REGISTRATION		
2002-04-15	INTERIM REMEDIAL ACTION REPORT - QUARTERLY		
2002-04-15	MONITORING REPORT - QUARTERLY		
2002-04-15	SOIL AND WATER INVESTIGATION REPORT - QUARTERLY		
2002-07-15	MONITORING REPORT - QUARTERLY		
2002-07-15	SOIL AND WATER INVESTIGATION REPORT - QUARTERLY		
2002-10-15	INTERIM REMEDIAL ACTION REPORT - QUARTERLY		
2002-10-15	MONITORING REPORT - QUARTERLY		
2002-10-28	STAFF LETTER		
2003-01-15	MONITORING REPORT - QUARTERLY		
2003-01-15	SOIL AND WATER INVESTIGATION REPORT - QUARTERLY		
2003-04-15	MONITORING REPORT - QUARTERLY		
2003-04-15	SOIL AND WATER INVESTIGATION REPORT - QUARTERLY		
2003-07-07	SOIL VAPOR EXTRACTION (SVE)		

2015-04-15	CONCEPT SITE MODEL
2015-04-20	STAFF LETTER
2015-05-31	WELL INSTALLATION WORKPLAN - REGULATOR RESPONDED
2015-06-28	STAFF LETTER
2015-07-15	MONITORING REPORT - SEMI-ANNUALLY
2015-09-15	WELL INSTALLATION REPORT
2015-11-25	STAFF LETTER
2016-03-18	STAFF LETTER
2016-04-15	INTERIM REMEDIAL ACTION REPORT
2016-04-15	WELL INSTALLATION REPORT
2016-07-15	INTERIM REMEDIAL ACTION REPORT
2016-07-15	WELL INSTALLATION REPORT
Monitoring well leaking depth to gw sample data	AS1 active 34 0444773-118 28275 57 34 62 07 BZ 83 1 UGOL 2003-02-27 (max 78 UGOL 2003-02-27) BZME 101 UGOL 2003-02-27 BZME 83 1 UGOL 2003-02-27 (max 23 UGOL 2003-02-27) BZME 101 UGOL 2003-02-27 EBZ 87 UGOL 2003-02-27 GRD 1860 UGOL 2003-02-27 XYLENES 43 6 UGOL 2003-02-27 L 2003-02-27
Monitoring well leaking depth to gw sample data	ED1 active 34 0531016-118 3092247 0 65 BZ 37 UGOL 2013-03-08 (max 4770 UGOL 2004-02-10) BZME 89 UGOL 2011-10-19 (max 560 UGOL 2002-03-07) DIFE < 2 UGOL 2006-11-06 (max 50 UGOL 2001-09-19) EBZ 17 UGOL 2013-03-08 (max 424 UGOL 2004-02-10) < 2 UGOL 2006-11-06 (max 50 UGOL 2001-09-19)
Monitoring well leaking depth to gw sample data	ED1 active 34 0531016-118 3092247 0 65 ETHANOL BZ 100 UGOL 2006-11-06 (max 2500 UGOL 2002-03-07) BZME 5880 UGOL 2013-03-08 (max 12320 UGOL 2004-02-10) GRD 89 UGOL 2011-10-19 (max 560 UGOL 2002-03-07) GRD/CAC12 102 UGOL 2008-10-13 (max 2170 UGOL 2005-11-14) 1 UGOL 2002-03-07 DIFE < 2 UGOL 2006-11-06 (max 50 UGOL 2001-09-19) EBZ 14 05 UGOL 2013-03-08 (max 50 UGOL 2001-09-19) 55 UGOL 2013-03-08 (max 17000 UGOL 2004-02-10) (max 424 UGOL 2004-02-10) ETBE < 2 UGOL 2006-11-06 (max 50 UGOL 2001-09-19) 2013-03-08 (max 424 UGOL 2004-02-10) ETBE < 2 UGOL 2006-11-06 (max 50 UGOL 2001-09-19) TAME < 2 UGOL 2006-11-06 (max 50 UGOL 2001-09-19) TEA 87 UGOL 2009-09-19 TEA < 100 UGOL 2006-11-06 (max 2500 UGOL 2002-03-07) GRD 5880 UGOL 2013-03-08 (max 12320 UGOL 2004-02-10) ETHANOL < 100 UGOL 2006-11-06 (max 2500 UGOL 2002-03-07) GRD 5880 UGOL 2013-03-08 (max 12320 UGOL 2004-02-10) XYLENES 18 UGOL 2013-03-08 (max 1320 UGOL 2004-02-10) 02-10003 02-27 GRD/CAC12 102 UGOL 2008-10-13 (max 2170 UGOL 2005-11-14) 152003 02-27 MTE < 100 UGOL 2006-11-06 (max 2500 UGOL 2002-03-07) GRD/CAC12 102 UGOL 2008-10-13 (max 2170 UGOL 2005-11-14) MTE < 100 UGOL 2006-11-06 (max 2500 UGOL 2002-03-07) PHG 89 UGOL 2011-10-19 (max 560 UGOL 2002-03-07) XYLENES1314 85 UGOL 2002-03-07 (max 810 UGOL 2004-02-10) XYLO 37 UGOL 2013-03-08 (max 12320 UGOL 2004-02-10) 2004-02-10069 07-19 < 100 UGOL 2006-11-06 (max 2500 UGOL 2002-03-07) PHG 55 UGOL 2013-03-08 (max 17000 UGOL 2004-02-10) TAME < 2 UGOL 2006-11-06 (max 50 UGOL 2001-09-19) TEA 87 UGOL 2009-09-19 TEA < 2 UGOL 2006-11-06 (max 50 UGOL 2001-09-19) TEA 19 UGOL 2015-07-29 (max 1300 UGOL 2001-09-19) XYLENES 18 UGOL 2013-03-08 (max 1320 UGOL 2004-02-10) 02-10069 07-19 (max 1320 UGOL 2004-02-10)

2003-07-15 MONITORING REPORT - QUARTERLY
2003-07-15 OTHER REPORT / DOCUMENT
2003-07-15 SOIL AND WATER INVESTIGATION REPORT
2003-10-15 MONITORING REPORT - QUARTERLY
2003-10-16 SOIL AND WATER INVESTIGATION REPORT
2004-01-15 MONITORING REPORT - QUARTERLY
2004-01-15 SOIL AND WATER INVESTIGATION REPORT
2004-04-15 MONITORING REPORT - QUARTERLY
2004-04-15 SOIL AND WATER INVESTIGATION REPORT
2004-07-15 MONITORING REPORT - QUARTERLY
2004-07-15 SOIL AND WATER INVESTIGATION REPORT
2004-07-28 STAFF LETTER
2004-10-15 MONITORING REPORT - QUARTERLY
2004-10-15 SOIL AND WATER INVESTIGATION REPORT
2005-01-15 MONITORING REPORT - QUARTERLY
2005-01-15 SOIL AND WATER INVESTIGATION REPORT
2005-01-15 WELL INSTALLATION REPORT
2005-04-15 MONITORING REPORT - QUARTERLY
2005-04-15 SOIL AND WATER INVESTIGATION REPORT
2005-05-25 STAFF LETTER
2005-07-15 MONITORING REPORT - QUARTERLY
2005-07-15 SOIL AND WATER INVESTIGATION REPORT
2005-07-15 WELL INSTALLATION REPORT
2005-10-15 MONITORING REPORT - QUARTERLY
2005-10-15 SOIL AND WATER INVESTIGATION REPORT
2006-01-15 MONITORING REPORT - QUARTERLY
2006-01-15 SOIL AND WATER INVESTIGATION REPORT
2006-04-15 MONITORING REPORT - QUARTERLY
2006-04-15 SOIL AND WATER INVESTIGATION REPORT
2006-07-15 MONITORING REPORT - QUARTERLY
2006-07-15 SOIL AND WATER INVESTIGATION REPORT
2006-10-15 MONITORING REPORT - QUARTERLY
2006-10-15 SOIL AND WATER INVESTIGATION REPORT
2007-01-15 MONITORING REPORT - QUARTERLY
2007-01-15 SOIL AND WATER INVESTIGATION REPORT
2007-04-15 MONITORING REPORT - QUARTERLY
2007-04-15 SOIL AND WATER INVESTIGATION REPORT
2007-07-15 SOIL AND WATER INVESTIGATION REPORT
2007-10-15 MONITORING REPORT - QUARTERLY
2007-10-15 SOIL AND WATER INVESTIGATION REPORT
2008-01-15 MONITORING REPORT - QUARTERLY
2008-01-15 SOIL AND WATER INVESTIGATION REPORT
2008-04-15 MONITORING REPORT - QUARTERLY
2008-04-15 SOIL AND WATER INVESTIGATION REPORT
2008-07-15 CONCEPTUAL SITE MODEL
2008-07-15 MONITORING REPORT - QUARTERLY
2008-10-15 CONCEPTUAL SITE MODEL
2008-10-15 MONITORING REPORT - QUARTERLY
2009-01-15 CONCEPTUAL SITE MODEL
2009-01-15 MONITORING REPORT - QUARTERLY
2009-04-15 CONCEPTUAL SITE MODEL
2009-04-15 MONITORING REPORT - SEMI-ANNUALLY
2009-06-15 STAFF LETTER
2009-07-15 MONITORING REPORT - SEMI-ANNUALLY
2009-10-15 CONCEPTUAL SITE MODEL
2009-10-15 MONITORING REPORT - SEMI-ANNUALLY
2010-01-15 MONITORING REPORT - QUARTERLY
2010-01-15 REMEDIAL PROGRESS REPORT
2010-04-15 CONCEPTUAL SITE MODEL
2010-04-15 MONITORING REPORT - QUARTERLY
2010-10-15 CONCEPTUAL SITE MODEL
2010-10-15 MONITORING REPORT - QUARTERLY
2011-01-15 CONCEPTUAL SITE MODEL
2011-01-15 MONITORING REPORT - QUARTERLY
2011-05-17 WELL INSTALLATION WORKPLAN
2012-01-15 CONCEPTUAL SITE MODEL
2012-10-04 WELL INSTALLATION REPORT
2012-10-15 MONITORING REPORT - SEMI-ANNUALLY
2013-04-15 CONCEPTUAL SITE MODEL
2013-10-15 CONCEPTUAL SITE MODEL
2014-03-05 CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN - ADDENDUM
2014-04-15 CONCEPTUAL SITE MODEL

2007-09-19)	XYLENES	11 UGL, 2009-07-29 (max: 1320 UGL, 2004-02-19 (max: 1380 UGL, 2004-02-10)
	XYLENES	18 UGL, 2013-03-08 (max: 1320 UGL, 2004-02-10)
	XYLENES-1314	85 UGL, 2002-11-13 (max: 610 UGL, 2002-03-07)
	XYLENES-1314	37 UGL, 2013-03-08 (max: 610 UGL, 2002-03-07)
	XYLENES-1314	65 UGL, 2002-11-13 (max: 610 UGL, 2002-03-07)
	XYLO	37 UGL, 2013-03-08 (max: 610 UGL, 2002-03-07)
	XYLENES-1314	65 UGL, 2002-11-13 (max: 610 UGL, 2002-03-07)
	XYLO	37 UGL, 2002-11-13 (max: 220 UGL, 2002-03-07)
		002-11-13 (max: 220 UGL, 2002-03-07)
		2 11-13 (max: 220 UGL, 2002-03-07)
Monitoring well	ED2 active	
latching	34 05/26/2016-118 309/2128	
depth to gw	0 62 59	
Monitoring well	ED2 active	
latching	34 05/26/2016-118 309/2128	
depth to gw	0 62 59	
sample data		
	BZ	5 1 UGL, 2013-03-08 (max: 26000 UGL, 2004-02-10)
	BZ	4 7 UGL, 2012-01-16 (max: 32000 UGL, 2002-08-29)
	DIEME	2 7 UGL, 2006-11-06 (max: 500 UGL, 2002-11-13)
	EDZ	2 9 UGL, 2013-03-08 (max: 3400 UGL, 2002-08-29)
	ETBE	< 20 UGL, 2006-11-06 (max: 500 UGL)
Monitoring well	ED2 active	
latching	34 05/26/2016-118 309/2128	
depth to gw	0 62 59	
sample A, 2002-11-13)		
	ETHANOL	< 1000 UGL, 2006-11-06 (max: 25000 UGL, 2002-11-13)
	GSMZ	BZ 92 UGL, 2015-01-29 (max: 26000 UGL, 2004-02-10)
	DPE	4 7 UGL, 2012-01-16 (max: 32000 UGL, 2002-08-29)
	DC4C12	20 UGL, 2006-11-06 (max: 500 UGL, 2002-11-13)
	PTOC4C12	1740 UGL, 2008-10-13 (max: 3800 UGL, 2006-02-06)
	MTBE	22 UGL, 2012-01-16 (max: 849 UGL, 2004-02-10)
	PHGC	1300 UGL, 2013-03-08 (max: 15400 UGL, 2004-02-10)
	EBZ	11 UGL, 2015-08-11 (max: 3400 UGL, 2002-08-29)
	ETBE	< 20 UGL, 2006-11-06 (max: 500 UGL, TAME 2 51 UGL, 2007-02-05 (max: 16000 UGL, 2004-02-10)
500 UGL, 2002-11-13)		
	TBA	8 5 UGL, 2012-07-16 (max: 14000 UGL, 2002-11-13)
	ETHANOL	< 1000 UGL, 2006-11-06 (max: 25000 UGL, 2002-11-13)
	GL 2002-11-13)	
	ETHANOL	< 1000 UGL, 2006-11-06 (max: 25000 UGL, 2002-11-13)
	GP UGL, 2008-01-21)	
	TM0124	3 7 UGL, 2013-03-08
	TM0135	13 UGL, 2013-03-08
	DC4C12	1740 UGL, 2008-10-13 (max: 3800 UGL, 2006-02-06)
	MTBE	41 UGL, 2010-01-25 (max: 849DC4C12 1740 UGL, 2008-10-13 (max: 3800 UGL, 2006-02-06)
36000 UGL, 2006-02-06)		
	MTBE	22 UGL, 2012-01-16 (max: XYLENES 9 9 UGL, 2013-03-08 (max: 1320 UGL, 2004-02-10)
16800 UGL, 2004-02-10)		
	XYLENES-1314	8300 UGL, 849 UGL, 2004-02-10)
	PHGC	150 UGL, 2015-01-29 (max: 15400 UGL, 2004-02-10)
9 UGL, 2004-02-10)		
	PHGC	1300 UGL, 2013-03-08 (max: 15400 UGL, 2004-02-10)
	TAME	2 51 UGL, 2007-02-05 (max: 500 UGL, 2002-11-13)
	XYLO	11 UGL, 2015-01-29 (max: 14000 UGL, 2002-11-13)
2002-08-29)	TBA	4500 UGL, 2002-11-13 (max: 8500 UGL, 2002-08-29)
2007-02-05 (max: 500 UGL, 2002-11-13)		
	XYLENES	8 5 UGL, 2012-07-16 (max: 14000 UGL, 2006-01-21)
	XYLENES	150 UGL, 2015-01-29 (max: 16800 UGL, 2004-02-10)
	29)	UGL 2009-01-21)
	TM0124	3 7 UGL, 2013-03-08
	TM0135	13 UGL, 2013-03-08
	XYLENES	9 9 UGL, 2013-03-08 (max: 1320 UGL, 2004-02-10)
	XYLENES-1314	8300 UGL, 2015-01-29 (max: 16800 UGL, 2004-02-10)
2002-08-29)	XYLO	4500 UGL, 2002-11-13 (max: 8500 UGL, 2002-08-29)
		002-11-13 (max: 16800 UGL, 2002-08-29)
	XYLO	4500 UGL, 2002-11-13 (max: 8500 UGL, 2002-08-29)
Monitoring well	ED2 active	

lat/long 34 0529792/118 3095488
depth to gw 0 - 72.45
Monitoring well E03 active
lat/long 34 0529792/118 3095488
depth to gw 0 - 72.45
sample data BZ 54 UGA, 2012-07-16 (max 15500 UGL, 2003-02-27)
Monitoring well E03 active
lat/long 34 0529792/118 3095488
depth to gw 0 - 62.13
sample data BZ 34 0529792/118 3095488
depth to gw 0 - 72.45
sample data BZ 2.9 UGA, 2010-01-25 (max 15500 UGL, 2003-02-27)
data BZ 68 UGA, 2015-08-11 (max 15500 UGL, 2003-02-27)
Monitoring well MW05 no access
lat/long 34 053118/118 3091174
depth to gw 0 - 63.21
Monitoring well MW05 no access
lat/long 34 053118/118 3091174
depth to gw 0 - 63.21
sample data BZ 38 UGA, 2012-01-17 (max 580 UGL, 2002-08-28)
BZME 25 UGA, 2008-10-13 (max 1300 UGL, 2001-11-07)
DPE < 2 UGA, 2006-11-07
EBZ 73 UGA, 2008-10-13 (max 1300 UGL, 2001-11-07)
Monitoring well MW05 no access
lat/long 34 053118/118 3091174
depth to gw 0 - 63.21
sample data BZ 36 UGA, 2010-01-27 (max 580 UGL, 2002-08-28)
BZME 25 UGA, 2008-10-13 (max 140 UGL, 2001-11-07)
ETBE < 2 UGA, 2006-11-07
ETHANOL < 180 UGL, 2008-11-07
GRO 187 UGA, 2003-02-28 (max 3000 UGL, 2001-11-07)
GRO 258 UGA, 2008-06-11 (max 3000 UGL, 2001-11-07)
GRO 258 UGA, 2008-06-11 (max 3000 UGL, 2001-11-07)
2002-08-28 BZME 2.3 UGA, 2015-08-12 (max 1300 UGL, 2001-11-07)
DPE < 2 UGA, 2006-11-07
EBZ 8.3 UGA, 2015-08-12 (max 5.06 UGA, 2005-11-15)
MTBE < 1 UGA, 2006-11-07 (max 5.06 UGA, 2005-11-15)
PHCG < 180 UGA, 2011-04-21 (max 500 UGL, 2002-08-28)
ETBE < 2 UGA, 2006-11-07
ETHANOL < 180 UGL, 2008-11-07
GRO 187 UGA, 2003-02-28 (max 3000 UGL, 2001-11-07)
GRO 258 UGA, 2008-06-11 (max 3000 UGL, 2001-11-07)
GRO 258 UGA, 2008-06-11 (max 3000 UGL, 2001-11-07)
x 140 UGL, 2001-11-07
ETBE < 2 UGA, 2006-11-07
ETHANOL < 180 UGL, 2008-11-07
GRO 187 UGA, 2003-02-28 (max 3000 UGL, 2001-11-07)
GRO 258 UGA, 2008-06-11 (max 3000 UGL, 2001-11-07)
GRO 258 UGA, 2008-06-11 (max 3000 UGL, 2001-11-07)
PHCG < 1 UGA, 2006-11-07 (max 5.06 UGA, 2005-11-15)
MTBE < 1 UGA, 2006-11-07 (max 5.06 UGA, 2005-11-15)
XYLENES1314 54 UGA, 2002-08-28
XYLO 32 UGA, 2005-08-08
MTBE < 1 UGA, 2006-11-07 (max 5.06 UGA, 2005-11-15)
PHCG 120 UGA, 2011-04-21 (max 500 UGL, 2002-08-28)
2002-08-28 XYLENES 1.82 UGA, 2008-10-06-11-07 (max 1200 UGL, 2002-08-28)
TAME 55 UGA, 2007-02-06 (max 2 UGA, 2002-03-06)
2-08-28 (max 54 UGA, 2002-03-06)
TAME 5.08-12 (max 1200 UGL, 2002-03-06)
TBA 53 UGA, 2015-01-26 (max 210 UGL, 2002-08-28)
XYLENES 2.3 UGA, 2015-08-12 (max 660 UGL, 2001-11-07)
XYLENES1314 54 UGA, 2002-08-28

Monitoring well MW07 no access
lat/long 34 0527275/118 3093518
depth to gw 0 - 60.92
sample data BZ 1.4 UGA, 2013-03-08 (max 50000 UGL, 2002-08-29)
BZME 7.5 UGA, 2013-03-08 (max 50000 UGL, 2002-08-29)
Monitoring well MW07 no access
lat/long 34 0527275/118 3093518
depth to gw 0 - 60.92
sample data BZ 64 UGA, 2013-03-08 (max 7.5 UGA, 2013-03-08)
DPE < 100 UGL, 2006-11-07
EBZ 2.6 UGA, 2013-03-08 (max 3400 UGL, 2002-08-29)
Monitoring well MW07 no access
lat/long 34 0527275/118 3093518
depth to gw 0 - 60.92
sample data BZ 3.3 UGA, 2008-07-27 (max 5000 UGL, 2002-08-29)
BZME 5.78 UGA, 2008-10-13 (max 100 UGL, 2006-11-07)
ETHANOL < 5000 UGL, 2006-11-07
GRO 212 (max 5000 UGL, 2002-08-29)
DPE < 100 UGL, 2006-11-07
EBZ 11 UGA, 2010-01-27
Monitoring well MW07 no access
lat/long 34 0527275/118 3093518
depth to gw 0 - 60.92
sample data BZ 1 UGA, 2014-08-28 (max 50000 UGL, 2002-08-29)
BZME 9.9 UGA, 2014-08-28 (max 3400 UGL, 2002-08-29)
ETBE < 100 UGL, 2006-11-07
ETHANOL < 5000 UGL, 20 UGL, 2008-10-13 (max 26200 UGL, 2006-02-07)
MTBE 3 UGL, 2012-07-17 (max 42000 UGL, 2006-02-07)
2015-01-29 (max 50000 UGL, 2002-08-29)
BZME 2.2 UGA, 2015-01-29 (max 5000 UGL, 2002-08-29)
DPE < 100 UGL, 2006-11-07
EBZ 110 UGA, 2014-08-28 (max 3400 UGL, 2002-08-29)
2002-08-29 PHCG 230 UGA, 2013-03-08 (max 28500 UGL, 2004-02-11)
TAME 5.57 UGA, 2013-03-08 (max 2 UGA, 2013-03-08)
DPE < 100 UGL, 2006-11-07
EBZ 5.9 UGA, 2015-01-29 (max 3400 UGL, 2002-08-29)
3 UGL, 2010-01-27 (max 42000 UGL, 2002-08-29)
PHCG 660 UGA, 2010-01-27 (max 28500 UGL, 2004-02-11) (max 100 UGL, 2006-05-08)
2008-11-07 TBA 430 UGA, 2013-03-08 (max 130000 UGL, 2002-08-29) ETBE < 103 UGL
ETHANOL < 5000 UGL, 2006-11-07
GRO 212 (max 5000 UGL, 2002-08-29)
TMB124 7 UGA, 2013-03-08
TMB135 1.7 UGA, 2013-03-08
XYLO 2008-10-13 (max 26200 UGL, 2006-02-07)
MTBE 3 UGL, 2012-07-17 (max 42000 UGL, 2006-02-07)
PHCG 28000 UGL, 2014-08-28 (max 28500 UGL, 2004-02-11)
TAME 5.57 UGA, 2008-10-13 (max 26200 UGL, 2006-02-07)
3 UGL, 2012-07-17 (max 42000 UGL, 2006-02-07)
(max 28400 UGL, 2004-05-11)
XYLENES1314 7000 UGL, 2002-08-29
UGL, 2010-01-27 (max 130000 UGL, 2002-08-29)
XYLENES 4 UGA, 2009-01-19 (max 28400 UGL, 2002-08-29)
2002-08-29 PHCG 67 (max 28400 UGL, 2002-08-29)
TAME 5.57 UGA, 2008-07-11 (max 100 UGL, 2006-05-08)
TBA 87 UGA, 2015-08-12 (max 130000 UGL, 2002-08-29)
TMB124 7 UGA, 2013-03-08
TMB135 1.7 UGA, 2013-03-08
XYLENES 2.8 UGA, 2014-08-28 (max 28400 UGL, 2004-05-11)
XYLENES1314 1200 UGL, 2014-08-28 (max 17000 UGL, 2002-08-29)
XYLO 1100 UGL, 2014-08-28 (max 7700 UGL, 2002-08-29)

XYLO 32 UGA, 2 (max 660 UGL, 2001-11-07)
XYLENES1314 2.3 UGA, 2015-08-12 (max 54 UGL, 2002-08-28)
002-08-28 (max 54 UGA, 2002-03-06)
XYLO 32 UGA, 2002-08-28
2-08-28 (max 54 UGA, 2002-03-06)
Monitoring well MW06 no access
lat/long 34 0529882/118 30912
depth to gw 0 - 62.91
Monitoring well MW06 no access
lat/long 34 0529882/118 30912
depth to gw 0 - 62.91
sample data BZ 1.2 UGL, 2013-03-08 (max 8100 UGL, 2002-08-28)
BZME 34 UGA, 2015-01-17 (max 280 UGL, 2002-06-13)
DPE < 2 UGA, 2006-11-07 (max 100 UGL, 2002-08-28)
EBZ
Monitoring well MW06 no access
lat/long 34 0529882/118 30912
depth to gw 0 - 62.91
sample data BZ 85 UGA, 2012-01-19 (max 520 UGL, 2002-08-28)
ETBE < 2 UGA, 2006-11-07 (max 100 UGL, 2002-08-28)
Monitoring well MW06 no access
lat/long 34 0529882/118 30912
depth to gw 0 - 62.91
sample data BZ 2.7 UGA, 2010-01-27 (max 8100 UGL, 2002-08-28)
BZME 81 UGA, 2009-07-27 (max 260 UGL, 2002-06-13)
DPE < 2 UGA, 2006-11-07 (max 100 UGL, 2002-08-28)
EE2002-08-28
ETHANOL < 100 UGL, 2006-11-07 (max 5000 UGL, 2002-08-28)
GRO 116 data BZ 98 UGA, 2015-08-12 (max 8100 UGL, 2002-08-28)
BZME 5.9 UGA, 2015-08-12 (max 260 UGL, 2002-06-13)
DPE < 2 UGA, 2006-11-07 (max 100 UGL, 2002-08-28)
EGRO 100 UGL, 2003-02-28
GRO 129 UGA, 2008-10-13 (max 453 UGL, 2002-02-06)
Z 88 UGA, 2010-01-27 (max 520 UGL, 2002-08-28)
ETBE < 2 UGA, 2006-11-07 (max 100 UGL, 2002-08-28)
ETHANOL < 100 UGL, 2006-11-07 (max 5000 UGL, 2002-08-28)
GRO 116 UGL, 2003-02-28 (max 50 UGL, 2002-08-28)
PHCG 53 UGA, 2011-04-21 (max 11100 UGL, 2004-02-11) (max 520 UGL, 2002-08-28)
ETBE < 2 UGA, 2006-11-07 (max 100 UGL, 2002-08-28)
TAME 3.03 UGA, 2007-02-06 (max 100 UGL, 2002-08-28)
TBA 152002-08-28
ETHANOL < 100 UGL, 2006-11-07 (max 5000 UGL, 2002-08-28)
GRO 11600 UGL, 2003-02-28
GRO 129 UGA, 2008-10-13 (max 453 UGL, 2002-02-06)
UGL, 2011-04-21 (max 500 UGL, 2002-08-28)
XYLENES 6.8 UGA, 2012-01-17 (max 255 UGL, 200800 UGL, 2003-02-28)
GRO 129 UGA, 2008-10-13 (max 453 UGL, 2002-02-06)
MTBE 48 UGA, 2007-02-06 (max 50 UGL, 2002-08-28)
PHCG 52 UGA, 2008-07-27 (max 11100 UGL, 2004-02-11)
TAME 3.03 UGA, 2007-02-06 (max 100 UGL, 2002-08-28)
TBA 4.06-02-08
XYLENES1314 440 UGA, 2002-08-28
XYLO 440 UGA, 2002-08-28
MTBE 48 UGA, 2007-02-06 (max 60 UGL, 2002-08-28)
PHCG 53 UGA, 2011-04-21 (max 11100 UGL, 2004-02-11)
TAME 3.03 UGA, 2007-02-06 (max 100 UGL, 2002-08-28)
TBA 127 UGA, 2010-01-27 (max 500 UGL, 2002-08-28)
XYLENES 1.5 UGL, 2010-01-27 (max 255 UGL, 2 UGA, 2015-08-12 (max 500 UGL, 2002-08-28)
XYLENES 7.8 UGA, 2015-08-12 (max 255 UGL, 2005-02-08)
XYLENES1314 440 UGA, 2002-08-28
XYLO 440 UGA, 2002-08-28
05-02-08 XYLENES1314 5.7 UGA, 2015-08-12 (max 440 UGL, 2002-08-28)
XYLO 2.1 UGA, 2015-08-12 (max 440 UGL, 2002-08-28)

ENES 19 UGA, 2015-01-29 (max 28400 UGL, 2004-05-11)
XYLENES1314 11 UGA, 2015-01-29 (max 17000 UGL, 2002-08-29)
XYLO 8.2 UGA, 2015-01-29 (max 7700 UGL, 2002-08-29)
Monitoring well MW06 no access
lat/long 34 0529275/118 3098781
depth to gw 0 - 61.83
Monitoring well MW06 no access
lat/long 34 0529275/118 3098781
depth to gw 0 - 61.83
sample data BZ 5.6 UGA, 2013-03-08 (max 2700 UGL, 2006-08-08)
Monitoring well MW06 no access
lat/long 34 0529275/118 3098781
depth to gw 0 - 61.83
sample data BZ 5.8 UGA, 2013-03-08 (max 2700 UGL, 2006-08-08)
in data BZ 1.4 UGA, 2015-08-12 (max 2700 UGL, 2006-08-08)
Monitoring well MW06R active
lat/long 34 0530309/118 3095772
depth to gw 0 - 66.45
Monitoring well MW06R active
lat/long 34 0530309/118 3095772
depth to gw 0 - 66.45
Monitoring well MW06R active
lat/long 34 0530309/118 3095772
depth to gw 0 - 66.45
Monitoring well MW06R active
lat/long 34 0530309/118 3095772
depth to gw 0 - 66.45
Monitoring well MW06 no access
lat/long 34 0529443/118 3095332
depth to gw 0 - 61.72
sample data BZ 150 UGL, 2013-03-08 (max 11000 UGL, 2003-08-20)
BZME 2 UGA, 2013-03-08 (max 117 UGA, 2003-08-20)
DPE < 10 UGL, 2006-11-07
EBZ 26 UGA, 2010-01-26 (max 117 UGA, 2003-08-20)
DPE < 10 UGL, 2006-11-07
EBZ 3.8 UGA, 2013-03-08 (max 588 UGL, 2003-08-20)
ETBE < 10 UGA, 2006-11-07
ETHANOL < 500 UGL, 2006-11-07
Monitoring well MW06 no access
lat/long 34 0529443/118 3095332
depth to gw 0 - 61.72
sample data BZ 17 UGA, 2014-08-28 (max 11000 UGL, 2003-08-20)
BZME 2.8 UGA, 2014-02-29 (max 67-08-01)
MTBE 21 UGA, 2013-03-08 (max 2560 UGL, 2003-08-20)
PHCG 520 UGL, 2007-08-01
MTBE 44 UGA, 2010-01-26 (max 2560 UGL, 2003-08-20)
PHCG 70 UGA, 2011-04-21 (max 2560 UGL, 2003-08-20)

		D/E	< 10 UGL, 2006-11-07	
		EBZ	72 UGL, 2014-02-20	igle data BZ 160 UGL, 2015-01-29 (max: 110000)
UGL, 2003-08-20)		BZ	11 UGL, 2015-01-29	(max: 03-03-08 (max: 16700 UGL, 2003-05-16)
		ETBZ	552 UGL, 2008-07-11	(max: 20 UGL, 2005-07-1, 2010-01-26 (max: 167000
UGL, 2003-05-16)		T/AME	552 UGL, 2008-07-11	(max: 20 UGL, 2005-07max 117 UGL, 2003-08-20)
		D/E	< 10 UGL, 2006-11-07	
		EBZ	29 UGL, 2015-01-29	(max: 588 UGL, 2003-08-20)
		ETBZ	< 10 UGL, 2006-11-07	
		ETHANOL	< 500 UGL, 2006-11-28	
		TBA	340 UGL, 2010-01-26	(max: 43200 UGL, 2004-08-09)
		XYLENES	53 UGL, 07	
		19500 UGL, 2003-02-28		
		GROCC4C12	508 UGL, 2008-10-14	(max: 4730 UGL, 228)
		TBA	2400 UGL, 2013-03-08	(max: 43200 UGL, 2004-08-09)
		XYLENES	5 UGL, 07	
		GRO	19500 UGL, 2003-02-28	
		GROCC4C12	508 UGL, 2008-10-14	(max: 4730 UGL, 007-08-01)
		MTBE	53 UGL, 2014-08-26	(max: 2560 UGL, 2003-08-20)
		PHC-G	84 UGL/2013-03-08	(max: 1710 UGL, 2003-08-20)
		XYLENES1314	100 UGL, 2002-08-26	
		XVLO	27 UGL, 2002-08-26	
			2007-08-01)	
		MTBE	92 UGL, 2015-08-12	(max: 2560 UGL, 2003-08-20)
		PHC-G	280 UGL, 2014-08-26	(max: 16700 UGL, 2003-05-16)
		T/AME	552 UGL, 2008-07-11	(max: 20 UGL, 2005-07-28)
		TBA	780 UGL, 2014-08-26	(max: 43200 UGL, 2004-08-09)
		XYLENES	48 UGL, 2015-08-12	(max: 16700 UGL, 2003-05-16)
		T/AME	552 UGL, 2008-07-11	(max: 20 UGL, 2005-07-28)
		TBA	1800 UGL, 2015-08-12	(max: 43200 UGL, 2004-08-09)
		XYLENES	21 UGL, 2015-01-29	(max: 1710 UGL, 2003-08-20)
		XYLENES1314	71 UGL, 2015-01-29	(max: 100 UGL, 08-26)
		XVLO	18 UGL, 2014-02-20	(max: 22 UGL, 2002-08-26)
		2002-08-26)		
		XVLO	18 UGL, 2014-02-20	(max: 22 UGL, 2002-08-26)
Monitoring well	MW11	no access		
lat/long	34.0525437; -118.3086081			
depth to gw	0 - 59.58			
Monitoring well	MW11	no access		
lat/long	34.0525437; -118.3086081			
depth to gw	0 - 59.58			
sample data				
	BTBZ	25 UGL, 2013-03-08		
	BTBZ	11 UGL, 2013-03-08		
	BZ	79 UGL, 2013-03-08	(max: 56000 UGL, 2006-03-26)	
	BZ	45 UGL, 2013-03-08	(max: 150000 UGL, 2006-03-25)	
max: 150000 UGL,				
	2006-03-25)			
	D/E	< 2 UGL, 2006-11-07	(max: 20 UGL, 2002-08-26)	
	C/MP	47 UGL, 2013-03-08		
	D/E	< 2 UGL, 2006-11-07	(max: 20 UGL, 2002-08-26)	
Monitoring well	MW11	no access		
lat/long	34.0525437; -118.3086081			
depth to gw	0 - 59.58			
sam				
	EBZ	47 UGL, 2013-03-08	(max: 53000 UGL, 2006-03-25)	
	ETBZ	< 2 UGL, 2006-11-07	(max: 20 UGL, 2002-08-26)	
	ETHANOL	< 100 UGL, 2006-11-07	(max: 1000 UGL, 2002-08-26)	
	GP			
Monitoring well	MW11	no access		
lat/long	34.0525437; -118.3086081			
depth to gw	0 - 60.35			
sample data				
	BTBZ	25 UGL, 2013-03-08		
	BTBZ	11 UGL, 2013-03-08		
	BZ	79 UGL, 2013	(max: 20 UGL, 2002-08-26)	
	ETHANOL	< 100 UGL, 2006-11-07	(max: 1000 UGL, 2002-08-26)	
03-08 (max: 56000 UGL,				
	2006-03-26)			
	BZ	45 UGL, 2013-03-08	(max: 150000 UGL, 2006-03-25)	
OC4C12	11400 UGL, 2008-10-14	(max: 54500 UGL, 2007-08-01)		
	GROCC4C12	3600 UGL, 2006-03-26	per data BTBZ 25 UGL, 2013-03-08	
	BTBZ	11 UGL, 2013-03-08		

		PHC G	130 UGA, 2008-11-06; data BZ 2.6 UGA, 2012-01-17 (max: 8890 UGA)
2008-05-06)		BZME TAME TBA DIFE EBZ XYLENES XYLENES1314	29 UGA, 2012-01-17 (m7) 92 UGA, 2007-02-06 (max: 4.73 UGA, 2005-11-15) 29400 UGA, 2008-05-06 (max: 29400 UGA, 2008-05-06) 2 UGA, 2008-11-07 18 UGA, 2012-01-17 (m05-06) 215 UGA, 2008-05-06 2 UGA, 2007-06-28 (max: 1.3 U)
Monitoring well	MW13 no access		
lat/long	34 05 25.58/-118 10 51.363		
depth to gw	0 - 64.55		
sample data	2008-05-06)		
	ETBE ETGA XVLO	7 UGA, 2008-05-06 (max: 2 UGA, 2002-03-07) 2002-03-07) < 1 UGA, 2002-06-28 < 100 UGA, 2006-11-07	
	GRO GROCA412	112 UGA, 2002-06-13 29400 UGA, 2008-	
Monitoring well	MW13 no access		
lat/long	34 05 25.58/-118 10 51.363		
depth to gw	0 - 64.55		
sample data	2008-05-06)		
	BZ BZME MTBE PHC G DIFE EBZ	26 UGA, 2012-01-17 (max: 8890 UGA, 2008-05-06) 29 UGA, 2012-01-17 (m05-06) 11 UGA, 2012-07-18 (max: 4260 UGA, 2008-05-06) 54 UGA, 2012-07-18 (max: 4260 UGA, 2008-05-06) 2 UGA, 2008-11-07 18 UGA, 2012-01-17 (mple data BZ 2.6 UGA, 2012-01-17 (max: 8890	
UGA, 2008-05-06)			
	BZME TAME TBA DIFE EBZ	29 UGA, 2012-01-17 (m01-17 (max: 130 UGA, 2005-02-08) 92 UGA, 2007-02-06 (max: 4.73 UGA, 2005-11-15) 2 UGA, 2008-11-07 18 UGA, 2012-01-17 (m	
UGA, 2008-05-06)			
	XYLENES GRO GROCA412 ETBE ETOS-06 MTBE PHC G XYLENES1314 HANCOL	7 UGA, 2012-01-17 HANCOL < 100 UGA, 2006-11-07 112 UGA, 2002-06-13 29400 UGA, 2008-05-06 (max: 29400 UGA, 2008-05-06) 7 UGA, 2008-05-06 (max: 2 UGA, 2002-03-07) 11 UGA, 2012-07-18 (max: 4260 UGA, 2008-05-06) 54 UGA, 2012-07-18 (max: 215 UGA, 2008-05-06) 2 UGA, 2007-06-28 (max: 1.3 UGA, 2002-03-07) 112 UGA, 2002-06-13 29400 UGA, 2008-05-06 XVLO < 1 UGA, 2002-06-28 01-17 (max: 130 UGA, 2005-02-08) 92 UGA, 2007-02-06 (max: 4.73 UGA, 2005-11-15)	
05-06			
	MTBE PHC G	11 UGA, 2012-07-18 (max: 4260 UGA, 2008-05-06) 54 UGA, 2012-07-18 (max: 4260 UGA, 2012-07-18 (max: 29400 UGA,	
2008-05-06)			
	XYLENES TAME TBA XYLENES XYLENES1314 XVLO XYLENES1314 XVLO	7 UGA, 2012-01-17-01-17 (max: 130 UGA, 2005-02-08) 92 UGA, 2007-02-06 (max: 4.73 UGA, 2005-11-15) 130 UGA, 2012-07-18 (max: 29400 UGA, 2008-05-06) 7 UGA, 2012-01-17 (max: 215 UGA, 2008-05-06) 2 UGA, 2007-06-28 (max: 1.3 UGA, 2002-03-07) 2 UGA, 2007-06-28 7 (max: 215 UGA, 2008-05-06) 2 UGA, 2007-06-28 (max: 1.3 UGA, 2002-03-07) 2 UGA, 2007-06-28	
Monitoring well	MW13 no access		
lat/long	34 05 16.19/-118 10 51.713		
depth to gw	0 - 59.27		
sample data	2008-05-06)		
	BZ BZME DIFE EBZ	4 UGA, 2009-10-27 (max: 6 UGA, 2009-01-20) 12 UGA, 2009-10-27 (max: 23 UGA, 2009-01-20) 2 UGA, 2008-11-07 1 UGA, 2009-10-27 (max: 4.7 UGA, 2004-02-12)	

	D/E	< 2 UGL, 2006-11-07	(max 20 UGL, 2002-08-29)
(mar 4200 PPMv 2006-03-25)	MTEB	7.3 UGL, 2010-01-26	(mar 3000 UGL, 2006-03-25)
03-08 (mar 5800 UGL 2006-03-26)	BZME	45 UGL, 2013-03-08	(max 150000 UGL, 2006-03-25)
CMP	CMP	4.7 UGL, 2013-03-08	
D/E	D/E	< 2 UGL, 2006-11-07	(max 20 UGL, 2002-08-29)
006-03-26 (mar 4200 PPMv 2006-03-25)	#BZ	8.2 UGL, 2013-03-08	
	MTEB	7.9 UGL	E82.42 UGL, 2013-03-08 (mar 53000 UGL, 2006-03-25)
	ETBE	< 2 UGL, 2006-11-07, 2013-03-08	(mar 3000 UGL, 2006-03-25)
	NAPH	44 UGL, 2013-03-08	
	PBZN	30 UGL, 20 UGL, 2002-08-29	
	TBA	61 UGL, 2010-01-26	(mar 3000 UGL, 2006-03-25)
	X	(mar 20 UGL, 2002-08-29)	
A, 2013-03-08	ETHANOL	< 100 UGL, 2006-11-07	(mar 1000 UGL, 2002-08-29)
	PHC-G	8100 UGL, 2013-03-08	(mar 150000 UGL, 2010-07-29)
	TAME	xYLENES 58 UGL, 2010-01-26	(mar 10800 UGL, 2004-02-10)
	xYLENES1314	110000 PPEV 2006-03-26	GROK4C12 11400 UGL, 2006-10-14
(mar 54500 UGL, 2007-08-01)	GROK4C12	3600 PPMV 2006-03-26	(mar 4200 PPMV, 2006-03-25)
	MTEB	7.9 UGL, 91 UGL, 2007-02-06	(mar 3000 UGL, 2002-08-29)
	TBA	41 UGL, 2013-03-08	(mar 3000 UGL, 200006-03-26 (mar 4200 PPMV
2006-03-25)	#BZ	8.2 UGL, 2013-03-08	
	MTEB	7.9 UGL, 03-25)	
	TMB124	340 UGL, 2013-03-08	
	TMB135	11 UGL, 2013-03-08	
L 2013-03-08 (mar 3000 UGL, 2006-03-25)	NAPH	44 UGL, 2013-03-08	
	PBZN	30 UGL, 2013-03-08	
	PHC-G	8100 UGL, 2013-03-08	(mar 150000 UGL, 2010-07-29)
	TAME	12 UGL, 2013-03-08	(mar 3000 UGL, 2006-03-25)
	NAPH	44 UGL, 2013-03-08	
	PBZN	30 UGL xYLENES 440 UGL, 2013-03-08	(mar 78000 UGL, 2010-07-29)
	xYLENES1314	110000 PPEV 2006-03-26	2013-03-08
	PHC-G	8100 UGL, 2013-03-08	(mar 150000 UGL, 2010-07-29)
	TAME	61 UGL, 2007-02-06	(mar 20 UGL, 2002-08-29)
	X	41 UGL, 2013-03-08	(mar 3000 UGL, 2006-03-25)
UGL, 2002-08-29)	TBA	41 UGL, 2013-03-08	(mar 3000 UGL, 2006-03-25)
	TMB124	340 UGL, 2013-03-08	
	TMB135	11 UGL, 2013-03-08	
	xYLENES	440 UGL, 2013-03-08	(mar 78000 UGL, 2010-07-29)
	xYLENES1314	110000 PPEV 2006-03-26	(mar 150000 PPEV, 2006-03-25)
	xYLO	3600 PPMV 2006-03-26	(mar 55000 PPEV, 2006-03-25)
xYLENES	xYLENES1314	110000 PPEV 2006-03-26	(mar 150000 PPEV, 2006-03-25)
	xYLO	3600 PPEV 2006-03-26	(mar 55000 PPEV, 2006-03-25)
Monitoring well	MW12 no access		
tailing	34 052558/118 3091363		
depth to gw	0 - 64.55		
Monitoring well	MW12 no access		
tailing	34 052558/118 3091363		
depth to gw	0 - 64.55		
sample data	BZ	8890 UGL, 2008-05-06	
	D/E	737 UGL, 2008-05-06	
	OPE	< 2 UGL, 2006-11-07	
	EBZ	317 UGL, 2008-05-06	
	ETBE	7 UGL, 2008-05-06	(mar 2 UGL, 2002-03-07)
	ETHANOL	< 100 UGL, 2006-11-07	
	GRO	112 UGL, 2002-06-13	
	GROK		
Monitoring well	MW12 no access		
tailing	34 052558/118 3091363		
depth to gw	0 - 64.55		
same c12	3400 UGL, 2008-05-06		
	MTEB	4260 UGL, 2008-05-06	
	ETBE	< 2 UGL, 2006-11-07	
	ETHANOL	< 100 UGL, 2006-11-07	
	MTEB	< 1 UGL, 2006-11-07	
	PHC-G	61 UGL, 2008-10-27	(mar 798 UGL, 2004-02-12)
Monitoring well	MW13 no access		
tailing	34 051781/118 3079173		
depth to gw	0 - 59.22		
sam	TAME	63 UGL, 2008-05-05	(mar 2 UGL, 2002-03-06)
	TBA	48 UGL, 2009-04-29	(mar 50 UGL, 2013-03-08) (mar 6.8
UGL, 2009-01-20)	BZME	12 UGL, 2009-10-27	(mar 23 UGL, 2009-01-20)
	D/E	< 2 UGL, 2006-11-07	
	EBZ	18 UGL, 2013-03-08	(mar 4 UGL, 2004-02-12)
	ETBE	< 2 UGL, 2006-11-07	
	ETHANOL	< 100 UGL, 2006-11-07	

[illegible]

		ETHE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500 UGL, 2006-11-07 (max 1000 UGL, 2002-03-06)
		GROCCAC12	6160 UGL, 2002-08-28 (max 7080 UGL, 2002-06-13)
		MV15 no access	403 UGL, 2008-10-14 (max 7800 UGL)
Monitoring well		34 (0525579-118 3082918	
lat/long		0 62 15	
depth to gw			
sample (2006-02-07)			
		MTBE	21 UGL, 2010-01-26 (max 33 UGL, 2001-09-20)
		PHC-G	17 UGL, 2006-11-07 (max 33 UGL, 2002-03-06)
		BZME	33 UGL, 2013-04-22 (max 2010-01-26 (max 10000 UGL, 2002-03-06)
		TAME	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		CA12	73 UGL, 2013-03-08 (max 1 UGL, 2013-03-08)
		CA12	83 UGL, 2010-01-26 (max 500 UGL, 2002-03-06)
		XYLENES	12 UGL, 2006-11-07 (max 2006-11-07 (max 20 UGL, 2002-03-06)
		EBZ	3 UGL, 2010-01-26 (max 610 UGL)
Monitoring well		MV15 no access	
lat/long		34 (0525579-118 3082918	
depth to gw		0 62 15	
sample (2006-02-06)			
		ETHE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		XYLENES1314	760 UGL, 2002-08-28 (max 1200 UGL, 2002-03-06)
		MV15 no access	
Monitoring well		34 (0525579-118 3082918	
lat/long		0 62 15	
depth to gw			
sample data			
		BZ	33 UGL, 2011-04-22 (max 20 UGL, 2002-06-13)
		BZME	33 UGL, 2011-04-22 (max 20 UGL, 2002-06-13)
		GRO	6160 UGL, 2002-08-28 (max 7080 UGL, 2002-06-13)
		XYLO	330 UGL, 2002-08-28 (max 530 UGL, 2002-03-06)
		pie data	BZ 39 UGL, 2011-04-22 (max 320 UGL, 2002-06-13)
		BZME	33 UGL, 2011-04-22 (max 300 UGL, 2002-03-06)
		CA12	73 UGL, 2013-03-08 (max 1 UGL, 2013-03-08)
		CA12	83 UGL, 2010-01-26 (max 500 UGL, 2002-03-06)
		GROCCAC12	403 UGL, 2008-10-14 (max 7800 UGL, 2002-06-13)
		MTBE	1.6 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL, 2010-01-26 (max 610 UGL, 2002-03-06)
		ETBE	< 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETHANOL	< 500BPE + 10 UGL, 2006-11-07 (max 20 UGL, 2002-03-06)
		ETBE	3 UGL,

depth to gw sample data	0 65.1	43 UGL 2009-10-28 (max: 2400 UGL, 2002-01-12)
	BZ	69 UGL 2009-10-28 (max: 140 UGL, 2002-01-12)
	CIFE	+ 10 UGL 2002-11-13 (max: 20 UGL, 2002-06-12)
	EBZM	99 UGL 2008-10-14 (max: 260 UGL, 2002-01-12)
	ETBE	+ 10 UGL 2002-11-13 (max: 20 UGL, 2002-06-12)
	ETHANOL	+ 500 UGL 2002-11-13 (max: 1000 UGL, 2002-06-12)
	GRO	2450 UGL 2003-02-27 (max: 3630 UGL, 2002-06-12)
	GRO/CAC12	33 UGL 2008-07-11 (max: 66 UGL 2003-05-11)
	MTBE	+ 5 UGL 2002-11-13 (max: 10 UGL, 2002-06-12)
	PHG C	13
Monitoring well talking	MWBtr no access	
depth to gw	34 0531756/-118 3095664	
sample data	0 65.1	
2002-01-17	TAME	25 UGL 2004-02-12 (max: 136 UGL, 2002-06-12)
	TEA	75 UGL 2004-02-12 (max: 136 UGL, 2002-06-12)
	BZ	69 UGL 2009-10-28 (max: 20 UGL, 2002-01-12)
	ETBE	47 UGL 2009-10-28 (max: 59 UGL, 2002-06-28)
	XYLENES	12 UGL 2004-02-12 (max: 2002-01-12)
	CIFE	+ 10 UGL 2002-11-13 (max: 20 UGL, 2002-06-12)
2009-10-28	XYLENES 1314	2.9 UGL 2002-11-13 (max: 850 UGL, 2002-06-12)
2002-01-17	ETBE	+ 10 UGL 2002-11-13 (max: 20 UGL, 2002-06-12)
Monitoring well talking	MWBtr no access	
depth to gw	34 0531756/-118 3095664	
sample data	0 65.1	
	ETHANOL	+ 500 UGL 2002-11-13 (max: 1000 UGL, 2002-06-12)
	GRO	20 UGL 2002-11-13 (max: 24 UGL, 2002-06-12)
	XYLO	4 UGL 2002-11-13 (max: 24 UGL, 2002-06-12)
Monitoring well talking	MWBtr no access	
depth to gw	34 0531756/-118 3095664	
sample data	0 65.1	
	BZ	38 UGL 2012-01-17 (max: 2400 UGL, 2002-01-12)
	EBZM	69 UGL 2009-10-28 (max: 2450 UGL, 2003-02-27)
2002-06-12	GRO/CAC12	33 UGL 2008-07-11 (max: 66 UGL 2003-05-11)
	CIFE	+ 10 UGL 2002-11-13 (max: 20 UGL, 2002-06-12)
	ETBE	62 UGL 2009-10-28 (max: 20 UGL, 2002-01-12)
	BZME	69 UGL 2009-10-28 (max: 26 UGL 2008-10-14 (max: 260 UGL, 2002-01-12)
2007-01-12	ETBE	+ 10 UGL 2002-11-13 (max: 20 UGL 2004, 2005-11-15)
	MTBE	37 UGL 2012-07-17 (max: 20 UGL, 2002-06-12)
	PHG C	1x= 140 UGL, 2002-01-12)
	CIFE	+ 10 UGL 2002-11-13 (max: 20 UGL, 2002-06-12)
2002-06-12	ETHANOL	+ 500 UGL 2002-11-13 (max: 1000 UGL, 2002-06-12)
	GRO	68 UGL 2003-11-13 (max: 240 UGL, 2002-04-04)
2000 UGL 2002-01-12)	TAME	2.5 UGL 2004-02-12 (max: 136 UGL, 2002-06-12)
	ETBE	+ 10 UGL 2002-11-13 (max: 20 UGL, 2002-06-12)
	ETHANOL	+ 500 UGL 2002-11-13 (max: 1000 UGL, 2002-06-12)
	GRO	20 UGL 2011-10-19 (max: 59 UGL, 2003-06-28)
	XYLENES	34 UGL 2450 UGL 2003-02-27 (max: 3630 UGL, 2002-06-12)
	GRO/CAC12	33 UGL 2008-07-11 (max: 66 UGL 2012-01-17 (max: 60 UGL, 2002-06-12)
2003-02-27	XYLENES1314	2.9 UGL 2002-11-13 (max: 850 UGL, 2004-02-12)
3630 UGL 2002-06-12	GRO/CAC12	33 UGL 2008-07-11 (max: 66 UGL 2003-05-11)
	MTBE	37 UGL 2012-07-17 (max: 10 UGL, 2002-06-12)
	PHG C	102 UGL 2012)
	XYLO	4 UGL 2002-11-13 (max: 24 UGL, 2002-06-12)
36 UGL 2003-11-12	TAME	(max: 3100 UGL, 2002-04-04)
	ETBE	2.5 UGL 2004-02-12 (max: 136 UGL, 2004, 2005-11-15)
	MTBE	37 UGL 2012-07-17 (max: 20 UGL, 2002-06-12)
	PHG C	102 UGL 2012)
	TEA	20 UGL 2011-10-19 (max: 59 UGL, 2003-06-28)
	XYLENES	34 UGL 2002-11-13 (max: 200 UGL, 2002-04-04)

	PHG-C	180 UGA, 2013-03-08	(max: 16600 UGA, 2004-02-12)
	TIME	1 86 UGA, 2007-02-05	(max: 500 UGA, 2001-10-29)
	TBA	23 UGA, 2013-03-08	(max: 623 UGA, 2001-10-29)
		21600 UGA, 2001-10-29	
	PHG-C	200 UGA, 2015-08-11	(max: 16600 UGA, 2004-02-12)
	TIME	1 86 UGA, 2007-02-05	(max: 500 UGA, 2001-10-29)
	TBA	40 UGA, 2015-08-11	(max: 62000 UGA, 2008-08-01)
	XYLENES	4 5 UGA, 2013-03-08	(max: 12 700 UGA, 2004-08-10)
	XYLENES1314	3300 UGA, 2002-11-13	(max: 26000 UGA, 2001-10-29)
	ETHANOL	1400 UGA, 2002-11-13	(max: 2006-08-07)
	XYLENES	2 9 UGA, 2015-08-11	(max: 12 700 UGA, 2004-08-10)
	XYLENES1314	1 7 UGA, 2015-08-11	(max: 26000 UGA, 2001-10-29)
	XYLO	1 2 UGA, 2015-08-11	(max: 11000 UGA, 2001-10-29)
		(max: 11000 UGA, 2001-10-29)	
Monitoring well lat/long	MAX20 no access		
depth to gw	34 0524266/118 3089521		
sample data	0 59 76		
Monitoring well lat/long	MAX20 no access		
depth to gw	34 0524266/118 3089521		
sample data	0 59 68		
	BZ	27100 UGA, 2008-10-13	(max: 140000 UGA, 2006-03-26)
	BZME	2630 UGA, 2008-10-13	(max: 240000 UGA, 2006-03-26)
	DIFE	< 40 UGA, 2006-11-07	(max: 100 UGA, 2005-05-08)
	ETBE	1950 UGA, 2008-10-13	(max: 29000 UGA, 2006-03-27)
	ETBE	< 40 UGA, 2006-11-07	(max: 100 UGA, 2005-05-08)
	ETHANOL	< 2000 UGA, 2006-11-07	(max: 5000 UGA, 2006-05-08)
	GROCC12	55500 UGA, 2008-10-13	(max: 116000 UGA, 2008-05-08)
	GROCC12	4300 PPMV, 2006-03-27	(max: 5100 PPMV, 2006-03-26)
	MTBE	< 153 UGA, 2008-10-13	(max: 3000 UGA, 2005-03-26)
Monitoring well lat/long	MAX20 no access		
depth to gw	34 0524266/118 3089521		
sample data	0 59 76		
Monitoring well lat/long	PHG-C	29000 UGA, 2006-11-07	(max: 35600 UGA, 2005-07-28)
depth to gw	TIME	31 1 UGA, 2016 data BZ 27100 UGA, 2008-10-13	(max: 140000 UGA, 2006-03-26)
sample data	BZME	2630 UGA, 2008-10-13	(max: 240000 UGA, 2006-03-26)
	DIFE	< 40 UGA, 2006-11-07	(max: 100 UGA, 2005-05-08)
07:02:06 (max: 100 UGA, 2008-05-08)	ETBE	507 UGA, 2008-10-13	(max: 3000 UGA, 2006-03-26)
	ETBE	1950 UGA, 2008-10-13	(max: 29000 UGA, 2006-03-27)
	ETBE	< 40 UGA, 2006-11-07	
Monitoring well lat/long	MAX20 no access		
depth to gw	34 0524266/118 3089521		
sample data	0 59 76		
07:02:06 (max: 100 UGA, 2008-05-08)	ETHANOL	< 2000 UGA, 2006-11-07	(max: 5000 UGA, 2006-05-08)
PFBEV 2006-03-27	XYLO	86000 PFBEV 2006-03-27	
Monitoring well lat/long	MAX20 no access		
depth to gw	34 0524266/118 3089521		
sample data	0 60 91		
	BZ	22100 UGA, 2008-10-13	(max: 140000 UGA, 2006-03-26)
	BZME	2630 UGA, 2008-10-13	(max: 240000 UGA, 2006-03-26)
	DIFE	< 40 UGA, 2006-11-07	(max: 100 UGA, 2005-05-08)
	BZ	22100 UGA, 2008-10-13	(max: 140000 UGA, 2006-03-26)
	BZME	2630 UGA, 2008-10-13	(max: 240000 UGA, 2006-03-26)
	DIFE	< 40 UGA, 2006-11-07	(max: 100 UGA, 2005-05-08)
08-03-27 (max: 5100 PPMV, 2006-03-26)	ETBE	153 UGA, 2008-10-13	(max: 3000 UGA, 2006-03-26)
2008-10-13 (max: 29000 UGA, 2006-03-27)	ETBE	< 40 UGA, 2006-11-07	(max: 100 UGA, 2005-05-08)
	ETHANOL	< 2000 UGA, 2006-11-07	(max: 5000 UGA, 2006-05-08)
	TIME	26000 UGA, 2006-11-07	(max: 35600 UGA, 2005-07-28)
	PHG-C	31 1 UGA, 20	GROCC12 12 5500 UGA, 2008-10-13
UGA, 2008-05-08)			(max: 110000 UGA, 2008-05-08)
	GROCC12	< 2000 UGA, 2006-11-07	(max: 5000 UGA, 2006-05-08)
07:02:06 (max: 100 UGA, 2008-05-08)	ETHANOL	< 2000 UGA, 2006-11-07	(max: 5000 UGA, 2006-05-08)

TIME	2.5 UGL, 2004-02-12	(max: 138 UGL, 2012-01-17)	(max: 60.2 UGL, 2002-06-12)
2003-02-27)			
XYLENES1314	2.9 UGL, 2002-11-13	(max: 850 UGL, 2002-07-12)	
TEA	20 UGL, 2011-10-19	(max: 58 UGL, 2002-06-28)	
XYLENES	34 UGL, 2012-01-17	(max: 60.2 UGL, 2002-07-12)	
XYLENES1314	2.9 UGL, 2002-11-13	(max: 850 UGL, 2002-07-12)	
XYLO	4 UGL, 2002-11-13	(max: 24 UGL, 2002-06-12)	
02-01-12)			
XYLO	4 UGL, 2002-11-13	(max: 24 UGL, 2002-06-12)	
Monitoring well tallong depth to gw	MW19 active 34 0527823/118 3093649 0 - 61.54		
Monitoring well tallong depth to gw sample data	MW19 active 34 0527823/118 3093649 0 - 61.54		
BZ	2.2 UGL, 2010-01-25	(max: 15500 UGL, 2004-02-12)	
ETBE	64 UGL, 2010-01-25	(max: 63000 UGL, 2001-10-29)	
CIPE	+20 UGL, 2006-11-06	(max: 500 UGL, 2001-10-29)	
EBZ	3.5 UGL, 2010-01-25	(max: 52000 UGL, 2001-10-29)	
ETBE	+20 UGL, 2006-11-06	(max: 500 UGL, 2001-10-29)	
ETHANOL	+1000 UGL, 2006-11-06	(max: 20000 UGL, 2006-08-07)	
(GRO-CAC12)	5300 UGL, 2008-10-14	(max: 41100 UGL, 2005-11-14)	
MTBE	9.8 UGL, 2010-01-25	(ma	
Monitoring well tallong depth to gw sample	MW19 active 34 0527823/118 3093649 0 - 61.54		
data	+21000 UGL, 2001-10-29)		
PHC G	230 UGL, 2010-01-25	(max: 166000 UGL, 2004-02-12)	
BZ	6.6 UGL, 2013-03-08	(max: 15500 UGL, 2004-02-12)	
ETBE	5.8 UGL, 2011-10-19	(max: 63000 UGL, 2001-10-29)	
CIPE	+20 UGL, 2006-11-06	(max: 500 UGL, 2001-10-29)	
2000 UGL, 2005-08-07)			
XYLENES	11 UGL, 2010-01-25	(max: 12700 UGL, 2004-08-10)	
EBZ	3.5 UGL, 2013-03-08	(max: 52000 UGL, 2001-10-29)	
ETBE	+20 UGL, 2006-11-06	(max: 500 UGL, 2001-10-29)	
(max: 260000 UGL, 2001-10-29)			
XYLO	1400 UGL, 2002-11-13		
Monitoring well tallong depth to gw sample data	MW19 active 34 0527823/118 3093649 0 - 61.54		
BZ	6.6 UGL, 2013-03-08	(max: 15500 UGL, 2004-02-12)	
ETBE	5.8 UGL, 2011-10-19	(max: 63000 UGL, 2001-10-29)	
ETHANOL	+1000 UGL, 2006-11-06	(max: 20000 UGL, 2006-08-07)	
Monitoring well tallong depth to gw sample	MW19 active 34 0527823/118 3093649 0 - 61.54		
UGL, 2004-02-12)			
BZME	5300 UGL, 2008-10-14	(max: 41100 UGL, 2005-11-14)	
2001-10-29)	2.2 UGL, 2012-01-18	(max: 62.4 UGL, 2005-08-11)	(max: 15500 UGL, 2001-10-29)
ETBE	+20 UGL, 2006-11-06	(max: 500 UGL, 2001-10-29)	
CIPE	+20 UGL, 2006-11-06	(max: 500 UGL, 2001-10-29)	
PHC G	180 UGL, 2013-03-08	(max: 166000 UGL, 2004-02-12)	
EBZ	2.2 UGL, 2015-08-11	(max: 52000 UGL, 2001-10-29)	
ETBE	+20 UGL, 2006-11-06	(max: 500 UGL, 2001-10-29)	
500 UGL, 2001-10-29)			
ETHANOL	23 UGL, 2013-03-08	(max: 62000 UGL, 2001-10-29)	
(GRO-CAC12)	+1000 UGL, 2006-11-06	(max: 20000 UGL, 2006-08-07)	
5300 UGL, 2008-10-14	(max: 41100 UGL, 2005-11-14)		
MTBE	2.2 UGL, 2012-01-18	(max: 62.4 UGL, 2005-08-11)	
XYLENES	4.5 UGL, 2013-03-08	(max: 12700 UGL, 2004-08-10)	
UGL, 2001-10-29)			
ETHANOL	+1000 UGL, 2006-11-06	(max: 20000 UGL, 2006-08-07)	
(GRO-CAC12)	5300 UGL, 2008-10-14	(max: 41100 UGL, 2005-11-14)	
MTBE	2.2 UGL, 2012-01-18	(max: 62.4 UGL, 2005-08-11)	
260000 UGL, 2001-10-29)	7.2 UGL, 2012-01-18	(max: 41100 UGL, 2005-11-14)	
XYLO	1400 UGL, 2002-11-13	(max: 24 UGL, 2002-06-12)	

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TBA      507 UGL 2008-10-13 (max:3090 UGL, 2008-03-26)
GBOC4C12 55500 UGL 2008-10-13 (max:110000 UGL, 2008-05-06)
GBOC6C12 4300 PPMV 2006-03-27 (max:5100 PPMV, 2008-03-26)
MTBE      153 UGL 2008-10-13 (max:3000 UGL, 2008-03-26)
PHE-C     24800 UGL 2008-11-07 (max:35600 UGL, 2008-07-28)
TAME      311 UGL 2006-03-27 (max:5100 PPMV, 2006-03-26)
153 UGL 2008-10-13 (max:3000 UGL, 2006-03-26PPMV)2006-03-27
XYLO
)
PHE-C     29000 UGL 2006-11-07 (max:35600 UGL, 2008-07-28)
TAME      311 UGL 2007-02-08 (max:100 UGL, 2008-05-06)
TBA      507 UGL 2008-10-13 (max:3000 UGL, 2006-03-26)
XYLENES   3240 UGL 2008-10-13 (max:4450 UGL, 2005-07-28)
110000 PPREV 2006-03-27 (max:100 UGL, 2006-05-06)
TBA      507 UGL 2008-10-13 (max:3000 UGL, 2006-03-26)
XYLENES   3240 UGL 2008-10-13 (max:4450 UGL, 2005-07-28)
110000 PPREV 2006-03-27
XYLO      38000 PPREV 2006-03-27
PHEV      38000 PPREV 2006-03-27
38000 PPREV 2006-03-27

Monitoring well
lat/long   MW21 active
depth to gw 34.057236 N 18.3089506
56.6 56.6

Monitoring well
lat/long   MW21 active
depth to gw 34.057236 N 18.3089506
56.6 56.6
sample data
EBZ      1.7 MG+G 2012-02-15 (max:38000 MG+G 2012-02-15)
38 MG+G 2012-02-15 (max:1.7 MG+G 2012-02-15)
EBZ      095 MG+G 2012-02-15 (max:1.7 MG+G 2012-02-15)
PHE-C    031 MG+G 2012-02-15 (max:1.7 MG+G 2012-02-15)
MTBE     4.7 MG+G 2012-02-15

Monitoring well
lat/long   MW21 active
depth to gw 34.057236 N 18.3089506
56.6 56.6
sample
TBA      26 MG+G 2012-02-15 (max:4.7 MG+G 2012-02-15)
55 MG+G 2012-02-15
XYLENES   MW21 active
lat/long   34.057236 N 18.3089506
depth to gw 56.6 63.59
freer data
EBZ      1.7 MG+G 2012-02-15 (max:38000 MG+G 2012-02-15)
EBZ      38 MG+G 2012-02-15 (max:1.7 MG+G 2012-02-15)
sample data
EBZ      1.7 MG+G 2012-02-15 (max:38000 MG+G 2012-02-15)
EBZ      095 MG+G 2012-02-15 (max:1.7 MG+G 2012-02-15)
PHE-C    031 MG+G 2012-02-15 (max:1.7 MG+G 2012-02-15)
MTBE     4.7 MG+G 2012-02-15 (max:1.7 MG+G 2012-02-15)
TBA      26 MG+G 2012-02-15 (max:4.7 MG+G 2012-02-15)
15 (max:4.7 MG+G 2012-02-15)
EBZ      095 MG+G 2012-02-15 (max:1.7 MG+G 2012-02-15)
MG+G 2012-02-15)
TBA      26 MG+G 2012-02-15 (max:4.7 MG+G 2012-02-15)
15 (max:4.7 MG+G 2012-02-15)
XYLENES   55 MG+G 2012-02-15 (max:4.7 MG+G 2012-02-15)
PHE-C    031 MG+G 2012-02-15 (max:1.7 MG+G 2012-02-15)
MTBE     4.7 MG+G 2012-02-15 (max:1.7 MG+G 2012-02-15)
TBA      26 MG+G 2012-02-15 (max:4.7 MG+G 2012-02-15)
15 (max:4.7 MG+G 2012-02-15)
XYLENES 55 MG+G 2012-02-15 (max:4.7 MG+G 2012-02-15)

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Site: 76 PRODUCTS STATION #3900
Address: 4000 W 6TH ST
City: LOS ANGELES
Map Loc: 124 - about .4 mile NW of the subject
Status: CLSD - Case Closed

The aquifer is potentially impacted. The case 03700641 is managed by the Regional Water Quality Board.

AQUIFER USED FOR DRINKING WATER SUPPLY

1998-10-01 EXCAVATION 1994-05-01 FREE PRODUCT REMOVA

1999-07-06 STAFF LETTER
2002-04-15 MONITORING REPORT - QUARTERLY
2002-04-16 STAFF LETTER
2002-06-10 STAFF LETTER
2002-07-15 MONITORING REPORT - QUARTERLY
2002-07-31 SOIL AND WATER INVESTIGATION REPORT
2002-08-02 WELL INSTALLATION REPORT
2002-10-15 MONITORING REPORT - QUARTERLY
2003-01-15 MONITORING REPORT - QUARTERLY
2003-01-24 STAFF LETTER
2003-02-26 INTERIM REMEDIAL ACTION PLAN
2003-04-15 MONITORING REPORT - QUARTERLY
2003-06-11 STAFF LETTER
2003-07-15 MONITORING REPORT - QUARTERLY
2003-10-10 CAPRAP - FEASIBILITY STUDY REPORT
2003-10-10 SOIL AND WATER INVESTIGATION REPORT
2003-10-15 MONITORING REPORT - QUARTERLY
2003-12-01 STAFF LETTER
2003-12-31 WELL INSTALLATION REPORT
2004-03-01 STAFF LETTER
2004-03-31 WELL INSTALLATION REPORT
2004-04-15 MONITORING REPORT - QUARTERLY
2004-07-15 MONITORING REPORT - QUARTERLY
2004-10-15 MONITORING REPORT - QUARTERLY
2005-01-15 MONITORING REPORT - QUARTERLY
2005-04-15 MONITORING REPORT - QUARTERLY
2005-07-15 MONITORING REPORT - QUARTERLY
2005-10-15 MONITORING REPORT - QUARTERLY
2006-01-15 MONITORING REPORT - QUARTERLY
2006-04-15 MONITORING REPORT - QUARTERLY
2006-07-15 MONITORING REPORT - QUARTERLY
2006-10-15 MONITORING REPORT - QUARTERLY
2007-01-15 MONITORING REPORT - QUARTERLY
2007-04-15 MONITORING REPORT - QUARTERLY
2007-07-15 MONITORING REPORT - QUARTERLY
2007-10-15 MONITORING REPORT - QUARTERLY
2008-01-15 MONITORING REPORT - QUARTERLY
2008-04-15 MONITORING REPORT - QUARTERLY
2008-07-15 MONITORING REPORT - QUARTERLY
2008-10-15 MONITORING REPORT - QUARTERLY
2009-01-15 MONITORING REPORT - QUARTERLY
2009-04-15 MONITORING REPORT - QUARTERLY
2009-06-15 STAFF LETTER
2009-07-15 MONITORING REPORT - SEMI-ANNUALLY
2009-10-15 MONITORING REPORT - QUARTERLY
2010-01-15 MONITORING REPORT - SEMI-ANNUALLY
2010-04-15 MONITORING REPORT - SEMI-ANNUALLY
2010-07-15 MONITORING REPORT - SEMI-ANNUALLY
2010-10-15 MONITORING REPORT - SEMI-ANNUALLY
2011-01-15 MONITORING REPORT - SEMI-ANNUALLY
2011-04-15 MONITORING REPORT - SEMI-ANNUALLY
2011-07-15 MONITORING REPORT - SEMI-ANNUALLY
2011-10-15 MONITORING REPORT - SEMI-ANNUALLY
2012-01-15 MONITORING REPORT - SEMI-ANNUALLY
2012-07-15 MONITORING REPORT - SEMI-ANNUALLY
2012-12-06 REQUEST FOR CLOSURE - REGULATOR RESPONDED
2013-01-15 MONITORING REPORT - SEMI-ANNUALLY
2013-07-15 MONITORING REPORT - SEMI-ANNUALLY
2013-08-06 NOTIFICATION - PRECLOSURE
2013-10-06 OTHER REPORT / DOCUMENT
2013-10-09 NOTIFICATION - PRECLOSURE
2013-12-09 OTHER REPORT / DOCUMENT
2013-12-16 CLOSURE AND FURTHER ACTION LETTER
2014-04-15 WELL DESTRUCTION REPORT

Monitoring well HLA 1 active
lat/long 34 0632486/-118 3105211
depth to gw 11.87 - 21.22

Monitoring well HLA 11 active
lat/long 34 0632281/-118 3107676
depth to gw 0 - 18.14
free product 1.62001 (2003-02-01)

XYLENES 2 UGL 2010-08-06 (max 14 UGL 2006-01-03)
Monitoring well MW 13 active
lat/long 34 0632655/-118 3108073
depth to gw 12.19 - 21.6
Monitoring well MW 13 active
lat/long 34 0632655/-118 3108073
depth to gw 12.19 - 21.6
Monitoring well MW 13 active
lat/long 34 0632655/-118 3108073
depth to gw 12.19 - 21.6
sample data BZ 1 UGL 2006-04-03 (max 2 UGL 2006-01-03)
BZME 19 UGL 2007-07-03 (max 2 UGL 2006-01-03)
DPE 62 UGL 2006-04-03 (max 4 UGL 2003-09-19)
DT 62 UGL 2006-04-03 (max 2 UGL 2006-01-03)
BZME 19 UGL 2007-07-03 (max 2 UGL 2006-01-03)
DPE 62 UGL 2006-04-03 (max 4 UGL 2003-09-19)
DO 64 MGL 2003-09-19
EBZ 18 UGL 2009-09-15 (max 7 UGL 2003-09-19)
ETBE 12 UGL 2006-01-03 (max 5 UGL 2003-09-19)
MTBE 31 UGL 2010-08-06 (max 730 UGL 2010-04-03)
EBZ 84 UGL 2011-11-11 (max 7 UGL 2003-09-19)
PH 7.26 PH UNITS 2003-09-19
PHC 24 UGL 2010-08-06 (max 850 UGL 2006-01-03) (max 5 UGL 2003-09-19)
MTBE 17 UGL 2013-06-12 (max 730 UGL 2001-10-19)
PCE 71 UGL 2012-12-01 (max 1 UGL 2012-12-01)
PH 7.26 PH UNITS 2002-02-15)
TBA 36 UGL 2008-09-15 (max 2000 UGL 2003-09-19)
TCE 5.4 NITS 2003-09-19
PHC 73 UGL 2012-12-01 (max 850 UGL 2002-02-15)
TBA 63 UGL 2006-04-03
TMB135 68 UGL 2006-04-03 (max 5 UGL 2006-04-03)
XYLENES 14 UGL 2009-09-15 (max 10 UGL 2006-01-03)
UGL 2011-11-11 (max 33000 UGL 2003-09-19)
TCE 5.4 UGL 2006-04-03
TMB135 68 UGL 2006-04-03 (max 5 UGL 2006-04-03)
TPPH 23 UGL 2012-06-05
XYLENES 38 UGL 2011-11-11 (max 23 UGL 2003-09-19)

Monitoring well MW 14 active
lat/long 34 0632655/-118 3108073
depth to gw 11.1 - 19.59

Monitoring well MW 14 active
lat/long 34 0632655/-118 3108073
depth to gw 11.1 - 19.59
sample data BZ 33 UGL 2007-07-03 (max 2 UGL 2006-01-03)
BZME 5 UGL 2007-07-03 (max 2 UGL 2006-01-03)

Monitoring well MW 14 active
lat/long 34 0632655/-118 3108073
depth to gw 0 - 19.59
sample 2 UGL 2003-09-19)

DPE 32 UGL 2006-10-02 (max 2 UGL 2003-09-19)
DO 62 MGL 2003-09-19
EBZ 95 UGL 2007-07-03 (max 8 UGL 2006-01-03)
Me data BZ 33 UGL 2007-07-03 (max 2 UGL 2006-01-03)
BZME 5 UGL 2007-07-03 (max 2 UGL 2006-01-03)
BZME 5 UGL 2007-07-03 (max 4 UGL 2003-09-19)
DPE 32 UGL 2006-10-02 (max 2 UGL 2003-09-19)
DO 62 UGL 2006-10-02 (max 2 UGL 2003-09-19)
PCE 2 UGL 2006-04-03
PH 7.76 PH UNITS 2003-09-19
DPE 20 UGL 2007-07-03 (max 760 UGL 2002-08-20)
PHC 95 UGL 2007-07-03 (max 2 UGL 2006-01-03)
EBZ 62 MGL 2003-09-19
MTBEDO 62 MGL 2003-09-19

Monitoring well HLA 2 dry
lat/long 34 0633089/-118 3106165
depth to gw 0 - 15.15
sample data BZ 72 UGL 2005-04-06 (max 72 UGL 2005-01-14)
BZME 72 UGL 2005-04-06 (max 72 UGL 2005-01-14)
EBZ 74 UGL 2005-04-06 (max 74 UGL 2005-04-06)
ETBE 76 UGL 2005-04-06 (max 76 UGL 2005-04-06)
MTBE 390 UGL 2005-04-06
PHC 680 UGL 2005-04-06
TBA 6100 UGL 2005-04-06
XYLENES 4 UGL 2005-04-06 (max 11 UGL 2005-01-14)
Monitoring well HLA 3 dry
lat/long 34 0633089/-118 3105279
depth to gw 0 - 15.18
Monitoring well HLA 3 dry
lat/long 34 0633089/-118 3105279
depth to gw 0 - 15.18
sample data BZ 75 UGL 2005-05-16 (max 4 UGL 2003-05-16)
BZME 19 UGL 2005-04-06 (max 13 UGL 2005-01-14)
ETBE 17 UGL 2005-10-05 (max 19 UGL 2005-04-06)
MTBE 220 UGL 2005-10-05 (max 2000 UGL 2001-10-19)
PHC 260 UGL 2005-10-05 (max 2600 UGL 2005-01-14)
TBA 140000 UGL 2005-10-05 (max 580000 UGL 2001-10-19)
Monitoring well HLA 4 active
lat/long 34 063363/-118 3105773
depth to gw 11.47 - 19.3
Monitoring well HLA 4 active
lat/long 34 063363/-118 3105773
depth to gw 11.47 - 19.3
sample data BZ 16 UGL 2005-04-06 (max 140000 UGL 2005-04-06)
BZME 52 UGL 2007-07-03 (max 140000 UGL 2005-04-06)
EBZ 75 UGL 2008-11-25 (max 140000 UGL 2009-04-06)
ETBE 66 UGL 2012-12-01 (max 5 UGL 2004-01-20)
MTBE 57 UGL 2013-06-12 (max 330 UGL 2006-04-03)
PCE 52 UGL 2006-04-03 (max 16 UGL 2006-04-03)
PHC 330 UGL 2006-04-03
PCE 29 UGL 2012-12-01 (max 1 UGL 2006-04-03)
PHC 75 UGL 2010-05-27 (max 1400 UGL 2001-05-16)
TBA 1400 UGL 2010-08-06 (max 36000 UGL 2012-12-01) (max 1400 UGL 2003-05-16)
TBA 500 UGL 2013-06-12 (max 38000 UGL 2004-01-20)
TCLME 4 UGL 2006-04-03 (max 500 UGL 2006-04-03)
TPPH 320A 2004-01-20)
TCLME 4 UGL 2006-04-03 (max 1800 UGL 2006-04-03)
TPPH 4 UGL 2004-01-20)
TCLME 4 UGL 2006-04-03 (max 1400 UGL 2006-04-03)
XYLENES 3 UGL 2012-06-05
XYLENES 3 UGL 2009-11-25 (max 32 UGL 2005-01-14)
XYLENES 3 UGL 2009-11-25 (max 32 UGL 2005-01-14)
Monitoring well MW 12 active
lat/long 34 0632655/-118 3108073
depth to gw 12.49 - 19.6
Monitoring well MW 12 active
lat/long 34 0632655/-118 3108073
depth to gw 12.49 - 19.6
sample data BZ 12 UGL 2010-08-06
BZME 5 UGL 2010-08-06
EBZ 52 UGL 2010-08-06 (max 3 UGL 2006-01-03)
MTBE 82 UGL 2010-08-06 (max 430 UGL 2003-11-13)
PCE 76 UGL 2012-12-01 (max 8 UGL 2012-12-01)
PHC 43 UGL 2010-08-06 (max 20 UGL 2003-11-13)
TBA 47 UGL 2005-04-06 (max 740 UGL 2004-05-11)
TCL 740 UGL 2004-05-11)
TCLME 68 UGL 2006-04-03 (max 47 UGL 2006-04-03)
XYLENES 2 UGL 2010-08-06 (max 14 UGL 2006-01-03)
ME 26 UGL 2012-12-01 (max 47 UGL 2006-04-03)

EBZ 95 UGL 2007-07-03 (max 2 UGL 2006-01-03)
M 35 UGL 2012-06-05 (max 1100 UGL 2006-04-03)
PHC 86 UGL 2012-12-01 (max 2 UGL 2006-04-03)
TCE 71 UGL 2006-04-03
TBE 35 UGL 2012-06-05 (max 1100 UGL 2006-04-03)
PCE 86 UGL 2012-12-01 (max 2 UGL 2006-04-03)
TCLME 48 UGL 2006-04-03
TMB124 19 UGL 2006-04-03
2008-04-03)
PH 7.76 PH UNITS 2003-09-19
PHC 76 UGL 2011-11-11 (max 760 UGL 2006-04-03)
PHC 76 UGL 2011-11-11 (max 760 UGL 2006-04-03)
PHC 68 UGL 2011-11-11 (max 760 UGL 2002-08-20)
TBA 380 UGL 2006-04-03 (max 2700 UGL 2005-07-01)
4, 2002-08-20)
TBA 390 UGL 2006-04-03 (max 2700 UGL 2005-07-01)
TCE 71 UGL 2006-04-03
TCLME 48 UGL 2006-04-03 (max 7 UGL 2006-04-03)
TMB12403 (max 2 UGL 2006-04-03)
7 UGL 2006-04-03)
TCLME 48 UGL 2006-04-03 (max 7 UGL 2006-04-03)
TMB 19 UGL 2006-04-03
TMB135 71 UGL 2006-04-03 (max 1 UGL 2006-04-03)
124 19 UGL 2006-04-03
TMB135 71 UGL 2006-04-03 (max 1 UGL 2006-04-03)
XYLENES 19 UGL 2007-07-03 (max 2 UGL 2006-04-03)
XYLENES 18 UGL 2007-07-03 (max 2 UGL 2006-04-03)

Site AMBASSADOR HOTEL (FORMER)
Address 3400 WILSHIRE BLVD
City LOS ANGELES
Map Loc 125 - about 4 mile NE of the subject
Status CLSD - Case Closed

The aquifer is potentially impacted. The case 03700489.

AQUIFER USED FOR DRINKING WATER SUPPLY

Site CHEVRON #9-5294
Address 549 S NORMANDIE AVE
City LOS ANGELES
Map Loc 126 - about 4 mile NE of the subject
Status -

The aquifer is potentially impacted. The case 03700629, is managed by the Regional Water Quality Board

AQUIFER USED FOR DRINKING WATER SUPPLY

1996-01-01 FREE PRODUCT REMOVAL
1991-07-01 SOIL VAPOR EXTRACTION (SVE)
2005-08-01 SOIL VAPOR EXTRACTION (SVE)
2001-01-31 FREE PRODUCT REMOVAL
2001-02-08 STAFF LETTER
2002-10-15 MONITORING REPORT - QUARTERLY
2003-01-15 MONITORING REPORT - QUARTERLY
2003-04-15 MONITORING REPORT - QUARTERLY
2003-07-15 MONITORING REPORT - QUARTERLY
2003-10-15 MONITORING REPORT - QUARTERLY
2004-01-15 MONITORING REPORT - QUARTERLY
2004-04-15 MONITORING REPORT - QUARTERLY
2004-07-15 MONITORING REPORT - QUARTERLY
2004-10-15 MONITORING REPORT - QUARTERLY
2005-01-15 MONITORING REPORT - QUARTERLY
2005-04-15 MONITORING REPORT - QUARTERLY
2005-07-15 MONITORING REPORT - QUARTERLY
2005-10-15 MONITORING REPORT - QUARTERLY
2006-01-15 MONITORING REPORT - QUARTERLY

2006-04-15 MONITORING REPORT - QUARTERLY
2006-07-15 MONITORING REPORT - QUARTERLY
2006-10-15 MONITORING REPORT - QUARTERLY
2007-01-15 MONITORING REPORT - QUARTERLY
2007-01-17 INTERIM REMEDIAL ACTION PLAN
2007-04-15 MONITORING REPORT - QUARTERLY
2007-04-18 OTHER USE DESCRIPTION FIELD
2007-07-15 MONITORING REPORT - QUARTERLY
2007-10-15 MONITORING REPORT - QUARTERLY
2008-01-15 MONITORING REPORT - QUARTERLY
2008-04-15 MONITORING REPORT - QUARTERLY
2008-07-11 INTERIM REMEDIAL ACTION PLAN
2008-07-15 MONITORING REPORT - QUARTERLY
2008-08-25 OTHER USE DESCRIPTION FIELD
2008-10-15 MONITORING REPORT - QUARTERLY
2008-10-17 INTERIM REMEDIAL ACTION PLAN
2008-01-15 MONITORING REPORT - QUARTERLY
2008-04-15 MONITORING REPORT - QUARTERLY
2008-06-15 STAFF LETTER
2008-07-15 MONITORING REPORT - QUARTERLY
2010-01-15 MONITORING REPORT - SEMI-ANNUALLY
2010-01-15 MONITORING REPORT - SEMI-ANNUALLY
2011-01-15 MONITORING REPORT - SEMI-ANNUALLY
2011-01-15 MONITORING REPORT - SEMI-ANNUALLY
2012-01-15 MONITORING REPORT - SEMI-ANNUALLY
2012-01-15 MONITORING REPORT - SEMI-ANNUALLY
2013-01-06 TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER
2013-01-15 MONITORING REPORT - SEMI-ANNUALLY
2013-01-15 MONITORING REPORT - SEMI-ANNUALLY
2014-01-15 MONITORING REPORT - SEMI-ANNUALLY
2014-04-30 SOIL AND WATER INVESTIGATION WORKPLAN - REGULATOR RESPONDED
2014-07-15 MONITORING REPORT - SEMI-ANNUALLY
2015-01-15 MONITORING REPORT - SEMI-ANNUALLY
2015-02-13 REQUEST FOR CLOSURE - REGULATOR RESPONDED
2015-06-03 NOTIFICATION - PRECLOSURE
2015-06-06 TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER
2016-06-30 WELL DESTRUCTION REPORT

Monitoring well MWV-1 inactive
lat/long 34 063608/118 300495
depth to gw 0 - 36.64
sample data AS 096 MGL 2001-10-06 (max 1.1 MGL 2001-10-06)
B 249 MGL 2001-10-06 (max 1.1 MGL 2001-10-06)
CL 83 MGL 2001-10-06
GRO 26 UGL 2008-07-17 (max 160 UGL 2004-01-16)
NO3NO2N 3 MGL 2001-10-06 (max 26 MGL 2001-10-06)
PH 6.64 PH UNITS 2001-10-06
SETMAT 1.6 MGL 2001-10-06
SO4 122 MGL 2001-10-06
SS 220 MGL 2001-10-06
TDS 890 MGL 2001-10-06
ZN 016 MGL 2001-10-06 (max 690 MGL 2001-10-06)

Monitoring well MWV-2 inactive
lat/long 34 063608/118 300497
depth to gw 0 - 36.6
sample data AS 042 MGL 2001-10-06 (max 690 MGL 2001-10-06)
B 269 MGL 2001-10-06 (max 690 MGL 2001-10-06) (max 690 MGL 2001-10-06)
CL 269 MGL 2001-10-06 (max 690 MGL 2001-10-06)
GRO 269 MGL 2001-10-06 (max 690 MGL 2001-10-06)
NO3NO2N 2.2 MGL 2001-10-06
PH 6.64 PH UNITS 2001-10-06
SETMAT 2.1 MGL 2001-10-06
SO4 154 MGL 2001-10-06
SS 86 MGL 2001-10-06

Monitoring well MWV-3 inactive
lat/long 34 063608/118 300497
depth to gw 0 - 36.6
sample data AS 042 MGL 2001-10-06 (max 690 MGL 2001-10-06)
B 269 MGL 2001-10-06 (max 690 MGL 2001-10-06)
CL 269 MGL 2001-10-06 (max 690 MGL 2001-10-06)
GRO 269 MGL 2001-10-06 (max 690 MGL 2001-10-06)
NO3NO2N 2.2 MGL 2001-10-06
PH 6.64 PH UNITS 2001-10-06
SETMAT 2.1 MGL 2001-10-06
SO4 154 MGL 2001-10-06
SS 86 MGL 2001-10-06

UGL 2012-12-01 (max 16000 UGL 2009-10-02) GROCS12 5800
IFBZ 23 UGL 2014-04 MGL 2001-10-06
SS 140 MGL 2001-10-06
TBA 4 UGL 2008-02-14
09-10-02 IFBZ 53 UGL 2014-05-13 (max 110 UGL 2013-04-22)
MER 31 UGL 2340 UGL 2012-12-01
PH 6.54 PH UNITS 2001-10-06
PNCG 5600 UGL 2013-04-22
-11-18 (max 110 UGL 2013-04-22) MER 31 UGL 2014-05-13 (max 33 UGL 2013-04-22)
014-05-13 (max 33 UGL 2013-04-22) MTRE 10 UGL 2002-01-26
NAPH 84 UGL 20 MTRE 10 UGL 2002-01-26
-10-06 (max 830 MGL 2001-10-06) 84 UGL 2013-11-01 (max 682 UGL 2001-10-06)
XYLENES 2900 UGL 2010-04-01 (max 16000 UGL 2004-10-21-11-01 (max 682
UGL 2001-10-06) OILGREASE 21 MGL 2001-10-06
PB 008 MGL 2001-10-06 (max 21 MGL 2001-10-06)
PNCG 008 MGL 2001-10-06 (max 21 MGL 2001-10-06)
A 2001-10-06 (max 21 MGL 2001-10-06)
PBZ 110 UGL 2014-05-13 (max 340 UGL 2012-12-01)
XYLENES 1314 2400 UGL 2005-02-03 (max 12000 UGL 2004-10-20)
KLO 970 UGL
SS 140 MGL 2001-10-06
TBA 23 UGL 2013-04-22
TCLME 1.5 UGL PREZ 47 UGL 2014-11-18 (max 340 UGL 2012-12-01)
PH 6.54 PH UNITS 2001-10-06
TDS 700 MGL 2001-10-06
TMB124 1.9 UGL 2013-04-22 (max 830 UGL)
PH 6.54 PH UNITS 2001-10-06
PNCG 1600 UGL 2014-05-13 (max 5500 UGL 2004-05-02-03 (max 4700
UGL 2004-10-20) ZN 033 MGL 2001-10-06 (max 4700 MGL 2001-10-06)
PNCG 850 UGL 2014-11-18 (max 5500 UGL 2013-04-22)
SETMAT 1.4 MGL 2013-04-22
SETMAT 2001-10-06
SO4 9.3 MGL 2001-10-06 (max 1.4 MGL 2001-10-06)
TMB125 6.9 UGL 2013-04-22 (max 70 UGL 2011-10-07)
TOTPHEN 2001-10-06 140 MGL 2001-10-06
SS 23 UGL 2013-04-22
TCL 110-06 9.3 MGL 2001-10-06 (max 1.4 MGL 2001-10-06)
SO4 140 MGL 2001-10-06 (max 1.4 MGL 2001-10-06)
SS 25 UGL 2012-04-20 (max 16000 UGL 2011-10-06)
XYLENES 23 UGL 2013-04-22
TBA 23 UGL 2013-04-22
TCLME 1.5 UGL 2013-04-22
TDS 704 UGL 2004-10-20
XYLENES 1314 81 UGL 2013-04-22 (max 12000 UGL 2004-10-20)
-1.5 UGL 2013-04-22
TDS 700 MGL 2001-10-06
TMB124 1.9 UGL 2013-04-22 (max 830 UGL)
2004-10-20) ZN 033 MGL 2001-10-06 (max 1.9 MGL 2001-10-06)
TMB125 2.2 UGL 2014-05-13 (max 70 UGL 2011-10-07)
00 MGL 2001-10-06 1.9 UGL 2013-04-22 (max 830 UGL 2001-10-06)
TMB124 1.9 UGL 2013-04-22 (max 830 UGL 2001-10-06)
TMB125 2.2 UGL 2014-05-13 (max 70 UGL 2011-10-07)
2011-10-07) TOTPHEN 04 MGL 2001-10-06 (max 2.2 MGL 2001-10-06)
GA 2001-10-06
XYLENES 4.1 UGL 2014-11-18 (max 16000 UGL 2004-10-20)
XYLENES 16000 UGL 2004-10-20
XYLENES 1314 7.8 UGL 2014-05-13 (max 12000 UGL 2004-10-20)
KLO 54 UGL 2014-05-13 (max 4700 UGL 2004-10-20)
ZN 033 MGL 2001-10-06 (max 1.9 MGL 2001-10-06)
UGL 2004-10-20) XYLO 30 UGL 2014-11-18 (max 4700 UGL 2004-10-20)
ZN 033 MGL 2001-10-06 (max 1.9 MGL 2001-10-06)

TDS 770 MGL 2001-10-06
ZN 2001-10-06
SS 86 MGL 2001-10-06
TCLME 49 UGL 2014-05-13 (max 86 UGL 2011-10-06 (max 770
MGL 2001-10-06) 016 MGL 2001-10-06 (max 770 MGL 2001-10-06)
14-05-13)
TDS 770 MGL 2001-10-06
ZN 016 MGL 2001-10-06 (max 770 MGL 2001-10-06)

Monitoring well MWV-3 active
lat/long 34 0637016/118 3007773
depth to gw 38.34 - 46.92

Monitoring well MWV-3 active
lat/long 34 0637016/118 3007773
depth to gw 38.34 - 46.92
14

Monitoring well MWV-3 active
lat/long 34 0637016/118 3007773
depth to gw 38.34 - 46.92
sample data AS 59 UGL 2013-04-22
ACE 083 MGL 2001-10-06 (max 59 MGL 2001-10-06)
B 265 MGL 2001-10-06 (max 59 MGL 2001-10-06)
BOCDS 35 MGL 2001-10-06
ACE 59 UGL 2013-04-22
AS 083 MGL 2001-10-06 (max 59 MGL 2001-10-06)
- 770 MGL 2001-10-06
BOCDS 35 MGL 2001-10-06
57 UGL 2001-10-06
BTBZN 265 MGL 2001-10-06 (max 59 MGL 2001-10-06)
BOCDS 35 MGL 2001-10-06
4 UGL 2014-11-18 (max 57 UGL 2001-10-06)
BTBZN 2.8 UGL 2014-11-18 (max 25 UGL 2011-10-07)
BZ 44 UGL 2013-04-22 (max 600 UGL 2009-10-02)
BZME 44 UGL 2013-04-22 (max 600 UGL 2009-10-02)
CL 91 MGL 2001-10-06 (max 11000 UGL 2004-10-20)
11 UGL 2013-04-22
BTBZT 32 UGL 2014-11-18 (max 2.8 UGL 2014-05-13)
BTBZT 1200 UGL 2010-04-01 (max 4400 UGL 2006-11-10)
GRO 2800 UGL 2008-10-29 (max 4600 UGL 2001-10-06)
BTBZT 55 UGL 2014-05-13 (max 5.6 UGL 2014-05-13)
8.5 UGL 2014-11-18 (max 600 UGL 2009-10-02)
BZME 5 UGL 2014-11-18 (max 11000 UGL 2006-11-10)
2800 UGL 2008-01-06 (max 42000 UGL 2004-10-20)
10-06) GROCS412 160 UGL 2013-04-22 (max 4400 UGL 2006-11-10)
GRO 2800 UGL 2008-10-29 (max 4600 UGL 2001-10-06)
BZME 9 UGL 2014-05-13 (max 11000 UGL 2004-10-20)
CL 91 MGL 2001-10-06 (max 15 MGL 2001-10-06)
DCE12C 48 UGL 2008-10-29 (max 4600 UGL 2006-11-10)
GROCS412 2800 UGL 2008-01-06 (max 42000 UGL 2004-10-20)
91 MGL 2001-10-06 (max 5 MGL 2001-10-06)
CUMP 34 UGL 20 NAPH 882 UGL 2001-10-06
OILGREASE 21 MGL 2001-10-06
PB 008 MGL 2001-10-06 (max 5 UGL 2014-11-18)
DCE12C 48 UGL 2014-05-13 (max 5 UGL 2014-05-13)
4-10-20) GROCS412 5800 UGL 2012-12-01 (max 16000 UGL 2009-10-02)
IFBZ 111 UGL 2014-05-13 (max 15 UGL 2014-05-13)
2014-11-18 (max 4400 UGL 2006-11-10) IFBZ 111 UGL 2014-05-13 (max 15 UGL 2014-05-13) EBZ 4.6 UGL
GRO 2800 UGL 2008-10-29 (max 4600 UGL 2001-10-06)
PBZ 157 UGL 2011-10-06
6.54 PH UGL 2013-04-22
33 UGL 2013-04-22
MTRE 10 UGL 2002-01-26
GRO 2800 UGL 2008-10-29 (max 4600 UGL 2001-10-06)
GROCS412 2800 UGL 2008-01-06 (max 42000 UGL 2004-10-20)
GROCS412 2800 UGL 2008-01-06 (max 42000 UGL 2004-10-20)
2008-01-06 (max 42000 UGL 2004-10-20)

Monitoring well MWV-6 inactive
lat/long 34 0639643/118 3010889
depth to gw 0 - 56.59

Monitoring well MWV-6 inactive
lat/long 34 0639643/118 3010889
depth to gw 0 - 56.59
sample data AS 061 MGL 2001-10-06 (max 4700 MGL 2001-10-06)
B 245 MGL 2001-10-06 (max 4700 MGL 2001-10-06)
BOCDS 3 MGL 2001-10-06
CL 166 MGL 2001-10-06
CP 036 MGL 2001-10-06 (max 166 MGL 2001-10-06)
017 MGL 2001-10-06 (max 166 MGL 2001-10-06)
7 UGL 2007-03-10 (max 166 UGL 2007-03-10)

Monitoring well MWV-6 inactive
lat/long 34 0639643/118 3010889
depth to gw 0 - 56.59
sample data AS 061 MGL 2001-10-06 (max 4700 MGL 2001-10-06)
B 245 MGL 2001-10-06 (max 4700 MGL 2001-10-06)
BOCDS 3 MGL 2001-10-06
CL 166 MGL 2001-10-06
CP 036 MGL 2001-10-06 (max 166 MGL 2001-10-06)
017 MGL 2001-10-06 (max 166 MGL 2001-10-06)
7 UGL 2007-03-10 (max 166 UGL 2007-03-10)

Monitoring well MWV-6 inactive
lat/long 34 0639643/118 3010889
depth to gw 0 - 56.59
sample data AS 061 MGL 2001-10-06 (max 4700 MGL 2001-10-06)
B 245 MGL 2001-10-06 (max 4700 MGL 2001-10-06)
BOCDS 3 MGL 2001-10-06
CL 166 MGL 2001-10-06
CP 036 MGL 2001-10-06 (max 166 MGL 2001-10-06)
017 MGL 2001-10-06 (max 166 MGL 2001-10-06)
7 UGL 2007-03-10 (max 166 UGL 2007-03-10)

Monitoring well MWV-6 inactive
lat/long 34 0639643/118 3010889
depth to gw 0 - 56.59
sample data AS 061 MGL 2001-10-06 (max 4700 MGL 2001-10-06)
B 245 MGL 2001-10-06 (max 4700 MGL 2001-10-06)
BOCDS 3 MGL 2001-10-06
CL 166 MGL 2001-10-06
CP 036 MGL 2001-10-06 (max 166 MGL 2001-10-06)
017 MGL 2001-10-06 (max 166 MGL 2001-10-06)
7 UGL 2007-03-10 (max 166 UGL 2007-03-10)

Monitoring well MWV-7 inactive
lat/long 34 0640305/118 3004159
depth to gw 0 - 54.35

Monitoring well MWV-7 inactive

Monitoring well	34 0640305 / 118 3004159	
depth to gw	0 - 36.47	
sample data	AS	009 MGA, 2001-10-06 (max=1.6 MGA, 2001-10-06)
	B	323 MGA, 2001-10-06 (max=1.6 MGA, 2001-10-06)
	IS	51 MGA, 2001-10-06
	CS	09 MGA, 2001-10-06 (max=51 MGA, 2001-10-06)
	CU	23 MGA, 2001-10-06 (max=51 MGA, 2001-10-06)
	NO3NO2N	3.7 MGA, 2001-10-06
	ORGREASE	23 MGA, 2001-10-06
	PB	009 MGA, 2001-10-06 (L, 2001-10-06)
Monitoring well	MVA-7 inactive	
lat/long	34 0640305 / 118 3004159	
depth to gw	0 - 54.35	
sample data	AS	009 MGA, 2001-10-06 (max=1.6 MGA, 2001-10-06)
	B	323 MGA, 2001-10-06 (max=max 23 MGA, 2001-10-06)
	PH	6.57 PH UNITS, 2001-10-06
	SETMAT	4.5 MLA, 2001-10-06
	SS4	153 MGA, 2001-10-06
	SS8	1060 MGA, 2001-10-06
	TCLIME	5.91 E MGA, 2001-10-06
	CU	51 MGA, 2001-10-06
	CR	016 MGA, 2001-10-06 (max=51 MGA, 2001-10-06)
	CL	026 MGA, 2001-10-06 (max=51 MGA, 2001-10-06)
	NO3NO2N	USLA, 2001-10-06
	TDS	646 MGA, 2001-10-06
	ZN	076 MGA, 2001-10-06 (max=646 MGA 3.7 MGA, 2001-10-06)
	ORGREASE	23 MGA, 2001-10-06
	PB	009 MGA, 2001-10-06 (L, 2001-10-06)
Monitoring well	MVA-7 inactive	
lat/long	34 0640305 / 118 3004159	
depth to gw	0 - 54.35	
sample data	AS	009 MGA, 2001-10-06 (max=1.6 MGA, 2001-10-06)
	B	323 MGA, 2001-10-06 (max=max 23 MGA, 2001-10-06)
	PH	6.57 PH UNITS, 2001-10-06
	SETMAT	4.5 MLA, 2001-10-06
	SS4	153 MGA, 2001-10-06
	SS5	1060 MGA, 2001-10-06
	SS5	5.91 E MGA, 2001-10-06
	TCL	51 MGA, 2001-10-06
	CR	016 MGA, 2001-10-06 (max=51 MGA, 2001-10-06)
	CU	026 MGA, 2001-10-06 (max=51 MGA, 2001-10-06)
	NO3NO2N	USLA, 2001-10-06
	TDS	646 MGA, 2001-10-06
	ZN	076 MGA, 2001-10-06 (max=646 MGA 3.7 MGA, 2001-10-06)
	ORGREASE	23 MGA, 2001-10-06
	PB	009 MGA, 2001-10-06 (L, 2001-10-06)
Monitoring well	MVA-8 inactive	
lat/long	34 0635002 / 118 3011894	
depth to gw	0 - 49.15	
sample data	AS	016 MGA, 2001-10-06 (max=646 MGA, 2001-10-06)
	B	274 MGA, 2001-10-06 (max=646 MGA, 2001-10-06)
	BECDME	4.8 USLA, 2004-10-20
	BZ	087 USLA, 2006-01-08 (max=7.1 USLA, 2004-10-20)
	CL	203 MGA, 2001-10-06 (max=203 MGA, 2001-10-06)
	CR	044 MGA, 2001-10-06 (max=203 MGA, 2001-10-06)
	CU	016 MGA, 2001-10-06 (max=203 MGA, 2001-10-06)
Monitoring well	MVA-8 inactive	
lat/long	34 0635002 / 118 3011894	

Monitoring well lat/long	MW-9 no access
depth to gw	34 063849/-118 301549
sample data	AS 0 - 54.72 012 MG/L, 2001-10-06 (max 17 MG/L, 2001-10-06)
Monitoring well lat/long	V-1 no access
depth to gw	34 063739/-118 3006765
	0 - 0
Monitoring well lat/long	V-1 no access
depth to gw	34 063739/-118 3006765
	0 - 0
Monitoring well lat/long	V-1 no access
depth to gw	34 063739/-118 3006765
	0 - 0
Monitoring well lat/long	V-1 no access
depth to gw	34 063739/-118 3006765
	0 - 0
Monitoring well lat/long	V-2 active
depth to gw	34 0638309/-118 3007591
sample data	37.58 - 40.87
Monitoring well lat/long	V-2 active
depth to gw	34 0638309/-118 3007591
sample data	37.58 - 40.87 AS 152 MG/L, 2001-10-06 (max 1550 MG/L, 2001-10-06) B 285 MG/L, 2001-10-06 (max 1550 MG/L, 2001-10-06) BOCS 34 MG/L, 2001-10-06 BTENZ 130 UGL, 2001-10-06 BZ 40 UGL, 2010-04-01 (max 700 UGL, 2009-04-01) GZME 33 UGL, 2010-04-01 gpm
Monitoring well lat/long	V-2 active
depth to gw	34 0638309/-118 3007591
sample data	37.58 - 40.87 max= 1600 UGL, 2006-10-29) CL 75 MG/L, 2001-10-06 CR 303 MG/L, 2001-10-06 (maple data ACE 150 UGL, 2013-04-22 (max 1600 UGL, 2008-10-29)) O7 AS 152 MG/L, 2001-10-06 (pmv 75 MG/L, 2001-10-06) A5 12 MG/L, 2001-10-06 (pmv 75 MG/L, 2001-10-06) CMP24 19 UGL, 2001-10-06 EBZ 3600 UGL, 2010-04-01 (max 4500 UGL, 2002-07-13) Gas-150 MG/L, 2010-06-01 B 285 MG/L, 2001-10-06 (max 150 MG/L, 2001-10-06) BOCS 34 MG/L, 2001-10-06 BTENZ 13 UGL, 2013-04-22 (max 130 UGL, 2001-10-06) HIS 3800 UGL, 2008-10-29 (max 7800 UGL, 2002-01-26) GROCAC12 6300 UGL, 2006-01-06 (max 4700 UGL, 2005-02-03) GROCSC12 5300 UGL, 2010-04-01 HG 100 MG/L, 2010-07-25 BZ 25 UGL, 2013-04-22 (max 700 UGL, 2009-04-01)
Monitoring well lat/long	V-2 active
depth to gw	34 0638309/-118 3007591
sample data	37.58 - 40.87 max= 5300 MG/L, 2001-10-06) PBZ 101 UGL, 2001-10-06 NAFH 223 UGL, 2001/02/ME 220 UGL, 2013-04-22 (max 1600 UGL, 2008-10-29) HIS 3800 UGL, 2008-10-29 (max 723 MG/L, 2001-10-06) pie data ACE 240 UGL, 2013-11-16 (max 3000 UGL, 2011-10-07) A5 152 MG/L, 2001-10-06 gpm-06 HOJCNZ 31 MG/L, 2001-10-06 (max 223 MG/L, 2001-10-06) DLOPEASE JF MICP 303 MG/L, 2001-10-06 (pmv 75 MG/L, 2001-10-06) CU 12 MG/L, 2001-10-06 (max 75 MG/L, 2x 240 MG/L, 2001-10-06) B 285 MG/L, 2001-10-06 (max 240 MG/L, 2001-10-06) B BODI 10.06) CYMP 17 UGL, 2013-04-22 (max 36 UGL, 2012-12-01) DECEIC 41 UGL, 2001-10-06 (max 31 MG/L, 2001-10-06) PR 058 MG/L, 2001-10-06 (max 31 MG/L, 2001-10-06)

depth to gw sampz	0 - 49.15 9.3 UGL, 2004-10-20 (max: 203 UGL, 2004-10-20)
	GROCAC12 140 UGL, 2004-10-20
le data	AS 614 MGL, 2001-10-06 (max: 646 MGL, 2001-10-06)
	B 274 MGL, 2001-10-06 (max: NO3NO2N 7.2 MGL, 2001-10-06)
	FB 309 MGL, 2001-10-06 (max: 7.2 MGL, 2001-10-06)
646 MGL, 2001-10-06	
	BECME 4.8 UGL, 2001-10-06
	BZ 397 UGL, 2006-01-06 (max: PH 6.49 PH UNITS, 2001-10-06)
	SETMAT 7 MGL, 2001-10-06
	SO4 179 MGL, 2001-10-06
	CL 203 MGL, 2001-10-06
	CR 344 MGL, 2001-10-06 (max: 203 MGL, 2001-10-06)
	CU 016 MGL, 2001-10-06 (max: 203 MGL, 2001-10-06)
	EB11-06 700 MGL, 2001-10-06
	SS 85 UGL, 2001-10-06
	TCLME 1
	TDS 1
Monitoring well latlong	MW9 inactive 34 063949-118 3011894
depth to gw	0 - 49.15
sampled MGL, 2001-10-06	
	XYLENES 26 UGL, 2001-10-06
	XYLENES1314 26 UGL, 2004-10-20 9.3 UGL, 2004-10-20 (max: 203 UGL, 2004-10-20)
le data	GROCAC12 140 UGL, 2004-10-20
	AS 614 MGL, 2001-10-06 (max: 646 MGL, 2001-10-06)
	B 274 MGL, 2001-10-06 (max: NO3NO2N 7.2 MGL, 2001-10-06)
	FB 309 MGL, 2001-10-06 (max: 7.2 MGL, 2001-10-06)
646 MGL, 2001-10-06	
	BECME 4.8 UGL, 2001-10-06
	BZ 397 UGL, 2006-01-06 (max: 6.49 PH UNITS, 2001-10-06)
	XYLO 9 UGL, 2004-10-20 (max: 17 UGL, 2004-10-20)
	ZN 066 MGL, 2001-10-06 (max: PH 6.49 PH UNITS, 2001-10-06)
	SETMAT 7 MGL, 2001-10-06
	SO4 179 MGL, 2001-10-06
	CL 203 MGL, 2001-10-06
	CR 344 MGL, 2001-10-06 (max: 203 MGL, 2001-10-06)
	CU 016 MGL, 2001-10-06 (max: 203 MGL, 2001-10-06)
	EB11-06 700 MGL, 2001-10-06
	SS 85 UGL, 2001-10-06
	TCLME 180 MGL, 2001-10-06
	TDS 26 UGL, 2004-10-20
	XYLENES 26 UGL, 2004-10-20 9.3 UGL, 2004-10-20 (max: 203 UGL, 2004-10-20)
	XYLENES1314 26 UGL, 2004-10-20
	GROCAC12 140 UGL, 2004-10-20
	NO3NO2N 7.2 MGL, 2001-10-06
	FB 309 MGL, 2001-10-06 (max: 7.2 MGL, 2001-10-06)
	XYLO 9 UGL, 2004-10-20 (max: 17 UGL, 2004-10-20)
	ZN 066 MGL, 2001-10-06 (max: 17 UGL, 2004-10-20)
	SETMAT 7 MGL, 2001-10-06 (max: PH 6.49 PH UNITS, 2001-10-06)
	SO4 179 MGL, 2001-10-06
	CL 203 MGL, 2001-10-06
	CR 344 MGL, 2001-10-06 (max: 203 MGL, 2001-10-06)
	CU 016 MGL, 2001-10-06 (max: 203 MGL, 2001-10-06)
	EB11-06 700 MGL, 2001-10-06
	SS 85 UGL, 2001-10-06
	TCLME 180 MGL, 2001-10-06
	TDS 26 UGL, 2004-10-20
	XYLENES 26 UGL, 2004-10-20
	XYLENES1314 26 UGL, 2004-10-20
	GROCAC12 140 UGL, 2004-10-20
	NO3NO2N 7.2 MGL, 2001-10-06
	FB 309 MGL, 2001-10-06 (max: 7.2 MGL, 2001-10-06)
	XYLO 9 UGL, 2004-10-20 (max: 17 UGL, 2004-10-20)
	ZN 066 MGL, 2001-10-06 (max: 17 UGL, 2004-10-20)
Monitoring well latlong	MW9 no access 34 063949-118 301549
depth to gw	0 - 54.72
Monitoring well latlong	MW9 inactive 34 063949-118 301549
depth to gw	0 - 54.72
sample data	AS 012 MGL, 2001-10-06 (max: 17 MGL, 2001-10-06)
Monitoring well latlong	MW9 no access 34 063949-118 301549
depth to gw	0 - 54.72
sample data	AS 012 MGL, 2001-10-06 (max: 17 MGL, 2001-10-06)

	PRZN	267 UG05 34 MGA, 2001-10-06	
	BTBN	15 UGA, 2014-11-18 (max 130 UGA, 2001-10-06)	
	BZ	BTBZ5 1 S UGA, 2014-05-13 (max 4 UGA, 2013-04-22)	
	B2	1 S UGA, 2014-05-13 (max 700 UG01BZ5, 5 S UGA, 2014-11-18	
	GM, 2001-10-06	15 UGA, 2014-11-18 (max 700 UGA, 2009-04-01)	
	PN	6.67 PH UNITS 2001-10-06	
	SETMAT	23 MGA, 2001-10-06	
L 2013-04-22	(max 6 UGA, 2012-12-01)		
	DMF24	19 UGA, 2001-10-06	
	EBZ	500 UGA, 2013-04-22 (max 4500 UGA, 2002-07-13)	
	GRO	36000 UG01 2006-10-29 (max 78800 UGA, 2002-04, 2009-04-01)	
	RTME	18 UGA, 2014-05-13 (max 1800 UGA, 2008-10-29)	
	CD5	5 BZME 11 UGA, 2014-11-18 (max 1800 UGA, 2008-10-29)	
	CD5	6.4 UGA, 2014-11-18	
	CL	75 MGA, 2001-10-06	
	CR	303 MGA, 2001-10-06 (max 75 MGA, 2001-10-06)	
	CU126)		
	GRO-C4C12	6300 UGA, 2006-01-08 (max 47000 UGA, 2005-02-03)	
	GRO-C5C12	76 UGA, 2014-05-13	
	CL	75 MGA, 2001-10-06	
2001-10-06)	CR	303 MGA, 2001-10-06 (max 75 MGA, 2001-10-06) (max 75 MGA,	
UGA, 2010-04-01)	CYMP	5.4 UGA, 2014-11-18 (max 36 UGA, 2008-04-01, 2012-12-01 (max 53000	
	HG	002 MGA, 2001-10-06 (max 7800 MGA, HEN 06 MGA, 2001-10-06)	
(max 1460 MGA, 2001-10-06)	XYLENE5	13000 UG01 2010-04-01 (max 11, 2001-10-06)	
	XYLENE5	13 MGA, 2001-10-06 (max 25 MGA, 2001-10-06)	
	CYMP	2 UGA, 2014-05-13 (max 36 UGA, 2012-12-01)	
	DECE12C	4 UGA, 2013-04-22 (max 6 UGA, 2012-12-01 12-01 12-01)	
	DECE12C	7.5 UGA, 2014-11-18 (max 6 UGA, 2012-12-01)	
	DMF24	19 UGA, 2001-10-06)	
	IFBZ	25 UGA, 2013-04-22 (max 101 UGA, 2001-10-06)	
	MEP	30 UGA, 8800 UGA, 2001-10-06	
2001-10-06	XYLENE51314	11000 UGA, 2005-02-03 (max 14000 UGA, 2002-07-13)	
	EBZ	4500 UGA, 2014-11-18 (max 4500 UGA, 2002-07-13)	
	GRO	39000 UG013-04-22	
	NAPH	57 UGA, 2013-04-22 (max 723 UGA, 2001-10-06)	
	NO2NO2N	2 MGA	
	DMF24	19 UGA, 2001-10-06	
	EBZ	170 UGA, 2014-05-13 (max 4500 UGA, 2002-07-13 (max 4100 MGA,	
2001-10-06)			
		A, 2001-10-06 (max 57 MGA, 2001-10-06)	
	OLIOGREASE	31 MGA, 2001-10-06	
	FB	053)	
	GRO	36000 UG01 2006-10-29 (max 78800 UGA, 2002-07-13)	
	GRO-C4C12	6300 UG01 2008-10-29 (max 78800 UGA, 2002-01-26)	
	GRO-C4C12	6300 UG01 2006-01-08 (max 47000 UGA, 2005-02-03)	
	GRO-C5C12	76 UGA, 2012-12-01 (max 3000 UGA, 2010-04-01)	
	HG	8 MGA, 2013-04-22 (max 31 MGA, 2001-10-06)	
	PRZN	76 UGA, 2013-04-22 (max 261 UGA, 2001-11-2006-01-06 (max 47000	
UGA, 2005-02-03)	GRO-C5C12	7800 UGA, 2012-12-01 (max 53000 UGA, 002 MGA, 2001-10-06 (max	
7800 MGA, 2001-10-06)			
	IFBZ	47 UGA, 2014-11-18 (max 101 UGA, 0-06)	
	PN	6.67 PH UNITS 2001-10-06	
	PHACG	9100 UGA, 2013-04-22 (max 6.67 UGA, 2010-04-01)	
	HG	002 MGA, 2001-10-06 (max 7800 MGA, 2001-10-06)	
	IFBZ	13 UGA, 2013-04-22	
	SETMAT	23 MGA, 2001-10-06	
	SQA	12 MGA, 2001-10-06	
2001-10-06)			
	MEP	25 UGA, 2014-11-18 (max 30 UGA, 2013-04-22)	
	NAPH	110 UGA, 2014-05-13 (max 101 UGA, 2013-04-22)	
	MEP	13 UGA, 2014-05-13 (max 30 UGA, 2013-04-22)	
	NAPH	27 UGA, 2014-05-13 (max 723 UGA, 2001-10-06)	
	NO2NO2N	2 MGA, 2001-10-20 2013-11-18 (max 723 UGA, 2001-10-06)	
	NO2NO2N	2 MGA, 2001-10-06 (max 110 MGA, 2010-05-05 5000 MGA,	
2001-10-06			
	TCE	3.4 UGA, 2013-04-22	
	TCLME	27 UGA, 2013-04-22	

2001-10-06	TDS	700 MGA, 2001-10-06
	TMB124	340 UGA, 2013-04-22 (max 2750 UGA, 2001-10-06) (max 27 MGA, 2001-10-06)
	OLIGREASE	31 MGA, 2001-10-06
	PH	59 MGA, 2001-10-06
	OLIGREASE	31 MGA, 2001-10-06
	PH	59 MGA, 2001-10-06 (max 31 MGA, 2001-10-06) (max 31 MGA, 2001-10-06)
2001-10-06	PH	40 UGA, 2014-05-13 (max 267 UGA, 2001-10-06)
10-06	PH	130 UGA, 2014-11-18 (max 267 UGA, 2001-10-06)
	PCE	14 UGA, 2014-11-18
	TMB135	100 UGA, 2013-04-22 (max 1480 UGA, 2001-10-06)
	TOTPHEN	6 MGA, 2014-11-18 (max 14 UGA, 2014-05-13)
	PH	6.67 PH UNITS, 2001-10-06
	PHCG	2400 UGA, 2013-04-22 (max 100 MGA, 2001-10-06)
	XYLENES	470 UGA, 2011-10-07 (max 18600 UGA, 2001-10-06)
	PH	6.67 PH UNITS, 2001-10-06
	PHCG	4700 UGA, 2014-11-18 (max 6700 UGA, 2014-05-13) (max 6700 UGA, 2014-05-13)
2013-11-01	SETMAT	23 MGA, 2001-10-06
	SO4	12 MGA, 2001-10-06
	XYLENES1314	1100 UGA, 2013-04-22 (max 14000 UGA, 2002-07-13)
	XYLO	290 UGA, 2013-11-01
	SETMAT	23 MGA, 2001-10-06
	SO4	12 MGA, 2001-10-06
	SS	5000 MGA, 2001-10-06
	TCE	3 UGA, 2014-11-18 (max 3.4 UGA, 2013-04-22)
2001-10-06	SS	5000 MGA, 2001-10-06
	TCE	3 UGA, 2013-04-22
	UGA	2013-04-22 (max 5000 UGA, 2004-07-21)
	ZN	554 MGA, 2001-10-06 (max 390 MGA, 2001-10-06) (max 390 MGA, 2001-10-06)
2014-11-18 (max 27 UGA, 2013-04-22)	TDS	700 MGA, 2001-10-06
0-06		TCLME 8.9 UGA, 2014-05-13 (max 27 UGA, 2014-05-13)
2013-04-22	TDS	700 MGA, 2001-10-06
	TMB124	39 UGA, 2014-05-13 (max 2750 UGA, 2001-10-06)
	TMB135	24 UGA, 2014-05-13 (max 14 TMB124 180 UGA, 2014-11-18 (max 2750 UGA, 2001-10-06)
UGA, 2001-10-06	TMB135	83 UGA, 2014-11-18 (max 1480 UGA, 2001-10-06)
	TOTPHEN	6 MGA, 2001-10-06 (max 83 MGA, 2001-10-06)
60 UGA, 2001-10-06	TOTPHEN	6 MGA, 2001-10-06 (max 24 MGA, 2001-10-06)
	XYLENES	570 UGA, 2014-11-18 (max 18600 UGA, 2001-10-06)
	XYLENES1314	440 UGA, 2014-11-18 (max 130 UGA, 2014-05-13) (max 18600 UGA, 2001-10-06)
2001-10-06	XYLENES1314	120 UGA, 2014-05-13 (max 14000 UGA, 2002-07-13)
	XYLO	130 UGA, 2014-11-18 (max 5000 UGA, 2004-07-21)
	XYLO	4.1 UGA, 2014-05-13 (max 5000 UGA, 2004-07-21)
	ZN	554 MGA, 2001-10-06 (max 130 MGA, 2001-10-06)
Monitoring well	V-3 active	34 0630303/118 3006081
lat/long	34 99 - 38 12	
depth to gw		
Monitoring well	V-3 active	34 0630303/118 3006081
lat/long	34 99 - 38 12	
depth to gw		
sample data		
	AS	226 MGA, 2001-10-06 (max 4100 MGA, 2001-10-06)
	B	364 MGA, 2001-10-06 (max 4100 MGA, 2001-10-06)
	BOC5	160 MGA, 2001-10-06
	BTBZ	100 MGA, 2001-10-06
	BZ	57 UGA, 2010-04-01 (max 1270 UGA, 2001-10-06)
	BZME	11 UGA, 2010-04-01 (max 640 UGA, 2001-10-06)
	CL	109 MGA, 2001-10-06
	CR	583 MGA, 2001-10-06 (max 109 MGA, 2001-10-06)
	CU	33 MGA, 2001-10-06 (max 109 MGA, 2001-10-06)
	ED2	820 UGA, 2010-04-01 (max 4200 UGA, 2006-01-06)
	EBZ	15000 UGA, 2008-10-29 (max 57200 UGA, 2002-01-26)
	EBZ	15000 UGA, 2008-10-29 (max 57200 UGA, 2002-01-26)

	GROKAC12	28000 UGA, 2006-01-06 (max 30000 UGA, 2005-10-25)
	GROKAC12	10000 UGA, 2010-04-01 (max 13000 UGA, 2009-04-01)
	PH	70 UGA, 2001-10-06
	NAPH	740 UGA, 2001-10-06
	NO3NO2N	2.6 MGA, 2001-10-06
	OLIGREASE	18 MGA, 2001-10-06
	PH	131 MGA, 2001-10-06 (max 18 MGA, 2001-10-06)
	PH	17
	PH	6.79 PH UNITS, 2001-10-06
	SETMAT	100 MGA, 2001-10-06
	ACE	16 UGA, 2013-04-22
	AS	226 MGA, 2001-10-06 (max 16 MGA, 2001-10-06)
	B	364 MGA, 2001-10-06 (max 18 MGA, 2001-10-06)
	BOC5	160 MGA, 2001-10-06
	BTBZ	10 UGA, 2013-04-22 (max 130 UGA, 2001-10-06)
	BTBZ	4.3 UGA, 2013-04-22 (max 10 UGA, 2001-10-06)
	TMB124	2480 UGA, 2001-10-06
	TMB135	1250 UGA, 2001-10-06
	XYLENES	150 UGA, 2010-04-01 (max 13500 UGA, 2002-04-13)
	XYLENES1314	1600 UGA, 2006-02-03 (max 8 UGA, 2011-10-07)
	BZ	55 UGA, 2013-04-22 (max 1270 UGA, 2001-10-06)
	BZME	1.4 UGA, 2013-04-22 (max 640 UGA, 2001-10-06)
	CD5	53 UGA, 2013-04-22 (max 1.4 UGA, 2001-10-06)
	XYLO	4.80 UGA, 2004-10-20 (max 1300 UGA, 2004-07-21)
	V-3 active	34 0630303/118 3006081
	lat/long	34 99 - 38 12
	depth to gw	
	sample data	
	AS	14 UGA, 2014-11-18 (max 16 UGA, 2013-04-22)
	BOC5	226 MGA, 2001-10-06 (max 16 MGA, 2001-10-06)
	BTBZ	160 MGA, 2001-10-06
	BTBZ	23 MGA, 2001-10-06 (max 109 MGA, 2001-10-06)
	CUMP	72 UGA, 2014-05-13 (max 14 MGA, 2001-10-06)
	B	364 MGA, 2001-10-06 (max 14 MGA, 2001-10-06)
	BOC5	160 MGA, 2001-10-06 (max 130 UGA, 2001-10-06)
	BTBZ	2.7 UGA, 2014-05-13 (max 640 UGA, 2001-10-06)
	EBZ	64 UGA, 2013-04-22 (max 4200 UGA, 2006-01-06)
	BTBZ	7.6 UGA, 2014-11-18 (max 130 UGA, 2001-10-06)
	BTBZ	33 UGA, 2013-11-01 (max 2.7 UGA, 2013-11-01)
	BZ	4.8 UGA, 2014-11-18 (max 6 UGA, 2011-10-07)
	BTBZ	32 UGA, 2014-11-18 (max 4.8 UGA, 2014-05-13) (max 1270 UGA, 2001-10-06)
	BZME	74 UGA, 2014-05-13 (max 640 UGA, 2001-10-06)
	BZ	100 UGA, 2014-11-18 (max 1270 UGA, 2001-10-06)
	BZME	1.8 UGA, 2010-04-01 (max 30000 UGA, 2009-10-25)
	GROKAC12	4600 UGA, 2012-12-01 (max 13000 UGA, 2004-11-18 (max 640 UGA, 2001-10-06)
	CD5	1.7 UGA, 2014-11-18 (max 1 UGA, 2013-04-22 (max 109 MGA, 2001-10-06)
	CD5	54 UGA, 2014-05-13 (max 1 UGA, 2013-04-22)
	CL	109 MGA, 2001-10-06
	CR	4.7 UGA, 2013-04-22
	EBZ	25 UGA, 2013-04-22 (max 70 UGA, 2001-10-06)
	MEK	3.8 UGA, 2013-04-22
	NAPH	22 UGA, 2013-04-22 (max 740 UGA, 2002)
	CL	109 MGA, 2001-10-06
	CR	583 MGA, 2001-10-06 (max 109 MGA, 2001-10-06)
	CUMP	33 MGA, 2001-10-06 (max 109 MGA, 2001-10-06)
	CUMP	27 UGA, 2014-11-18 (max 109 MGA, 2001-10-06)
	CUMP	33 MGA, 2001-10-06 (max 109 MGA, 2001-10-06)
	NO3NO2N	2.6 MGA, 2001-10-06
	OLIGREASE	18 MGA, 2001-10-06
	ED2	10 UGA, 2014-05-13 (max 4200 UGA, 2006-01-06)
	GROK	15000 UGA, 2008-10-29 (max 109 MGA, 2001-10-06)
	EBZ	18 UGA, 2014-11-18 (max 4200 UGA, 2006-01-06)

	GROKAC12	15000 UGA, 2006-01-06 (max 57200 UGA, 2002-01-26)
	PH	6.79 PH UNITS, 2001-10-06
	PHCG	1500 UGA, 2013-04-22
	SETMAT	100 MGA, 2001-10-06
	SO4	7 MGA, 2001-10-06
	SS	24200 MGA, 2001-10-06
	GROKAC12	4600 UGA, 2012-12-01 (max 30000 UGA, 2009-04-01)
	GROKAC12	4600 UGA, 2012-12-01 (max 13000 UGA, 2009-04-01)
	HXO2	4.7 UGA, 2013-04-22
	TCLME	1.7 UGA, 2013-04-22
	TDS	780 MGA, 2001-10-06
	TMB124	6.7 UGA, 2014-05-13 (max 70 UGA, 2001-10-06)
	MEK	3.8 UGA, 2013-04-22
	HXO2	4.7 UGA, 2013-04-22
	PH	20 UGA, 2014-11-18 (max 70 UGA, 2001-10-06)
	NAPH	3.8 UGA, 2014-05-13 (max 740 UGA, 2001-10-06)
	NO3NO2N	2.6 MGA, 2001-10-06
	TMB135	14 UGA, 2013-04-22 (max 2480 UGA, 2001-10-06)
	MEK	3.8 UGA, 2013-04-22
	NAPH	3.8 UGA, 2014-11-18 (max 740 UGA, 2001-10-06)
	NO3NO2N	2.6 MGA, 2001-10-06
	OLIGREASE	18 MGA, 2001-10-06
	PH	6.7 UGA, 2014-05-13 (max 70 UGA, 2001-10-06)
	OLIGREASE	18 MGA, 2001-10-06
	PH	131 MGA, 2001-10-06 (max 18 MGA, 2001-10-06)
	XYLENES	39 UGA, 2012-04-20 (max 13500 UGA, 2002-04-13)
	XYLENES	8.9 UGA, 2014-11-18 (max 1250 UGA, 2001-10-06)
	PH	37 UGA, 2014-11-18 (max 380 UGA, 2005-13-15 UGA, 2013-04-22)
	XYLO	1.9 UGA, 2013-04-22 (max 1300 UGA, 2004-07-21)
	ZN	1.23 MGA, 2001-10-06
	PH	6.79 PH UNITS, 2001-10-06
	PHCG	1200 UGA, 2014-11-18 (max 1700 UGA, 2013-11-01)
	PHCG	890 UGA, 2014-05-13 (max 1700 UGA, 2013-11-01)
	GOE, 2013-11-01	
	SETMAT	100 MGA, 2001-10-06
	SO4	7 MGA, 2001-10-06
	SS	24200 MGA, 2001-10-06
	SS	24200 MGA, 2001-10-06
	TCLME	1.3 UGA, 2014-05-13 (max 1.7 UGA, 2013-04-22)
	TDS	780 MGA, 2001-10-06
	TMB124	16 UGA, 2014-11-18 (max 2480 UGA, 2001-10-06)
	TMB135	4 UGA, 2014-11-18 (max 1250 UGA, 2001-10-06)
	XYLENES	8.9 UGA, 2014-11-18 (max 1250 UGA, 2001-10-06)
	XYLENES	7.7 UGA, 2014-05-13 (max 13500 UGA, 2002-04-13) (max 13500 UGA, 2002-04-13)
	XYLENES1314	7.2 UGA, 2014-11-18 (max 10000 UGA, 2002-10-17)
	XYLENES1314	7 UGA, 2014-05-13 (max 10000 UGA, 2002-10-17)
	XYLO	89 UGA, 2014-11-18 (max 1300 UGA, 2004-07-21)
	XYLO	1.6 UGA, 2014-11-18 (max 1300 UGA, 2004-07-21)
	ZN	1.23 MGA, 2001-10-06 (max 1300 UGA, 2004-07-21)
	ZN	1.23 MGA, 2001-10-06
Monitoring well	V-4 active	34 063754/118 3006222
lat/long	34 8 - 40 12	
depth to gw		
Monitoring well	V-4 active	34 063754/118 3006222
lat/long	34 8 - 38 14	
depth to gw		
sample data	AS	339 MGA, 2001-10-06 (max 1.23 MGA, 2001-10-06)
Monitoring well	V-4 active	34 063754/118 3006222
lat/long	34 8 - 40 12	
depth to gw		
sample data	AS	339 MGA, 2001-10-06 (max 1.23 MGA, 2001-10-06)

Monitoring well	V-4 active	34 063754/118 3006222
lat/long	34 8 - 40 12	
depth to gw		
sample data		
Monitoring well	V-4 active	34 063754/118 3006222
lat/long	34 8 - 40 12	
depth to gw		
sample data	AS	339 MGA, 2001-10-06 (max 1.23 MGA, 2001-10-06)
	AS	339 MGA, 2001-10-06 (max 1.23 MGA, 2001-10-06)
Site:	3550 WESIX PARKING STRUCTURE	
Address:	3550 W 6TH ST	
City:	LOS ANGELES	
Map Loc:	127 - about 5 mile NE of the subject	
Status:	CLSD - Case Closed	
The aquifer is potentially impacted. The case 000000738 is managed by the Regional Water Quality Board.		
AQUIFER USED FOR DRINKING WATER SUPPLY		
2009-06-09 REFERRAL TO REGIONAL BOARD		
2009-06-09 STAFF LETTER		
2009-06-09 STAFF REPORT/DOCUMENT		
2009-06-25 STAFF LETTER		
2009-09-21 STAFF LETTER		
2009-10-15 SOIL AND WATER INVESTIGATION WORKPLAN		
2009-12-01 SOIL AND WATER INVESTIGATION REPORT		
2010-06-15 NOTIFICATION - PRECLOSURE		
2010-07-13 CLOSURE/FURTHER ACTION LETTER		
Site:	BEST TUNE	
Address:	2970 W OLYMPIC BLVD	
City:	LOS ANGELES	
Map Loc:	128 - about 5 mile SE of the subject	
Status:	N/A	
Site:	EXXON SERVICE STATION #7-6996	
Address:	2950 W OLYMPIC BLVD	
City:	LOS ANGELES	
Map Loc:	131 - about 5 mile SE of the subject	
Status:	CLSD - Case Closed	
Only the soil is impacted. The case 03700471.		
SOIL		

SWIS Solid Waste Information System

As legislated under the Solid Waste Management and Resource Recovery Act of 1972, the California Waste Management Board maintains lists of certain facilities, i.e. Active solid waste disposal sites, Inactive or Closed solid waste disposal sites and Transfer facilities.

Site:	CITY OF LOS ANGELES IDS (2136)
Address:	MULTIPLE SITES/PARCELS
City:	LOS ANGELES (CITY)
Map Loc:	46 - about 2 mile NE of the subject
Status:	id 19 APR 1246

WIP Well Investigation Program

The Well Investigation Program (AB1803) identifies groundwater that is already contaminated and empowers the California Department of Health Services and local health officers to order ongoing monitoring programs. The focus of this program is to monitor and protect drinking water.

No listings within 1 mile radius of the subject site.

WQ Drinking Water Program

The California Health and Safety Code section 116275-116300 stipulates that it is the intent of the Legislature to improve laws governing drinking water quality to improve upon the minimum requirements of the federal Safe Drinking Water Act Amendments of 1986, to establish primary drinking water standards that are at least as stringent as those established under the federal Safe Drinking Water Act, and to establish a program under this chapter that is more protective of public health than the minimum federal requirements.

In order to provide for the orderly and efficient delivery of safe drinking water the State Department of Health Services collect information on the quality of public drinking water wells under the California Drinking Program.

Below, the latest and maximum analysis of contaminants are reported (only positive reading are included). MCL is the Maximum Contaminant Level or enforceable drinking water standard. RPHL is the Recommended Public Health Level. Additional information is available upon request.

No listings within half of a mile radius of the subject site.

REGIONAL SOURCES

NT Toxic Releases

The California Regional Water Quality Control Boards or local Department of Health Services keeps track of toxic releases to the environment. These lists are known as Unauthorized Releases, Spill, Leaks, Investigations and Cleanups (SLIC), Non-Tank Releases, Toxics List or similar, depending on the local agency.

This list has been researched within half of a mile radius of the subject site.

Site: KOREAN DRYCLEANERS & LAUNDRY
Address: 3807 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 85 - about 3 mile NW of the subject
Status: INACT - inactive
id: SL803799574 - substance: VOC
000 - A1/AQUIFER USED FOR DRINKING WATER SUPPLY

Site: LAUSD
Address: 2957 W OLYMPIC BLVD
City: LOS ANGELES
Map Loc: 129 - about 5 mile SE of the subject
Status: INACT - inactive
id: T0603741009
00023 - DTU/UNDER INVESTIGATION
T - 2003-07-08 STAFF LETTER

OPERATING PERMITS

Various agencies issue operating permits or regulate the handling, movements, storage and disposal of hazardous materials and require mandatory reporting. The inclusion in this section does not imply that an environmental problem exists presently or has in the past.

RCRA-G Resource Conservation and Recovery Information System - Generators

The Environmental Protection Agency regulates generators of hazardous material through the Resource Conservation and Recovery Act (RCRA). All hazardous waste generators are required to notify EPA of their existence by submitting the Federal Notification of Regulated Waste Activity Form (EPA Form 8700-12) or a state equivalent form. The notification form provides basic identification information and specific waste activities.

Status Codes: L - Generators who generate at least 1000 kg/mo of non-acutely hazardous waste (or 1 kg/mo of acutely hazardous waste)
S - Generators who generate 100 kg/mo but less than 1000 kg/mo of non-acutely hazardous waste
T - Transporter

This list has been researched within a quarter of a mile radius of the subject site.

Site: PRIN CLEANERS
Address: 3464 W 8TH ST, HOBART
City: LOS ANGELES
Map Loc: 2 - about 0 mile S of the subject
Status: S - Small Generator
Permit id#: CAD980620139
Acknowledgement date: 07/16/1992
Activities at this facility include:

Site: PACIFIC BELL
Address: 3525 W 8TH ST
City: LOS ANGELES
Map Loc: 13 - about 1 mile SW of the subject
Status: S - Small Generator
Permit id#: CAD07242758
Acknowledgement date: 03/31/1991
Activities at this facility include:

Site: KINGSLEY AUTO TEXACO
Address: 3401 W 8TH ST
City: LOS ANGELES
Map Loc: 19 - about 1 mile SE of the subject
Status: S - Small Generator
Permit id#: CAD980604802
Acknowledgement date: 07/16/1992
Activities at this facility include:

Site: KINGSLEY AUTO BODY
Address: 3385 W 8TH ST
City: LOS ANGELES
Map Loc: 23 - about 1 mile E of the subject
Status: S - Small Generator
Permit id#: CAD981970908
Acknowledgement date: 03/31/1991

Site: ARCO FACILITY NO 05355

2003-08-15: OTHER REPORT / DOCUMENT

LD Land Disposal Sites

The Land Disposal program managed by the State Water Control Board, regulates the waste discharge to land for treatment, storage and disposal in waste management units. Waste management units include waste piles, surface impoundments, and landfills. California Code of Regulations (CCR) Title 23, (Chapter 15) contains the regulatory requirements for hazardous waste. CCR Title 27, contains the regulatory requirements for wastes other than hazardous waste.

No listings within half of a mile radius of the subject site.

TPC Toxic Pits

The Toxic Pits Clean-Up Act (Katz Bill) places strict limitations on the discharge of liquid hazardous wastes into surface impoundment, toxic ponds, pits and lagoons. Regional Water Quality Control Boards are required to inspect all surface impoundment annually. In addition, every facility was required to file a Hydrogeological Assessment Report. Recent legislation allows the Department of Health Services to exempt facilities that closed on or before December 31, 1985, if a showing is made that no significant environmental risk remains (AB1045).

Special exemption provisions have been created for surface impoundment that receive mining wastes.

No listings within 1 mile radius of the subject site.

SWAT Solid Waste Assessment Test - Regional

This program, provided for under the Calderon legislation (Section 13273 of the Water Code), requires that disposal sites with more than 50,000 cubic yards of waste provide sufficient information to the regional water quality control board to determine whether or not the site has discharged hazardous substances which will impact the environment.

Site operators are required to file Solid Waste Assessment Test reports on a staggered basis. Operators of the 150 highest ranking (Rank 1) sites were required to submit Solid Waste Assessment Tests by July 1, 1987, Rank 2 in 1988 and so on.

Operators submit water quality tests to the Regional Water Quality Control Board, describing surface and groundwater quality and supply, and the geology within 1 mile of the site. Air quality tests are submitted to the local Air Quality Management District or Air Pollution Control District.

This program is currently not funded and thus not updated.

Status Codes: Facilities or sites are ranked within each region on a scale 1-15 according to priority.

Site: KINGSLEY-OLYMPIC
Address: 3101 W OLYMPIC BLVD
City: LOS ANGELES
Map Loc: 122 - about 4 mile S of the subject
Status: 9 - Case Closed
T

Address: 3675 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 28 - about 2 mile N of the subject
Status: S - Small Generator
Permit id#: CAP000099986

Site: UNOCAL SVC STA #0956
Address: 801 S WESTERN AVE
City: LOS ANGELES
Map Loc: 31 - about 2 mile W of the subject
Status: Permit id#: CAD981644172

Site: TUNEUP MASTERS
Address: 800 S WESTERN AVE
City: LOS ANGELES
Map Loc: 32 - about 2 mile W of the subject
Status: Permit id#: CAD981578495

Site: UNOCAL
Address: 3701 WILSHIRE BLVD, STE 830
City: LOS ANGELES
Map Loc: 33 - about 2 mile NW of the subject
Status: S - Small Generator
Permit id#: CAD980887616
Acknowledgement date: 03/31/1991

Site: O E F INC
Address: 3699 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject
Status: S - Small Generator
Permit id#: CAP000053850
Acknowledgement date: 06/30/1999

Site: NCAR CONCIERGE THE
Address: 3700 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 43 - about 2 mile NW of the subject
Status: Permit id#: CAD980612193
Acknowledgement date: 09/29/1992

Site: STATE STREET BANK & TRUST
Address: 3731 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 44 - about 2 mile NW of the subject
Status: L - Large Generator
Permit id#: CAD981981319
Activities at this facility include:

Site: KIMS PHARMACY
Address: 859 S WESTERN AVE
City: LOS ANGELES
Map Loc: 45 - about 2 mile SW of the subject
Status: S - Small Generator

Permit id# CAD983655812
Acknowledge date 02/16/1993
Activities at this facility include

Site: ONE HOUR MARTINIZING
Address: 3330 W 8TH ST
City: LOS ANGELES
Map Loc: 50 - about 2 mile E of the subject
Status: S - Small Generator

Permit id# CAD982020935

Site: RALPHS GROCERY COMPANY #16
Address: 670 S WESTERN AVE
City: LOS ANGELES
Map Loc: 53 - about 2 mile NW of the subject
Status: L - Large Generator

Permit id# CAR000256594
Activities at this facility include

Site: 2020 CLEANERS
Address: 698 IROLO ST
City: LOS ANGELES
Map Loc: 54 - about 2 mile E of the subject
Status: S - Small Generator

Permit id# CAR000001344
Acknowledge date 12/07/1995

Site: BELMONT NEW E S NO 9
Address: 611 S HOBART BLVD
City: LOS ANGELES
Map Loc: 58 - about 2 mile N of the subject
Status: S - Small Generator

Permit id# CAR000128124

Site: CVS PHARMACY NO 9660
Address: 3751 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 59 - about 2 mile NW of the subject
Status: L - Large Generator

Permit id# CAR000238048
Activities at this facility include

Site: COMMUTER TRANSP SVC
Address: 3550 WILSHIRE BLVD, STE 300
City: LOS ANGELES
Map Loc: 64 - about 3 mile NE of the subject
Status: S - Small Generator

Permit id# CAD000246033

Map Loc: 85 - about 3 mile NW of the subject
Status: S - Small Generator

Permit id# CAD982318287
Acknowledge date 03/31/1991

Site: ORIGINAL 23 MINUTE PHOTO
Address: 638 S WESTERN AVE
City: LOS ANGELES
Map Loc: 87 - about 3 mile NW of the subject
Status: S - Small Generator

Permit id# CAD982466012
Acknowledge date 03/31/1991

Site: J M K ENVIRONMENTAL SOLUTIONS
Address: 3810 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 89 - about 3 mile NW of the subject
Status: S - Small Generator

Permit id# CAR000086074

Site: 1 HR PHOTOGENIC
Address: 3824 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 99 - about 3 mile NW of the subject
Status: S - Small Generator

Permit id# CAD981394752

Site: EMBO CLEANERS
Address: 3809 W 6TH ST
City: LOS ANGELES
Map Loc: 101 - about 3 mile N of the subject
Status: S - Small Generator

Permit id# CAD982000275
Acknowledge date 06/08/1995
Activities at this facility include
On 03/17/1995 a compliance evaluation inspection on site was performed by a State contractor

Site: LOIS M FISHER TRUST FISHER PRO
Address: 3824 W 6TH ST
City: LOS ANGELES
Map Loc: 116 - about 3 mile N of the subject
Status: L - Large Generator

Permit id# CAR000215616
Activities at this facility include

Site: DR CHO CHIROPRACTIC CLINIC
Address: 3242 W 8TH ST, STE 201
City: LOS ANGELES
Map Loc: 119 - about 3 mile E of the subject
Status: S - Small Generator

Permit id# CAD983646084
Acknowledge date 09/29/1992

Site: PARAMOUNT PLAZA
Address: 3550 WILSHIRE BLVD, SUITE 1620
City: LOS ANGELES
Map Loc: 64 - about 3 mile NE of the subject
Status: S - Small Generator

Permit id# CAD981981012
Acknowledge date 03/31/1991

Site: COMMUTER TRANSPORTATION SERVIC
Address: 3550 WILSHIRE BLVD, STE 300
City: LOS ANGELES
Map Loc: 64 - about 3 mile NE of the subject
Status: S - Small Generator

Permit id# CAD983660108

Acknowledge date 05/13/1993

Site: HOBART ELEM SCHOOL
Address: 955 S HARVARD BLVD
City: LOS ANGELES
Map Loc: 67 - about 2 mile S of the subject
Status: S - Small Generator

Permit id# CAR000106674

Site: 58 MINUTE PHOTO #106
Address: 3540 WILSHIRE BLVD, BLDG 106
City: LOS ANGELES
Map Loc: 71 - about 3 mile NE of the subject
Status: S - Small Generator

Permit id# CAD981494379

Site: ORIGINAL 23 MINUTE PHOTO
Address: 650 S WESTERN AVE
City: LOS ANGELES
Map Loc: 75 - about 3 mile NW of the subject
Status: S - Small Generator

Permit id# CA0000043935

Acknowledge date 11/03/1993
Activities at this facility include

Site: YUNAN RADIOLOGY MEDICAL GRP
Address: 3545 WILSHIRE BLVD, 109
City: LOS ANGELES
Map Loc: 76 - about 3 mile NE of the subject
Status: S - Small Generator

Permit id# CAD983624008

Acknowledge date 07/16/1992

Site: PIERCE NATIONAL LIFE INS CO
Address: 3807 WILSHIRE BLVD
City: LOS ANGELES

Site: WILSHIRE MAIL BOX & ETC
Address: 3850 WILSHIRE BLVD, #A
City: LOS ANGELES
Map Loc: 120 - about 3 mile NW of the subject
Status: S - Small Generator

Permit id# CAD982500506
Acknowledge date 03/31/1991

SARA SARA Title II, section 313 (TRIS)

Title III of the Superfund Amendments and Reauthorization Act, Section 313, also known as Emergency Planning and Community Right-to-Know Act of 1986, requires owners or operators of facilities with more than 10 employees and are listed under Standard Industrial Classification (SIC) Codes 20 through 39 to report the manufacturing, processing or use of more than a threshold of certain chemical or chemical categories listed under section 313. This database is also known as Toxic Release Information System (TRIS).

Below summary information for the last five year period is reported grouping the releases into air, water, underground injection, land, public offsite treatment (potw) and transportation offsite.

No listings within a quarter of a mile radius of the subject site

NC Nuclear Regulatory Commission Licensees

The Nuclear Regulatory Commission, Office of Nuclear Material Safety and Safeguards has been mandated (10 CFR Ch 1.42) to protect the public health and safety, the common defense and security, and the environment by licensing, inspection, and environmental impact assessment for all nuclear facilities and activities, and for the import and export of special nuclear material.

No listings within a quarter of a mile radius of the subject site

PCB PCB Waste Handlers Database

The U.S. Environmental Protection Agency tracks generators, transporters, commercial stores and/or brokers and disposers of PCB's in accordance with the Toxic Substance Control Act. x

This list has been researched within a quarter of a mile radius of the subject site

Site: OEF, INC.
Address: 3699 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject
Status: S - Small Generator

Permit id# CA00100000041

PCS Permit Compliance System

PCS is a database that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS was developed by The U.S. Environmental Protection Agency to meet the information needs of the NPDES program under the Clean Water Act. PCS tracks permit, compliance, and enforcement states of NPDES facilities.

This list has been researched within a quarter of a mile radius of the subject site

Site: MARK WILSHIRE APT TOWER
Address: 691 IROLO ST
City: LOS ANGELES
Map Loc: 56 - about 2 mile E of the subject
Status: Permit id# CA0002243806

Site: AMBASSADOR TOWERS
Address: 691 IROLO ST
City: LOS ANGELES
Map Loc: 56 - about 2 mile E of the subject
Status: Permit id# 110006793846
52Program ID: CA0053091
16-NOV-1973 00 00 00 ORIGINAL PS/PERMIT ISSUE DATE

Site: LOS ANGELES COUNTY MTA
Address: GREATER LOS ANGELES
City: LOS ANGELES
Map Loc: 92 - about .3 mile NW of the subject
Status: Permit id# CA0059114

Site: METRO LINES-SEGMENTS 2B & 3
Address: GREATER LOS ANGELES
City: LOS ANGELES
Map Loc: 92 - about .3 mile NW of the subject
Status: Permit id# 110037253003
39Program ID: CA0059114
30-APR-2002 00 00 00 PERMIT TERMINATION DATE

AFS AIRS Facility System

AFS contains emissions and compliance data on air pollution point sources tracked by the U.S. EPA and state and local environmental regulatory agencies. There are seven "criteria pollutants" for which data must be reported to EPA and stored in AIRS. PM10 (particulate matters less than 10 microns in size), carbon monoxide, sulfur dioxide, nitrogen dioxide, lead, reactive volatile organic compounds (VOC), and ozone.

AFS replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aromatic Data (SAROAD)

No listings within a quarter of a mile radius of the subject site.

PE Section Seven Tracking System (SSTS)

SSTS evolved from the FIFRA and TSCA Enforcement System (FATES). SSTS tracks the registration of all pesticide producing establishments and tracks annually the types and amounts of pesticides, active ingredients, and devices that are produced, sold or distributed each year.

No listings within a quarter of a mile radius of the subject site.

CICIS Chemicals in Commerce Information System (CICIS)

Chemicals in Commerce Information System contains an inventory of chemicals manufactured in commerce or imported for Toxic Substances Control Act regulated commercial purposes. CICIS allows EPA to maintain a comprehensive listing of over 70,000 chemical substances that are manufactured or imported and are regulated under TSCA.

No listings within a quarter of a mile radius of the subject site.

FINDS FINDS EPA Facility Index System

The U.S. Environmental Protection Agency maintains an index system of all facilities which are regulated or have been assigned an identification number for other purposes.

Facilities that have been reported elsewhere in this report will not be listed under this category.

No listings within a quarter of a mile radius of the subject site.

HWIS Hazardous Waste Information System

The Department of Toxic Substance Control, California Environmental Protection Agency, maintains a data base keeping track of the movement and disposal of hazardous waste. The data is used to support the Tanner legislation, AB 2948

Status Codes EPA Facility Permit Number
CAL - State permanent number
CAC - State provisional or emergency number
CAH - State prov or perm number for household hazardous waste collections
CAI - State permanent number for mobile pest detection
CAS - State permanent number issued by county for emergency response
CAE - State prov number for hazardous waste removal caused by natural disasters
CAV - State permanent or provisional number issued prior to 1987. No longer used
CLU - State permanent number issued by county for clandestine lab cleanup
CAR - Federal permanent number
CA - Federal permanent number
CAD - Federal permanent or provisional number. State provisional before 1998
CAT - Federal permanent number
CAP - Federal provisional or emergency number

This list has been researched within a quarter of a mile radius of the subject site.

Site: ROBERT M LAWSON
Address: 3451 W 8TH ST
City: LOS ANGELES
Map Loc: 1 - the subject site
Status: EPA ID# CAC 007634900
Asbestos containing waste ton 00 01 02 05 06/97 00/99 00/01 02/02 04/05 06/07 08/09 10/11 12/12 14/15 92

Site: PRIN CLEANERS
Address: 3464 W 8TH ST, HOBART
City: LOS ANGELES
Map Loc: 2 - about 0 mile S of the subject
Status: EPA ID# CAC0080620139
Halogenated solvents ton 00 01 02 05 06/97 00/99 00/01 02/02 04/05 06/07 08/09 10/11 12/12 14/15 21 42 33

Site: COLDWELL BANKER
Address: 822 S HOBART BLVD
City: HOLLYWOOD

FIFRA FIFRA/TSCA Tracking System/ National Compliance Database (FTTS/NCDB)

NCDB supports implementation of the Federal Insecticide, Fungicide and Rodenticide Control Act (FIFRA) and the Toxic Substance Control Act (TSCA).

This list has been researched within a quarter of a mile radius of the subject site.

Site: O E F INC
Address: 3699 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject
Status: Permit id# CAP000053850
12Program ID: 009#20000519701CA 1

Site: GREATER MEDIA STATIONS
Address: 3580 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 57 - about 2 mile NE of the subject
Status: Permit id# 110011655306
64Program ID: 009#19900629CA013 1

Site: GARLIC RESEARCH LAB
Address: 3550 WILSHIRE BLVD, 200
City: LOS ANGELES
Map Loc: 64 - about 3 mile NE of the subject
Status: Permit id# CA0001302819

Site: GARLIC RESEARCH LABS
Address: 3550 WILSHIRE BLVD, #200
City: LOS ANGELES
Map Loc: 64 - about 3 mile NE of the subject
Status: Permit id# 110011512773
15Program ID: C09#FRAACL 01 04
16Program ID: 009#1990051172718 1

Site: NANCY HYMAN
Address: 739 S NORMANDIE AVE
City: LOS ANGELES
Map Loc: 82 - about 3 mile E of the subject
Status: Permit id# 110011550874
76Program ID: C09#HYMAN
77Program ID: 009#1999060319360 1

FFIS Federal Facilities Information System (FFIS)

Federal Facilities Information System (FFIS) contains a list of all Treatment Storage and Disposal Facilities (TSDs) owned and operated by federal agencies

No listings within a quarter of a mile radius of the subject site.

Map Loc: 3 - about 0 mile S of the subject
Status: EPA ID# CAL 001488152
Other organic solids ton 00 01 02 05 06/97 00/99 00/01 02/02 04/05 06/07 08/09 10/11 12/12 14/15 14

Site: HOBART INVESTMENT PARTNERS LLC
Address: 826 S HOBART BLVD
City: LOS ANGELES
Map Loc: 5 - about 0 mile S of the subject
Status: EPA ID# CAC 002554340
Other organic solids ton 00 01 02 05 06/97 00/99 00/01 02/02 04/05 06/07 08/09 10/11 12/12 14/15 16

Site: CHARLES R WAGNER MD INC
Address: 809 S HOBART BLVD
City: LOS ANGELES
Map Loc: 6 - about 0 mile S of the subject
Status: EPA ID# CAL000075754

Site: PROJECTS WEST CORP
Address: 819 S HOBART BLVD
City: LOS ANGELES
Map Loc: 7 - about 0 mile S of the subject
Status: EPA ID# CAC 000072373

Site: PROJECTS WEST CORP
Address: 825 S HOBART BLVD
City: LOS ANGELES
Map Loc: 8 - about 1 mile S of the subject
Status: EPA ID# CAC 000072381

Site: CLINICA HUMANITARIA INC.
Address: 3518 W 8TH ST
City: LOS ANGELES
Map Loc: 9 - about 1 mile W of the subject
Status: EPA ID# CAL000159363
Photochemical waste ton 00 01 02 05 06/97 00/99 00/01 02/02 04/05 06/07 08/09 10/11 12/12 14/15

Site: HARVARD INVESTMENT GROUP, LLC
Address: 831 S HARVARD BLVD # 843
City: LOS ANGELES
Map Loc: 10 - about 1 mile SE of the subject
Status: EPA ID# CAC 002611372
Asbestos containing waste ton 00 01 02 05 06/97 00/99 00/01 02/02 04/05 06/07 08/09 10/11 12/12 14/15 345

Site: PROJECTS WEST CORP
Address: 833 S HOBART BLVD
City: LOS ANGELES
Map Loc: 11 - about 1 mile S of the subject
Status: EPA ID# CAC 000072389

Site: SEGILMAN PROPERTIES
Address: 841 S SERRANO AVE
City: LOS ANGELES
Map Loc: 12 - about 1 mile SW of the subject

Status: EPA ID# CAC002584437
Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
1.58 1.85

Site: CHENG YUE
Address: 841 S SERRANO AVE
City: LOS ANGELES
Map Loc: 12 - about 1 mile SW of the subject
Status: EPA ID# CAC00218928
Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
2.11

Site: PACIFIC TELEPHONE AND TELEGRAPH
Address: 3525 W 8TH ST
City: LOS ANGELES
Map Loc: 13 - about 1 mile SW of the subject
Status: EPA ID# CAC017242758
Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
2.51
Inorganic solid waste ton 45
Halogated solvents ton 08
Waste oil and mixed oil ton 6.25
Unspec. oil cont waste ton 33
OR spec. aged or surplus org ton 08

Site: FREEMONT REGENCY
Address: 849 S HARVARD BLVD
City: LOS ANGELES
Map Loc: 14 - about 1 mile SE of the subject
Status: EPA ID# CAC001380000
Oilwater sludge ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
21

Site: HARVARD APTS
Address: 855 S HARVARD BLVD
City: LOS ANGELES
Map Loc: 15 - about 1 mile SE of the subject
Status: EPA ID# CAC002118864
Oilwater sludge ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
8

Site: CHATEAU CHAUMONT HOA
Address: 855 S SERRANO AVE
City: LOS ANGELES
Map Loc: 16 - about 1 mile SW of the subject
Status: EPA ID# CAC002693311
Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
4

Site: JEFFERY MILLER
Address: 855 S SERRANO AVE
City: LOS ANGELES
Map Loc: 16 - about 1 mile SW of the subject
Status: EPA ID# CAC002517214
Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
32 10.77

Site: MID-WILSHIRE CHIROPRACTIC
Address: 3532 W 8TH ST

Site: KIMBIAL CLEANERS
Address: 3569 W 8TH ST
City: LOS ANGELES
Map Loc: 22 - about 1 mile W of the subject
Status: EPA ID# CAD0028470144

Site: KINGSLEY AUTO BODY
Address: 3385 W 8TH ST
City: LOS ANGELES
Map Loc: 23 - about 1 mile E of the subject
Status: EPA ID# CAD981970908

Site: CITY OF LOS ANGELES DEPT PUBLI
Address: 694 S OXFORD AVE
City: LOS ANGELES
Map Loc: 24 - about 1 mile NW of the subject
Status: EPA ID# CAC002410175
Inorganic solid waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
12

Site: 900 SOUTH HARVARD LLC
Address: 900 S HARVARD BLVD
City: LOS ANGELES
Map Loc: 25 - about 1 mile SE of the subject
Status: EPA ID# CAC002577801
Other organic solids ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
1

Site: DON MARC II LLC
Address: 906 S SERRANO AVE
City: LOS ANGELES
Map Loc: 26 - about 2 mile SW of the subject
Status: EPA ID# CAC002578971
Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
1.68
Other organic solids ton 37

Site: FEDERAL STREET HOLDINGS
Address: 3460 W 7TH ST
City: LOS ANGELES
Map Loc: 27 - about 2 mile NE of the subject
Status: EPA ID# CAC002634877
Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
64 32

Site: THE VIEW WILSHIRE LLC
Address: 3460 W 7TH ST
City: LOS ANGELES
Map Loc: 27 - about 2 mile NE of the subject
Status: EPA ID# CAC002677308
Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
32 16

Site: WILSHIRE TOWER APT
Address: 3460 W 7TH ST
City: LOS ANGELES
Map Loc: 27 - about 2 mile NE of the subject

City: LOS ANGELES
Map Loc: 17 - about 1 mile SW of the subject
Status: EPA ID# CAL000106523

Site: THOMAS SIEMAN CO
Address: 3532 W 8TH ST
City: LOS ANGELES
Map Loc: 17 - about 1 mile W of the subject
Status: EPA ID# CAC001348640
Photochemical waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
13

Site: KINGSLEY APARTMENTS
Address: 7305 KINGSLEY DR
City: LOS ANGELES
Map Loc: 18 - about 1 mile E of the subject
Status: EPA ID# CAC002553802
Other organic solids ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
22.4

Site: KINGSLEY NORTHWEST CORP
Address: 3401 W 8TH ST
City: LOS ANGELES
Map Loc: 19 - about 1 mile E of the subject
Status: EPA ID# CAC002575821
Aq sol with org residues <10% ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
2.51
Tank Bottom waste ton 2.82 68

Site: KINGSLEY NORTHWEST CORP
Address: 3401 W 8TH ST
City: LOS ANGELES
Map Loc: 19 - about 1 mile E of the subject
Status: EPA ID# CAL000191073
Unspecified agrous solution ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
4.12
Waste oil and mixed oil ton 32 408

Site: KINGSLEY AUTO TEXACO
Address: 3401 W 8TH ST
City: LOS ANGELES
Map Loc: 19 - about 1 mile SE of the subject
Status: EPA ID# CAD983804802

Site: SEON H WHANG MD
Address: 3540 W 8TH ST
City: LOS ANGELES
Map Loc: 20 - about 1 mile SW of the subject
Status: EPA ID# CAL000384657

Site: PHU PROPERTIES LLC
Address: 701 S KINGSLEY DR
City: LOS ANGELES
Map Loc: 21 - about 1 mile NE of the subject
Status: EPA ID# CAC002553071
Tank Bottom waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
38

Status: EPA ID# CAC001230864
Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
25.28

Site: BP WEST COAST PRODUCTS LLC 05
Address: 3675 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 28 - about 2 mile N of the subject
Status: EPA ID# CAL000272571
Aq sol with org residues <10% ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
2.62

Site: BP WEST COAST PRODUCTS LLC 053
Address: 3675 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 28 - about 2 mile N of the subject
Status: EPA ID# CAR000099886
Aq sol with org residues <10% ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
18
Tank Bottom waste ton 1.87
Other organic solids ton 49

Site: ARCO PRODUCTS COMPANY
Address: 3675 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 28 - about 2 mile N of the subject
Status: EPA ID# CAL000028423
Aq sol with org residues <10% ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
3.28 3.5 3.82 15.18
Tank Bottom waste ton 2.08
Empty non-pesticide cont-30 gal ton 25

Site: PRESTIGE STATIONS INC #5144
Address: 3675 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 28 - about 2 mile N of the subject
Status: EPA ID# CAL000082565
Other organic solids ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
15 08

Site: MC PARNELL PROPERTIES LLC
Address: 843 S ARDMORE AVE
City: LOS ANGELES
Map Loc: 29 - about 2 mile SE of the subject
Status: EPA ID# CAC002672115
Unspec. oil cont waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
42

Site: WESTERN CHIROPRACTIC CENTER
Address: 722 S WESTERN AVE
City: LOS ANGELES
Map Loc: 30 - about 2 mile W of the subject
Status: EPA ID# CAL000075758

Site: WESTERN 76 INC
Address: 801 S WESTERN AVE
City: LOS ANGELES
Map Loc: 31 - about 2 mile W of the subject
Status: EPA ID# CAL000385216

Other organic solids ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 08

Site: TOSCO CORPORATION, STATION #30
Address: 801 S WESTERN AVE
City: LOS ANGELES
Map Loc: 31 - about 2 mile W of the subject
Status: EPA ID# CAL000152813

Aq sol with org residues > 10% ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 17
Unspec'd aqueous solution ton 45

Site: UNOCAL SVC STA #0956
Address: 801 S WESTERN AVE
City: LOS ANGELES
Map Loc: 31 - about 2 mile W of the subject
Status: EPA ID# CADI98164172

Empty non pesticide cont>30 gal ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 2

Site: TUNE UP MASTERS INC
Address: 800 S WESTERN AVE
City: LOS ANGELES
Map Loc: 32 - about 2 mile W of the subject
Status: EPA ID# CAL00076633

Site: TUNEUP MASTERS #20
Address: 800 S WESTERN AVE
City: LOS ANGELES
Map Loc: 32 - about 2 mile W of the subject
Status: EPA ID# CADI981578495

Aq sol with org residues > 10% ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 21 2

Site: COLONNADE WILSHIRE CORP
Address: 3701 WILSHIRE BLVD, STE 101
City: LOS ANGELES
Map Loc: 33 - about 2 mile N of the subject
Status: EPA ID# CAC002593291

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 209

Site: COLONNADE WILSHIRE CORP
Address: 3701 WILSHIRE BLVD, 3701-3731
City: LOS ANGELES
Map Loc: 33 - about 2 mile N of the subject
Status: EPA ID# CAC002564299

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 158

Site: COLONNADE WILSHIRE CORP
Address: 3701 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 33 - about 2 mile N of the subject
Status: EPA ID# CAC002626977

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 8

Status: EPA ID# CAC001355248

Aq sol with org residues<10% ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 15
Waste oil and mixed oil ton 19

Site: 3699 WILSHIRE LLC
Address: 3699 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject
Status: EPA ID# CAC002636488

Aq sol with org residues<10% ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 44
Liq with hal org>1g/l ton 25

Site: JAIMISON PROPERTY MNGT
Address: 3699 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject
Status: EPA ID# CAC002568639

Aq sol with org residues<10% ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 07

Site: JAIMISON PROPERTIES
Address: 3699 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject
Status: EPA ID# CAC002632477

Aq sol with org residues<10% ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 05

Site: WILSHIRE-SERRANO BLDG
Address: 3699 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject
Status: EPA ID# CAC000764264

Tank Bottom waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 06

Site: ACCORD INTEREST
Address: 3670 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 37 - about 2 mile N of the subject
Status: EPA ID# CAC002585490

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 53 09

Site: PENN CENTRAL CORP
Address: 3670 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 37 - about 2 mile N of the subject
Status: EPA ID# CAC000837072

Site: UNI DENTAL GROUP
Address: 3670 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 37 - about 2 mile N of the subject
Status: EPA ID# CAL000160832

88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15

Site: COLONNADE WILSHIRE CORP
Address: 3701 WILSHIRE BLVD, 3731
City: LOS ANGELES
Map Loc: 33 - about 2 mile N of the subject
Status: EPA ID# CAC001178008

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 157

Site: UNOCAL
Address: 3701 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 33 - about 2 mile NW of the subject
Status: EPA ID# CADI980867616

Gas scrubber waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 1

Site: CENTER PROPERTIES
Address: 3701 WILSHIRE BLVD, SU 850
City: LOS ANGELES
Map Loc: 33 - about 2 mile NW of the subject
Status: EPA ID# CAX000086371

Site: COLONNADE WILSHIRE CORP
Address: 3701 WILSHIRE BLVD, FL 6
City: LOS ANGELES
Map Loc: 33 - about 2 mile N of the subject
Status: EPA ID# CAC002767608

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 2 99

Site: PAKS WESTERN PLAZA, LLC
Address: 833 S WESTERN AVE
City: LOS ANGELES
Map Loc: 34 - about 2 mile W of the subject
Status: EPA ID# CAC002532668

Tank Bottom waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 42

Site: 3699 WILSHIRE LLC
Address: 3699 WILSHIRE BLVD, STE 880
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject
Status: EPA ID# CAC002714817

Tank Bottom waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 1 67

Site: 3699 WILSHIRE LLC
Address: 3699 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject
Status: EPA ID# CAC002483679

Aq sol with org residues<10% ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 1

Site: WILSHIRE-SERRANO BLDG
Address: 3699 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 35 - about 2 mile N of the subject

Photochemical waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 06 06 08 04

Site: WILSHIRE BLVD TEMPLE
Address: 3663 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 38 - about 2 mile N of the subject
Status: EPA ID# CAL000398536

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 41 94

Site: WILSHIRE BLVD TEMPLE
Address: 3663 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 38 - about 2 mile N of the subject
Status: EPA ID# CAC002670953

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 38 16
Waste oil and mixed oil ton 09
Oil spec, aged or surplus org ton 08
Liq with hal org>1g/l ton 08

Site: WILSHIRE BOULEVARD TEMPLE
Address: 3663 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 38 - about 2 mile N of the subject
Status: EPA ID# CAC002718377

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 16 4
Inorganic solid waste ton 14

Site: WILSHIRE BOULEVARD TEMPLE
Address: 3663 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 38 - about 2 mile N of the subject
Status: EPA ID# CAC000730952

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 17 37 12 64

Site: WILSHIRE BOULEVARD TEMPLE
Address: 3663 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 38 - about 2 mile N of the subject
Status: EPA ID# CAC002330601

Asbestos containing waste ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 79 49

Site: PROGENE INC DBA UNIVERSITY CHI
Address: 3660 WILSHIRE BLVD, STE 917
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAL000780150

Lab waste chemicals ton 88-91 92 95 96/97 89/99 00/01 02/03 04/05 06/07 08/09 10/11 12/13 14/15 53

Site: ELEVATOR DYNAMICS
Address: 3660 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject

Site: EPA ID# CAC001472240
Waste oil and mixed oil ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 29

Site: PHILLIP S MIN DDS
Address: 3660 WILSHIRE BLVD, STE 748
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAL000180517
Oxygenated solvents ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 02
Unspecified solvent mixture ton 07

Site: JAMISON SERVICES INC.
Address: 3660 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAC002812986
Asbestos containing waste ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 23

Site: WILSHIRE PARK PLACE LLC
Address: 3660 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAC002528964
Other organic solids ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 11-15

Site: EUGENE R CASAGRANDE DDS
Address: 3660 WILSHIRE BLVD, STE 1136
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAL000097094
Photochemical waste ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 06

Site: JANELLE HOLDEN DDS
Address: 3660 WILSHIRE BLVD, STE 1026
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAL000196143
Photochemical waste ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 13 52 87 29 04

Site: LE MONACO
Address: 3660 WILSHIRE BLVD, STE 120
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAC002741145
Unspec organic liquid mixture ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 19

Site: RIKIO TAGAWA
Address: 3660 WILSHIRE BLVD, BLDG 1140
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAL922093862

Address: 3700 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 43 - about 2 mile N of the subject
Status: EPA ID# CAC00260692
Aq sol with org residues < 10% ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 3-17

Site: BECHTEL INVESTMENTS REALTY
Address: 3700 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 43 - about 2 mile NW of the subject
Status: EPA ID# CAC000137813
Contaminated soil ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 4-21

Site: CAR CONCIERGE THE
Address: 3700 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 43 - about 2 mile NW of the subject
Status: EPA ID# CAD983612193

Site: BENEFICIAL STANDARD LIFE INS
Address: 3700 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 43 - about 2 mile NW of the subject
Status: EPA ID# CAX000210880

Site: BECHTEL INVESTMENTS REALTY
Address: 3700 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 43 - about 2 mile NW of the subject
Status: EPA ID# CAC000181109
Unspecified aqueous solution ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 62
Asbestos containing waste ton 4-24

Site: WILSHIRE PARTNERS
Address: 3700 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 43 - about 2 mile NW of the subject
Status: EPA ID# CAL000122272
Aq sol with org residues > 10% ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 23

Site: PETER SHIMIZU DDS
Address: 3731 WILSHIRE BLVD, STE 625
City: LOS ANGELES
Map Loc: 44 - about 2 mile NW of the subject
Status: EPA ID# CAL000094895

Site: STATE STREET BANK & TRUST
Address: 3731 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 44 - about 2 mile NW of the subject
Status: EPA ID# CAD981981319
Asbestos containing waste ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 3150 786 7-59 179

Site: RUNVEE, HOBART, LTD. N.V.
Address: 3660 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAC000218449

Site: EUGENE M ZAKARYAN, DDS
Address: 3660 WILSHIRE BLVD, STE 1136
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAL000338687

Site: JAMES DICKEY DDS
Address: 3660 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 39 - about 2 mile N of the subject
Status: EPA ID# CAL000251787
Oxygenated solvents ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 07 01
Unspecified solvent mixture ton 02
Unspec oil cont waste ton
Unspec organic liquid mixture ton
Unspec organic liquid mixture ton 02
Liq with chrom(vi) > 500mg/l ton

Site: KINGSLEY APPT
Address: 901 S KINGSLEY DR
City: LOS ANGELES
Map Loc: 40 - about 2 mile SE of the subject
Status: EPA ID# CAC000830408
Asbestos containing waste ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 61

Site: HOBART HEIGHTS APTS LP
Address: 932 S HOBART BLVD, 1/2 - 932 - 934 1/2
City: LOS ANGELES
Map Loc: 41 - about 2 mile S of the subject
Status: EPA ID# CAC002608880
Asbestos containing waste ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 3-37

Site: WILSHIRE PARK DENTAL GROUP
Address: 3700 WILSHIRE BLVD, STE 780
City: LOS ANGELES
Map Loc: 43 - about 2 mile N of the subject
Status: EPA ID# CAL000179590
Inorganic solid waste ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15

Site: HAN JANG SON SUN DENTAL GROUP
Address: 3700 WILSHIRE BLVD, STE 780
City: LOS ANGELES
Map Loc: 43 - about 2 mile N of the subject
Status: EPA ID# CAL000354297
Unspecified aqueous solution ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 04 08

Site: JAMISON PROPERTIES INC

Inorganic solid waste ton 23-5
Photochemical waste ton 3-94 42 3-5

Site: KIMS PHARMACY
Address: 859 S WESTERN AVE
City: LOS ANGELES
Map Loc: 45 - about 2 mile SW of the subject
Status: EPA ID# CAD983656812
Photochemical waste ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 3-99 2-44 1-42 7 35

Site: KIMS PHARMACY
Address: 859 S WESTERN AVE
City: LOS ANGELES
Map Loc: 45 - about 2 mile SW of the subject
Status: EPA ID# CAL930714511

Site: FEDORA INVESTMENT GROUP, LLC
Address: 905 S ARDMORE AVE
City: LOS ANGELES
Map Loc: 47 - about 2 mile SE of the subject
Status: EPA ID# CAC002795714
Asbestos containing waste ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 92

Site: JOSE ESPADAS CHEVRON
Address: 868 S WESTERN AVE
City: LOS ANGELES
Map Loc: 48 - about 2 mile SW of the subject
Status: EPA ID# CAL000062478

Site: EAST-WEST VIDEO 23 MIN PHOTO
Address: 3328 W 8TH ST
City: LOS ANGELES
Map Loc: 49 - about 2 mile E of the subject
Status: EPA ID# CAL920515538

Restricted Metal Sludge ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 02 03
Photochemical waste ton 2-47 02 03

Site: ONE HOUR MARTINIZING
Address: 3330 W 8TH ST
City: LOS ANGELES
Map Loc: 50 - about 2 mile E of the subject
Status: EPA ID# CAD982020905

Halogenated solvents ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 88 88

Site: ONE HOUR CLEANER
Address: 3330 W 8TH ST
City: LOS ANGELES
Map Loc: 50 - about 2 mile E of the subject
Status: EPA ID# CAL000196152
Aq sol with org residues < 10% ton 00-91 92-95 96-97 98-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15 8
Halogenated solvents ton

Site: 3600 WILSHIRE LLC
Address: 3600 WILSHIRE BLVD

[illegible]

City

Map Loc

Status

LOS ANGELES

56 - about 2 mile E of the subject

EPA Ctr CAC 00086645

Site

Address

City

Map Loc

Status

PARAMOUNT PLAZA INC

3580 WILSHIRE BLVD

LOS ANGELES

57 - about 2 mile NE of the subject

EPA Ctr CAC 000567928

Inorganic solid waste

ton

00-91 92-95 96-97 99-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15

1 2

Site

Address

City

Map Loc

Status

GORDON EDELSTEIN ASSOCI

3580 WILSHIRE BLVD

LOS ANGELES

57 - about 2 mile NE of the subject

EPA Ctr CAC 00063848

Asbestos containing waste

ton

00-91 92-95 96-97 99-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15

2 52

Site

Address

City

Map Loc

Status

CVS PHARMACY # 9660

3751 WILSHIRE BLVD

LOS ANGELES

59 - about 2 mile NW of the subject

EPA Ctr CAL00030848

Sol without metals (PH >12.5)

ton

00-91 92-95 96-97 99-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15

02 08

Ag sol 2+PH >12.5 reactive anion

ton

02 05

CR spec aged or surplus sol

ton

22

Unspec'd solvent medium

ton

03 15

Pharmaceutic waste

ton

04

Phytochemic waste

ton

13 8

Liquids with PH >12

ton

02

Site

Address

City

Map Loc

Status

CVS PHARMACY NO 9660

3751 WILSHIRE BLVD

LOS ANGELES

59 - about 2 mile NW of the subject

EPA Ctr CAF000230848

Sol without metals (PH >12.5)

ton

00-91 92-95 96-97 99-99 00-01 02-03 04-05 06-07 08-09 10-11 12-13 14-15

05

Ag sol 2+PH >12.5 reactive anion

ton

07

CR spec aged or surplus med

ton

08

Inorganic solid waste

ton

08

Unspec'd solvent medium

ton

04 18

Pharmaceutic waste

ton

09

CR spec aged or surplus org

ton

29

Other organic solids

ton

02 22

Detergent & soaps

ton

02 22

Site

Address

City

Map Loc

Status

SAVON #9660/ALBERTSONS INC

3751 WILSHIRE BLVD

LOS ANGELES

59 - about 2 mile NW of the subject

EPA Ctr CAL000320117

	Sol without metals (PH >12.5)	ton	08-91-92-95-96-97-98-99-0001-02-03-04-05-06-07-08-09-10-11-12-13-14-15	02	02
	Off spec. aged or surplus innng	ton			01
	Inorganic solid waste	ton			01
	Unspecified solvent mixture	ton		01	06
	Pesticides waste	ton			01
	Pharmaceutical waste	ton			02
	Off spec. aged or surplus innng	ton			04
	Liquids with pH<2	ton			05
Site	20/20 CLEANERS				
Address	698 IROLO ST STE 104				
City	LOS ANGELES				
Map Loc	54 - about 2 mile E of the subject				
Status	EPA ID# CAL000153434				
			08-91-92-95-96-97-98-99-0001-02-03-04-05-06-07-08-09-10-11-12-13-14-15		
	Aq sol with org residuals >10%	ton		24	
	Halogenated solvents	ton			
	Hydrocarbon solvents	ton			
	Other organic solids	ton			2
	Other organic solids	ton			6
Site	20/20 CLEANERS				
Address	698 IROLO ST				
City	LOS ANGELES				
Map Loc	54 - about 2 mile E of the subject				
Status	EPA ID# CAL00003216				
			08-91-92-95-96-97-98-99-0001-02-03-04-05-06-07-08-09-10-11-12-13-14-15		
	Aq sol with org residuals >10%	ton			
	Halogenated solvents	ton	65	2	67
	Hydrocarbon solvents	ton	34	1	53
	Hydrocarbon solvents	ton			22
	Unspec. organic liquid mixture	ton			
Site	420 PINE LTD PARTNERSHIP				
Address	3390 SAN MARINO ST				
City	LOS ANGELES				
Map Loc	55 - about 2 mile S of the subject				
Status	EPA ID# CAL002761256				
			08-91-92-95-96-97-98-99-0001-02-03-04-05-06-07-08-09-10-11-12-13-14-15		
	Asbestos containing waste	ton			8
Site	EMBASSADOR TOWERS				
Address	691 IROLO ST				
City	LOS ANGELES				
Map Loc	56 - about 2 mile E of the subject				
Status	EPA ID# CAL00263616				
			08-91-92-95-96-97-98-99-0001-02-03-04-05-06-07-08-09-10-11-12-13-14-15		
	Waste oil and mixed oil	ton			1.00
Site	EMBASSADOR TOWER APARTMENTS				
Address	691 IROLO ST				
City	LOS ANGELES				
Map Loc	56 - about 2 mile E of the subject				
Status	EPA ID# CAL002761887				
			08-91-92-95-96-97-98-99-0001-02-03-04-05-06-07-08-09-10-11-12-13-14-15		
	Sol without metals (PH >12.5)	ton			02
	Off spec. aged or surplus innng	ton			18
	Other organic solids	ton			08
Site	MARK WILSHIRE ASSOC				
Address	691 IROLO ST				

Address: 733 S MANHATTAN PL 7332735
City: LOS ANGELES
Map Loc: 60 - about 2 mile W of the subject
Status: EPA EIR CAC 002580876

Asbestos containing waste ton 00-97-92-95-96-97-99-99-0001-02-03-04-05-06-07-09-09-10-11-12-13-14-15
92

Site: PUBLIC COUNSEL
Address: 601 S AROMORE AVE
City: LOS ANGELES
Map Loc: 61 - about 2 mile NE of the subject
Status: EPA EIR CAC 000973256

Asbestos containing waste ton 00-97-92-95-96-97-99-99-0001-02-03-04-05-06-07-09-09-10-11-12-13-14-15
Polyfluorinated biphenyls ton 150
Other organic solids ton 8
94

Site: 1X KFI INC
Address: 610 S AROMORE AVE
City: LOS ANGELES
Map Loc: 62 - about 2 mile NE of the subject
Status: EPA EIR CAC 002219585

Polyfluorinated biphenyls ton 00-97-92-95-96-97-99-99-0001-02-03-04-05-06-07-09-09-10-11-12-13-14-15
02

Site: WILTON THEATER ASSOCIATION
Address: 3780 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 63 - about 2 mile NW of the subject
Status: EPA EIR CAC 000102327

Asbestos containing waste ton 00-97-92-95-96-97-99-99-0001-02-03-04-05-06-07-09-09-10-11-12-13-14-15
Unspec. organic liquid mixture ton 21
23

Site: WILTERN CENTER
Address: 3780 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 63 - about 3 mile NW of the subject
Status: EPA EIR CAC 00131776

Asbestos containing waste ton 00-97-92-95-96-97-99-99-0001-02-03-04-05-06-07-09-09-10-11-12-13-14-15
Unspec. organic liquid mixture ton 21
23

Site: WILTERN ASSOCIATES
Address: 3780 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 63 - about 2 mile NW of the subject
Status: EPA EIR CAC 000657720

Asbestos containing waste ton 00-97-92-95-96-97-99-99-0001-02-03-04-05-06-07-09-09-10-11-12-13-14-15
Unspec. organic liquid mixture ton 21
23

Site: PARAMOUNT PLAZA
Address: 3550 WILSHIRE BLVD, SUITE 1620
City: LOS ANGELES
Map Loc: 64 - about 3 mile NE of the subject
Status: EPA EIR CAC 0001981012

Asbestos containing waste ton 00-97-92-95-96-97-99-99-0001-02-03-04-05-06-07-09-09-10-11-12-13-14-15
Unspecified solvent mixture ton 3588
11-64 35-81 28-66
Waste oil and mixed oil ton 5 84
Unspec. oil containing waste ton 23 15
Plant sludge ton 46

Empty containers<30 gal ton 2

Site: CITY OF LOS ANGELES-DEPT OF BU
Address: 3550 WILSHIRE BLVD, FL 18
City: LOS ANGELES
Map Loc: 64 - about 3 mile NE of the subject
Status: EPA ID# CAL000288891

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 4

Site: JAMISON SERVICES
Address: 3550 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 64 - about 3 mile NE of the subject
Status: EPA ID# CAC002795875

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 23

Site: PARAMOUNT PLAZA
Address: 3550 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 64 - about 3 mile NE of the subject
Status: EPA ID# CAC002703024

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 10.4

Site: PARAMOUNT PLAZA, LLC
Address: 3550 WILSHIRE BLVD & 3580
City: LOS ANGELES
Map Loc: 64 - about 3 mile NE of the subject
Status: EPA ID# CAC001477840

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 6.74

Site: MID-WILSHIRE ASSOC
Address: 3550 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 64 - about 2 mile NE of the subject
Status: EPA ID# CAC000001438

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 1458 287
Polychlorinated biphenyls ton 1

Site: COMMUTER TRANSPORTATION SERVIC
Address: 3550 WILSHIRE BLVD STE 300
City: LOS ANGELES
Map Loc: 64 - about 2 mile NE of the subject
Status: EPA ID# CAC00198366108

Site: THE PARAMOUNT GROUP INC
Address: 3550 WILSHIRE BLVD, 10TH FL
City: LOS ANGELES
Map Loc: 64 - about 2 mile NE of the subject
Status: EPA ID# CAC000547168

Site: PARAMOUNT PLAZA LLC
Address: 3550 WILSHIRE BLVD, STE 1700
City: LOS ANGELES

City: LOS ANGELES
Map Loc: 69 - about 2 mile NE of the subject
Status: EPA ID# CAC001160624

Tank Bottom waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 42

Site: METROPLEX BUILDING
Address: 3530 WILSHIRE BLVD STE 1900
City: LOS ANGELES
Map Loc: 69 - about 2 mile NE of the subject
Status: EPA ID# CAC002592828

Waste oil and mixed oil ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 154 2

Site: METROPLEX
Address: 3530 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 69 - about 2 mile NE of the subject
Status: EPA ID# CAC001405312

Waste oil and mixed oil ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 19

Site: JAMISON CORP/METROPLEX
Address: 3530 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 69 - about 2 mile NE of the subject
Status: EPA ID# CAC002210113

Tank Bottom waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 24

Site: TOTAL PROPERTIES
Address: 3530 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 69 - about 2 mile NE of the subject
Status: EPA ID# CAC001239940

Tank Bottom waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 13

Site: MARY PALMER
Address: 926 S KINGSLEY DR
City: LOS ANGELES
Map Loc: 70 - about 2 mile SE of the subject
Status: EPA ID# CAC002614003

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 4

Site: PORFIRIO MARAVILLA JR DMO INC
Address: 3540 WILSHIRE BLVD STE 208
City: LOS ANGELES
Map Loc: 71 - about 3 mile NE of the subject
Status: EPA ID# CAL000181347

Originated solvents ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15

Site: MAFA INC DBA PANDA PRINTING
Address: 3540 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 71 - about 3 mile NE of the subject

Map Loc: 64 - about 3 mile NE of the subject
Status: EPA ID# CAC002611280

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15

Site: DR ROBERT LARNER
Address: 3757 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 65 - about 2 mile NW of the subject
Status: EPA ID# CAC001481752

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 1.88
Polychlorinated biphenyls ton 3.86

Site: RAIL CONSTRUCTION CORP
Address: 3785 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 66 - about 2 mile NW of the subject
Status: EPA ID# CAC000605588

Polychlorinated biphenyls ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 1.3

Site: HOBART ELEMENTARY SCHOOL
Address: 955 S HARVARD BLVD
City: LOS ANGELES
Map Loc: 67 - about 2 mile S of the subject
Status: EPA ID# CAP000106674

Inorganic solid waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 25.28
Other organic solids ton 83
Contaminated soil ton 379

Site: EXXONMOBIL OIL CORPORATION 121
Address: 655 S WESTERN AVE
City: LOS ANGELES
Map Loc: 68 - about 2 mile NW of the subject
Status: EPA ID# CAL000050612

Unspec. or cont waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 88
Other organic solids ton 2.74 3.82 1.18 3.02

Site: TOTAL PROPERTIES
Address: 3530 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 69 - about 2 mile NE of the subject
Status: EPA ID# CAC001262344

Tank Bottom waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 15

Site: METROPLEX
Address: 3530 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 69 - about 2 mile NE of the subject
Status: EPA ID# CAC002674333

Tank Bottom waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 1.67

Site: TOTAL PROPERTIES
Address: 3530 WILSHIRE BLVD

Status: EPA ID# CAL000173228

Other organic solids ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 86

Site: WILSHIRE ARDMORE PARTNERSHIP
Address: 3540 WILSHIRE BLVD STE 600
City: LOS ANGELES
Map Loc: 71 - about 3 mile NE of the subject
Status: EPA ID# CAC001054074

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 4.62

Site: 3540 WILSHIRE LLC
Address: 3540 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 71 - about 3 mile NE of the subject
Status: EPA ID# CAC002636238

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 2

Site: THOMAS J HAN DDS INC
Address: 3540 WILSHIRE BLVD BLDG 210
City: LOS ANGELES
Map Loc: 71 - about 2 mile NE of the subject
Status: EPA ID# CAL000087919

Site: 58 MINUTE PHOTO #106
Address: 3540 WILSHIRE BLVD BLDG 106
City: LOS ANGELES
Map Loc: 71 - about 2 mile NE of the subject
Status: EPA ID# CAD001404379

Site: RECP SYDELL WILSHIRE LLC
Address: 3515 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 73 - about 3 mile NE of the subject
Status: EPA ID# CAC007115750

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 15.2

Site: RECP SYDELL WILSHIRE LLC
Address: 3515 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 73 - about 3 mile NE of the subject
Status: EPA ID# CAC002692856

Asbestos containing waste ton 00 91 92 95 96 97 99 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 8
Tank Bottom waste ton 83

Site: HYATT WILSHIRE HOTEL
Address: 3515 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 73 - about 3 mile NE of the subject
Status: EPA ID# CAL000048737

Site: L P KOREANA INC
Address: 3515 WILSHIRE BLVD

City: LOS ANGELES
Map Loc: 73 - about 3 mile NE of the subject
Status: EPA ID# CAC000813944

Site: LEE, CHONG & CINDY
Address: 618 S HARVARD BLVD
City: LOS ANGELES
Map Loc: 74 - about 3 mile N of the subject
Status: EPA ID# CAC000535760

Site: THE ORIGINAL 23 MINUTE PHOTO
Address: 650 S WESTERN AVE
City: LOS ANGELES
Map Loc: 75 - about 3 mile NW of the subject
Status: EPA ID# CAC000041935

Photochemical waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
3 14 08

Site: WILSHIRE PROPERTIES
Address: 3545 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 76 - about 2 mile NE of the subject
Status: EPA ID# CAC000683024

Site: YUNAN RADIOLOGY MEDICAL GRP
Address: 3545 WILSHIRE BLVD # 109
City: LOS ANGELES
Map Loc: 76 - about 2 mile NE of the subject
Status: EPA ID# CAD983624038

Site: LARRY WORCHELL/BILAK WILSHIRE
Address: 3545 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 76 - about 2 mile NE of the subject
Status: EPA ID# CAC000381980

Site: WILTERN ASSOCIATES
Address: 656 S WESTERN AVE
City: LOS ANGELES
Map Loc: 78 - about 3 mile NW of the subject
Status: EPA ID# CAC001107224

Unspec. oil cont waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
3 23
Empty non pesticide cont-30 gal: ton 4

Site: WILSHIRE WESTERN CONDOS LLC
Address: 3800 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 80 - about 3 mile NW of the subject
Status: EPA ID# CAC00258375

Asbestos containing waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
17 18
Other organic solids: ton 25

Site: PROJECTS WEST CONSTRUCTION
Address: 3800 WILSHIRE BLVD
City: LOS ANGELES

Oil/water sludge: ton 45

Site: WIL WEST, INC
Address: 3807 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 85 - about 3 mile NW of the subject
Status: EPA ID# CAC000761864

Asbestos containing waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15

Site: WILSHIRE PARK
Address: 3807 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 85 - about 3 mile NW of the subject
Status: EPA ID# CAC00272215

Other organic solids: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
1

Site: WILSHIRE COURT FINANCIAL
Address: 3807 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 85 - about 3 mile NW of the subject
Status: EPA ID# CAL000020561

Asbestos containing waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
17

Site: PIERCE NATIONAL LIFE INS CO
Address: 3807 WILSHIRE BLVD, BLDG 314
City: LOS ANGELES
Map Loc: 85 - about 3 mile NW of the subject
Status: EPA ID# CAD982318297

Photochemical waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
52

Site: WIL WEST INC
Address: 3807 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 85 - about 3 mile NW of the subject
Status: EPA ID# CAL000302577

Asbestos containing waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
25

Site: OXFORD ASSOCIATES LLC
Address: 938 S OXFORD AVE
City: LOS ANGELES
Map Loc: 86 - about 3 mile SW of the subject
Status: EPA ID# CAC002598926

Asbestos containing waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
33 71

Site: ORIGINAL 23 MINUTE PHOTO
Address: 638 S WESTERN AVE
City: LOS ANGELES
Map Loc: 87 - about 3 mile NW of the subject
Status: EPA ID# CAD982488738

Photochemical waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
3 13

Site: WILL WEST INC

Map Loc: 80 - about 3 mile NW of the subject
Status: EPA ID# CAC002579233

Asbestos containing waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
74 16

Site: TEXACO REFINING & MARKETING
Address: 3800 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 80 - about 3 mile NW of the subject
Status: EPA ID# CAC000044677

Site: PROJECTS WEST CONSTRUCTION
Address: 3800 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 80 - about 3 mile NW of the subject
Status: EPA ID# CAC002572176

Unspec. oil cont waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
32
Other organic solids: ton 1269 2 5

Site: 745 SOUTH NORMANDIE LLC
Address: 745 S NORMANDIE AVE
City: LOS ANGELES
Map Loc: 81 - about 3 mile E of the subject
Status: EPA ID# CAC002675539

Asbestos containing waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
4

Site: LANGHAM MANOR APARTMENTS
Address: 715 S NORMANDIE AVE
City: LOS ANGELES
Map Loc: 83 - about 3 mile E of the subject
Status: EPA ID# CAC000994597

Site: HARVARD DENTAL CENTER
Address: 610 S HARVARD BLVD, 100-C
City: LOS ANGELES
Map Loc: 84 - about 3 mile N of the subject
Status: EPA ID# CAL000159532

Inorganic solid waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
Oxygenated solvents: ton
Unspec. organic liquid mixture: ton

Site: H. HILL PROPERTIES LLC
Address: 610 S HARVARD BLVD
City: LOS ANGELES
Map Loc: 84 - about 3 mile N of the subject
Status: EPA ID# CAC001473432

Asbestos containing waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
84

Site: WILSHIRE CORP FINANCIAL
Address: 3807 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 85 - about 3 mile NW of the subject
Status: EPA ID# CAC002725700

88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15

Address: 633 S WESTERN AVE
City: LOS ANGELES
Map Loc: 88 - about 3 mile NW of the subject
Status: EPA ID# CAC002627488

Oil/water sludge: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
43
Other organic solids: ton 08
Lab waste chemicals: ton 16

Site: THE MERCURY
Address: 3810 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 89 - about 3 mile NW of the subject
Status: EPA ID# CAC002642124

Tank Bottom waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
1 25

Site: S & S WILSHIRE TECHNOLOGY
Address: 3810 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 89 - about 3 mile NW of the subject
Status: EPA ID# CAC001443264

Unspec. alkaline solution: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
Asbestos containing waste: ton 44
Oil/water sludge: ton 1042
Pesticides waste: ton 24
Polychlorinated biphenyls: ton 04
Latex waste: ton 4 25
Oil spec. aged or surplus org: ton 44
Other organic solids: ton 27 82
Drilling mud: ton 8
Liq with hal org >1g/l: ton 04
Liquids with pH<2: ton 28

Site: JMK ENVIRONMENTAL SOLUTIONS
Address: 3810 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 89 - about 3 mile NW of the subject
Status: EPA ID# CAR000086074

Aq. sol with org residues > 10%: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
22
Halogenated solvents: ton 1
Waste oil and mixed oil: ton 37
Unspec. oil cont waste: ton 05
Oil spec. aged or surplus org: ton 16
Liq with chrom(VI)>50mg/l: ton 1 82
Liq with pH<2 & test metals: ton 2 72

Site: THE WILSHIRE AT WESTERN LLC
Address: 3810 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 89 - about 3 mile NW of the subject
Status: EPA ID# CAC002572624

Asbestos containing waste: ton 88-91 92-95 96-97 99-99 03-01 02-02 04-05 06-07 09-09 10-11 12-12 14-15
33 71 674
Polychlorinated biphenyls: ton 10 81

Site: TEXACO RFG & MKTG INC
Address: 3810 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 89 - about 3 mile NW of the subject

Status: EPA ID# CAC00069088

Site: WILSHIRE WESTERN ASSOCIATES
Address: 3810 WILSHIRE BLVD, STE 1800
City: LOS ANGELES
Map Loc: 89 - about 3 mile NW of the subject
Status: EPA ID# CAC000163405

Asbestos containing waste ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
30.1

Site: FAM MED GRP OF WESTERN AVE
Address: 3810 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 89 - about 3 mile NW of the subject
Status: EPA ID# CAL922892478

Site: TEXACO REFINING AND MARKETING
Address: 3810 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 89 - about 3 mile NW of the subject
Status: EPA ID# CAL913515609

Site: CITY OF LOS ANGELES GENERAL SE
Address: 3250 SAN MARINO ST
City: LOS ANGELES
Map Loc: 90 - about 3 mile SE of the subject
Status: EPA ID# CAC007647734

Asbestos containing waste ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
4

Site: LA COUNTY METROPOLITAN AUTHORITY
Address: 626 S WESTERN AVE
City: LOS ANGELES
Map Loc: 93 - about 3 mile NW of the subject
Status: EPA ID# CAC00123680

Unspec. oil cont waste ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
3.54

Site: FOX NORMANDIE, LP
Address: 849 S NORMANDIE AVE
City: LOS ANGELES
Map Loc: 94 - about 3 mile E of the subject
Status: EPA ID# CAC002163445

Asbestos containing waste ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
33.71 21.91

Site: LEEDS PROPERTIES INC
Address: 817 S ST ANDREWS PL
City: LOS ANGELES
Map Loc: 96 - about 3 mile W of the subject
Status: EPA ID# CAC007610022

Oilwater sludge ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
4

Site: HOME SAVINGS OF AMERICA
Address: 729 S ST ANDREWS PL
City: LOS ANGELES

Aq. sol with org residues <10% ton 91 12
Aq. sol with org residues <10% ton 84 2.52 96 1.62 87 22
Halogenated solvents ton 15
Halogenated solvents ton 15
Halogenated solvents ton 15
Hydrocarbon solvents ton 15
Unspec. organic liquid mixture ton 1.15
Liq with hal org >1g/l ton

Site: LENORA HART
Address: 612 S WESTERN AVE
City: LOS ANGELES
Map Loc: 103 - about 3 mile NW of the subject
Status: EPA ID# CAC000704057

Site: LIKO PRINTING COMPANY
Address: 3871 W 6TH ST
City: LOS ANGELES
Map Loc: 105 - about 3 mile N of the subject
Status: EPA ID# CAL00082208

Site: ELK LODGE
Address: 607 S WESTERN AVE
City: LOS ANGELES
Map Loc: 106 - about 3 mile NW of the subject
Status: EPA ID# CAC002361991

Asbestos containing waste ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
3.37

Site: HARVARD RECOVERY CENTER
Address: 3727 W 6TH ST, STE 614
City: LOS ANGELES
Map Loc: 107 - about 3 mile N of the subject
Status: EPA ID# CAL900795451

Site: HOME SAVINGS OF AMERICA
Address: 975 S OXFORD AVE
City: LOS ANGELES
Map Loc: 108 - about 3 mile SW of the subject
Status: EPA ID# CAC00480098

Other organic solids ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
7

Site: HALVARD MEDICAL GROUP, INC
Address: 3720 W 6TH ST
City: LOS ANGELES
Map Loc: 109 - about 3 mile N of the subject
Status: EPA ID# CAL000107925

Restricted Metal Sludge ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
02 01

Site: STEWART KETCHUM
Address: 600 S HOBART BLVD
City: LOS ANGELES
Map Loc: 111 - about 3 mile N of the subject
Status: EPA ID# CAC002318457

86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15

Map Loc: 97 - about 3 mile W of the subject
Status: EPA ID# CAC001251993

Other organic solids ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
1

Site: COSMO AUTO BODY SHOP
Address: 3826 W 6TH ST
City: LOS ANGELES
Map Loc: 98 - about 3 mile N of the subject
Status: EPA ID# CAL00073000

Plant sludge ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
2

Site: EXCEL AUTO REPAIR
Address: 3826 W 6TH ST
City: LOS ANGELES
Map Loc: 98 - about 3 mile N of the subject
Status: EPA ID# CAC000155549

Hydrocarbon solvents ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
3.54

Site: EXCEL AUTO BODY CENTER
Address: 3826 W 6TH ST
City: LOS ANGELES
Map Loc: 98 - about 3 mile N of the subject
Status: EPA ID# CAL000145240

Oxygenated solvents ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
48

Unspecified solvent mixture ton 2

Site: 1 HOUR PHOTOGENIC
Address: 3824 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 99 - about 3 mile NW of the subject
Status: EPA ID# CAC000240341

Site: 1 HR PHOTOGENIC
Address: 3824 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 99 - about 3 mile NW of the subject
Status: EPA ID# CAC001394752

Photochemical waste ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
1.28

Site: TOGUCHI & BARRON DDS INC
Address: 3851 W 6TH ST
City: LOS ANGELES
Map Loc: 100 - about 3 mile N of the subject
Status: EPA ID# CAL000088496

Photochemical waste ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
02 08 08

Site: EMBO CLEANERS
Address: 3809 W 6TH ST
City: LOS ANGELES
Map Loc: 101 - about 3 mile N of the subject
Status: EPA ID# CAC000200275

86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15

Asbestos containing waste ton 2.88

Site: THE ALEXANDER HAAGEN CO
Address: 3855 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 112 - about 3 mile NW of the subject
Status: EPA ID# CAC000526948

Unspec. oil cont waste ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
33

Site: ALEXANDER HAAGEN CO
Address: 3855 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 112 - about 3 mile NW of the subject
Status: EPA ID# CAC000057877

Tank Bottom waste ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
83

Site: SMART & FINAL
Address: 939 S WESTERN AVE
City: LOS ANGELES
Map Loc: 113 - about 3 mile SW of the subject
Status: EPA ID# CAC000261721

Site: LAUSD HOBART BOULEVARD CC
Address: 982 S SERRANO AVE
City: LOS ANGELES
Map Loc: 114 - about 3 mile S of the subject
Status: EPA ID# CAC0007352304

Site: KOREA TOWN PLAZA
Address: 928 S WESTERN AVE
City: LOS ANGELES
Map Loc: 115 - about 3 mile SW of the subject
Status: EPA ID# CAC002588838

Inorganic solid waste ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
1.5

Site: C L PECK
Address: 928 S WESTERN AVE
City: LOS ANGELES
Map Loc: 115 - about 3 mile SW of the subject
Status: EPA ID# CAC001392681

Site: THE REES CAMARA
Address: 928 S WESTERN AVE, #223
City: LOS ANGELES
Map Loc: 115 - about 3 mile SW of the subject
Status: EPA ID# CAL000092963

Restricted Metal Sludge ton 86-91 92-95 96-97 99-99 00-01 02-02 04-05 06-07 08-09 10-11 12-12 14-15
04 05

Photochemical waste ton 56 02 02

Site: CAL BO AUTO
Address: 3824 W 6TH ST
City: LOS ANGELES
Map Loc: 116 - about 3 mile N of the subject
Status: EPA ID# CAL000000061

Site FISHER AUTOMOTIVE
Address: 3824 W 6TH ST
City: LOS ANGELES
Map Loc: 116 - about 3 mile N of the subject
Status: EPA ID# CAC001316864

Tank Bottom waste ton 06-91 92 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
11.47

Site DAINONG AMERICA CORPORATION
Address: 3500 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 117 - about 3 mile NE of the subject
Status: EPA ID# CAC001003048

Asbestos containing waste ton 06-91 92 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
07

Site KDOWN METRO PLAZA, LLC
Address: 3500 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 117 - about 3 mile NE of the subject
Status: EPA ID# CAC002714216

Asbestos containing waste ton 06-91 92 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
8

Site OXFORD AVENUE APARTMENTS
Address: 979 S OXFORD AVE
City: LOS ANGELES
Map Loc: 118 - about 3 mile S of the subject
Status: EPA ID# CAP400480395

Other organic solids ton 06-91 92 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
15

Site HOME SAVINGS OF AMERICA
Address: 979 S OXFORD AVE
City: LOS ANGELES
Map Loc: 118 - about 3 mile S of the subject
Status: EPA ID# CAC001003768

Asbestos containing waste ton 06-91 92 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
84

Site BO HOON LEE WILSHIRE CLINIC
Address: 3242 W 8TH ST
City: LOS ANGELES
Map Loc: 119 - about 3 mile E of the subject
Status: EPA ID# CAL000161099

Inorganic solid waste ton 06-91 92 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
04

Site DR CHO CHIROPRACTIC CLINIC
Address: 3242 W 8TH ST, STE 201
City: LOS ANGELES
Map Loc: 119 - about 3 mile E of the subject
Status: EPA ID# CAD903648084

Restricted Metal Sludge ton 06-91 92 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
04 01
Photochemical waste ton 02

Site TOSCO CORPORATION #30364
Address: 801 S WESTERN AVE
City: LOS ANGELES
Map Loc: 31 - about 2 mile W of the subject
Status: 90005 24178 (192014)

Site WESTERN 76 INC
Address: 801 S WESTERN AVE
City: LOS ANGELES
Map Loc: 31 - about 2 mile W of the subject
Status: 90005 FA002 (192014)

Site SERVICE STATION 0956
Address: 801 S WESTERN AVE
City: LOS ANGELES
Map Loc: 31 - about 2 mile W of the subject
Status: 0000000 8910 (1987&A9)

Activity GAS STATION
12000 gallon, single-walled, unlined, fiberglass tank (premium), installed in 1979
20022 gallon, single-walled, unlined, fiberglass tank (unleaded), installed in 1983

Site JAMISON SERVICES INC
Address: 3699 W WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 42 - about 2 mile N of the subject
Status: 90010 (192014)

Site WILSHIRE PARK PLACE LLC
Address: 3700 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 43 - about 2 mile N of the subject
Status: 90010 23589 (192014)

Site BENEQUITY PROPERTIES
Address: 3700 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 43 - about 2 mile NW of the subject
Status: 00000064130 (1987&A9)

Activity PACKING CORP
9000 gallon tank (unleaded)

Site BENEQUITY PROPERTIES
Address: 3700 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 43 - about 2 mile NW of the subject
Status: (19A7&A9)

Site ORANGE GROVE
Address: 3731 WILSHIRE BLVD, 24S28E31 SUITE 542
City: LOS ANGELES

Site JAEKWAN PARK M D
Address: 3850 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 120 - about 3 mile NW of the subject
Status: EPA ID# CAL000106771

Site WILSHIRE MAIL BOX & ETC
Address: 3850 WILSHIRE BLVD, # A
City: LOS ANGELES
Map Loc: 120 - about 3 mile NW of the subject
Status: EPA ID# CAD902500506

Photochemical waste ton 06-91 92 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15
1

UST Permitted Underground Storage Tanks - State Water Quality Control Board

The Cortes Bill (AB2013), enacted in 1983, required registration of all underground storage tanks (UST) with the State Water Quality Control Board by July 1, 1984. About 176,000 tanks and surface impounds were registered between 1984 and 1987. An amendment (AB 1413) was passed in 1987, effectively removing the State Board from the registration process starting January 1, 1988. The data reflects the information collected by the state between 1984 and 1987 as well as recent time and includes all tanks and surface impounds in use or closed after 1974.

Home and farm heating fuel tanks with capacities of 1,100 gallons or less and "structures such as sumps, separators, storm drains, catch basins, oil field gathering lines, refinery pipelines, lagoons, evaporation ponds, well cellars, separation sumps, lined and unlined pits, sumps and lagoons" except those defined as UST under HSWA or may be regulated to protect water quality under the Porter-Cologne Water Quality Control Act are excluded.

This list has been researched within a quarter of a mile radius of the subject site.

Site PACIFIC BELL (G2-122)
Address: 3525 W 8TH ST
City: LOS ANGELES
Map Loc: 13 - about 1 mile SW of the subject
Status: 00000061258 (1987&B9)

Activity SIC 4800
20000 gallon, carbon steel tank (boiler oil), installed in 1982

Site 93149
Address: 3675 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 28 - about 2 mile N of the subject
Status: 00000062297 (1987&A9)

Activity GAS STATION
5000 gallon, single-walled, unlined, carbon steel tank, installed in 1971
10000 gallon, single-walled, unlined, carbon steel tank, installed in 1971
10000 gallon, single-walled, unlined, carbon steel tank, installed in 1971
1000 gallon, single-walled, unlined, carbon steel tank, installed in 1971

Site ARCO SERVICE STATION 5355
Address: 3675 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 28 - about 2 mile N of the subject
Status: 90010 25168 (192014)

Map Loc: 44 - about 2 mile NW of the subject
Status: 00000033925 (1987)

550 gallon, single-walled, unlined, carbon steel tank (regular)

Site ORANGE GROVE
Address: 3731 WILSHIRE BLVD, 24S28E31 SUITE 542
City: LOS ANGELES
Map Loc: 44 - about 2 mile NW of the subject
Status: 00000033924 (1987&B9)

550 gallon, single-walled, unlined, carbon steel tank (regular)

Site K F I INC
Address: 610 S ARDMORE AVE
City: LOS ANGELES
Map Loc: 62 - about 2 mile NE of the subject
Status: 7172 (192010)

Site METROPLEX WILSHIRE
Address: 3530 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 69 - about 2 mile NE of the subject
Status: 90010 23587 (192014)

Site BUSINESS PROPERTIES
Address: 3530 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 69 - about 3 mile NE of the subject
Status: (1919&A9)

Site U-LOCK SELF STORAGE
Address: 761 S NORMANDIE AVE
City: LOS ANGELES
Map Loc: 79 - about 3 mile E of the subject
Status: (1919&B9)

Site EQUITEC FINANCIAL GROUP, INC
Address: 3810 WILSHIRE BLVD
City: LOS ANGELES
Map Loc: 89 - about 3 mile NW of the subject
Status: (1919&B9)

Site CENTRE PROPERTIES LIMITED
Address: 606 S OXFORD AVE
City: LOS ANGELES
Map Loc: 104 - about 3 mile NW of the subject
Status: (1919&B9)

Site GEORGE ADAMIAN
Address: 3855 WILSHIRE BLVD

3431-3455 W 8TH ST; 749-767 S HARVARD; 7
44-762 S HOBART, L

Page 153
Date 01-05-2018
Job WEEC6558

City: LOS ANGELES
Map Loc: 112 - about 3 mile NW of the subject
Status: (191998)

Site: C L PECK
Address: 928 S WESTERN AVE
City: LOS ANGELES
Map Loc: 115 - about 3 mile SW of the subject
Status: (191998A)

Phase I Environmental Site Assessment
744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005

APPENDIX C

HISTORICAL RECORD SEARCH

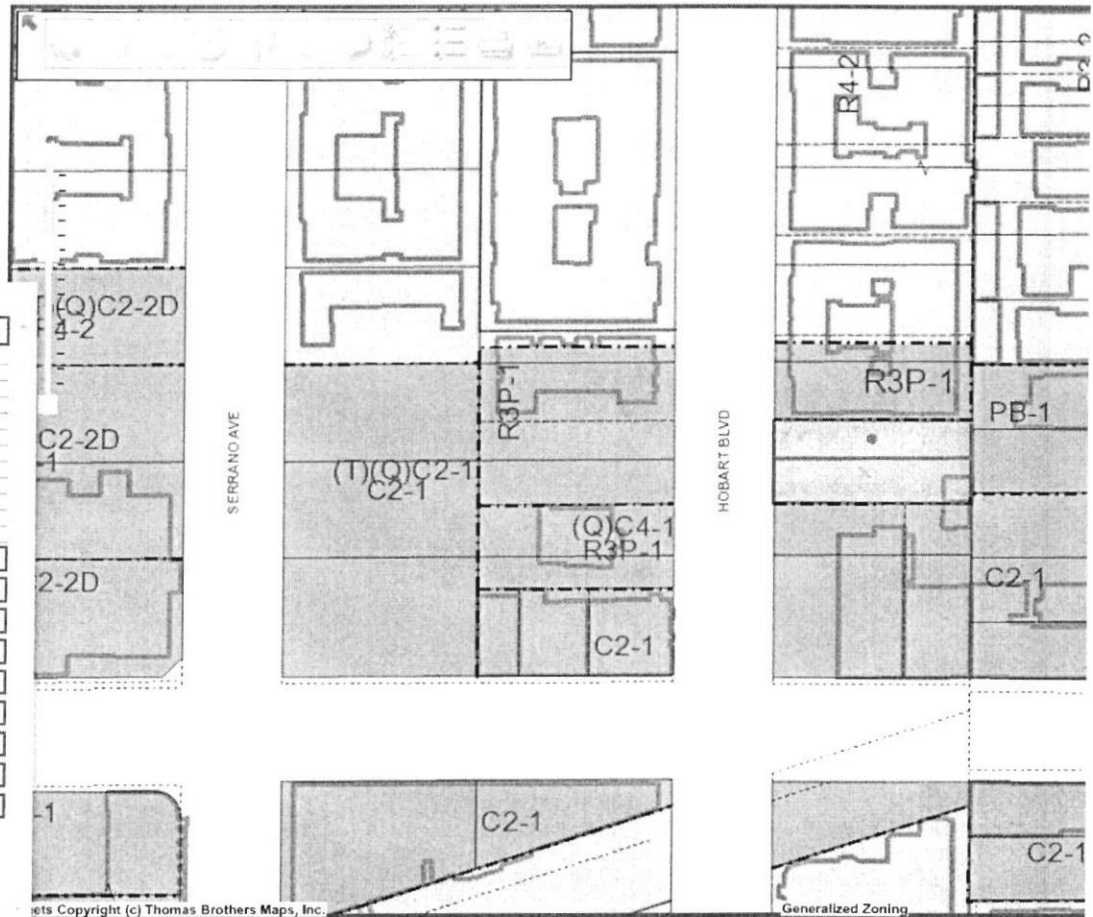
744 S HOBART BLVD

Font: A A
A

Site Address: 744 S HOBART BLVD
ZIP Code: 90005
PIN Number: 132B193 529
Lot Parcel Area (Calculated): 4,519.2 (sq ft)
Thomas Brothers Grid: PAGE 633 - GRID J3
Assessor's Parcel No. (APN): 5093018007
Tract: TR 2189
Map Reference: M B 22-57
Block: None
Lot: 200
A/P (Lot Cut Reference): 1
Map Sheet: 132B193

Identify Parcel

Site Address: 748 S HOBART BLVD
ZIP Code: 90005
PIN Number: 132B193 540
Lot Parcel Area (Calculated): 5,272.3 (sq ft)
Thomas Brothers Grid: PAGE 633 - GRID J3
Assessor's Parcel No. (APN): 5093018007
Tract: TR 2189
Map Reference: M B 22-57
Block: None
Lot: 201
A/P (Lot Cut Reference): 1
Map Sheet: 132B193



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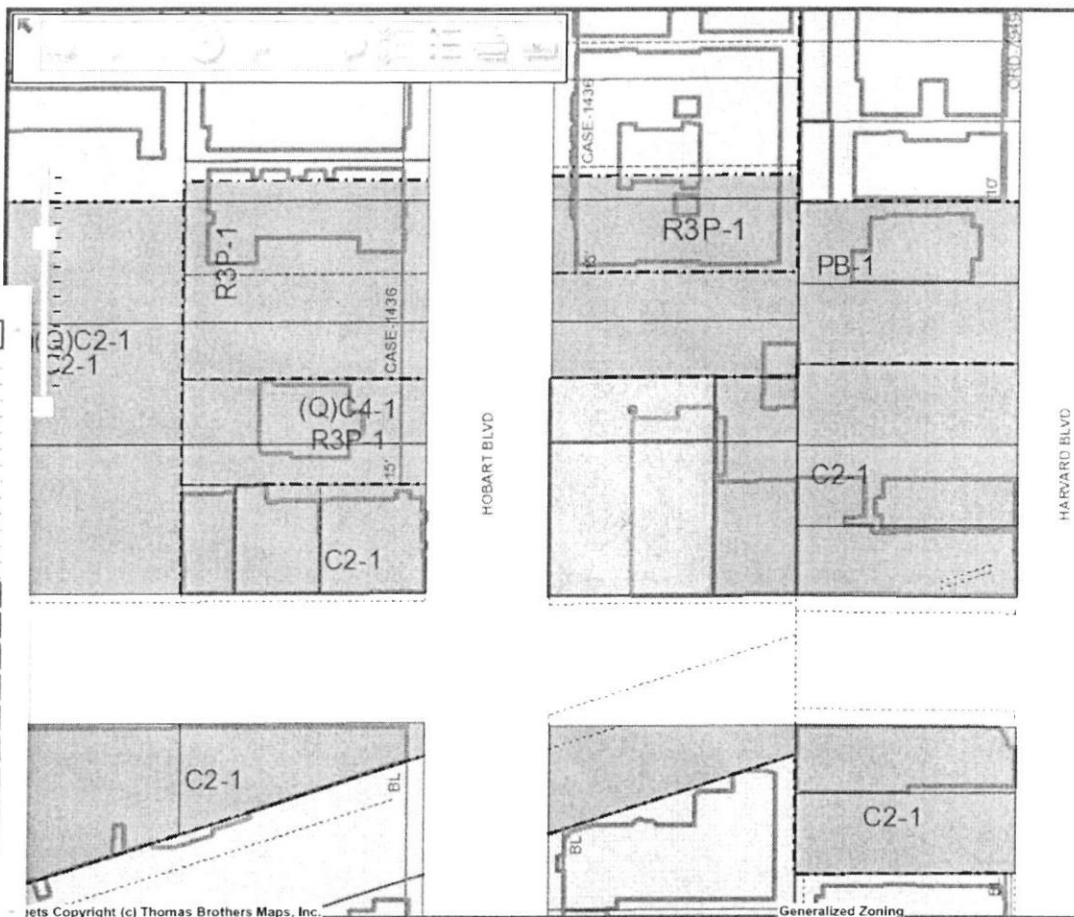
Generalized Zoning

No Address Font: A A +/-

☒ Site Address: None
 ZIP Code: None
 PIN Number: 132B193 556
 Lot Parcel Area (Calculated): 4 016.8 (sq ft)
 Thomas Brothers Grid: PAGE 633 - GRID J3
 Assessor Parcel No. (APN): 5093018008
 Tract: TR 2189
 Map Reference: M B 22-57
 Block: None
 Lot: 201
 Arb (Lot Out Reference): 2
 Map Sheet: 132B193

Identify Parcel

☒ Site Address: 3455 W 8TH ST
 Site Address: 3453 W 8TH ST
 Site Address: 762 S HOBART BLVD
 ZIP Code: 90005
 PIN Number: 132B193 568
 Lot Parcel Area (Calculated): 9 537.5 (sq ft)
 Thomas Brothers Grid: PAGE 633 - GRID J3
 Assessor Parcel No. (APN): 5093018008
 Tract: TR 2189
 Map Reference: M B 22-57
 Block: None
 Lot: FR 202
 Arb (Lot Out Reference): 1
 Map Sheet: 132B193



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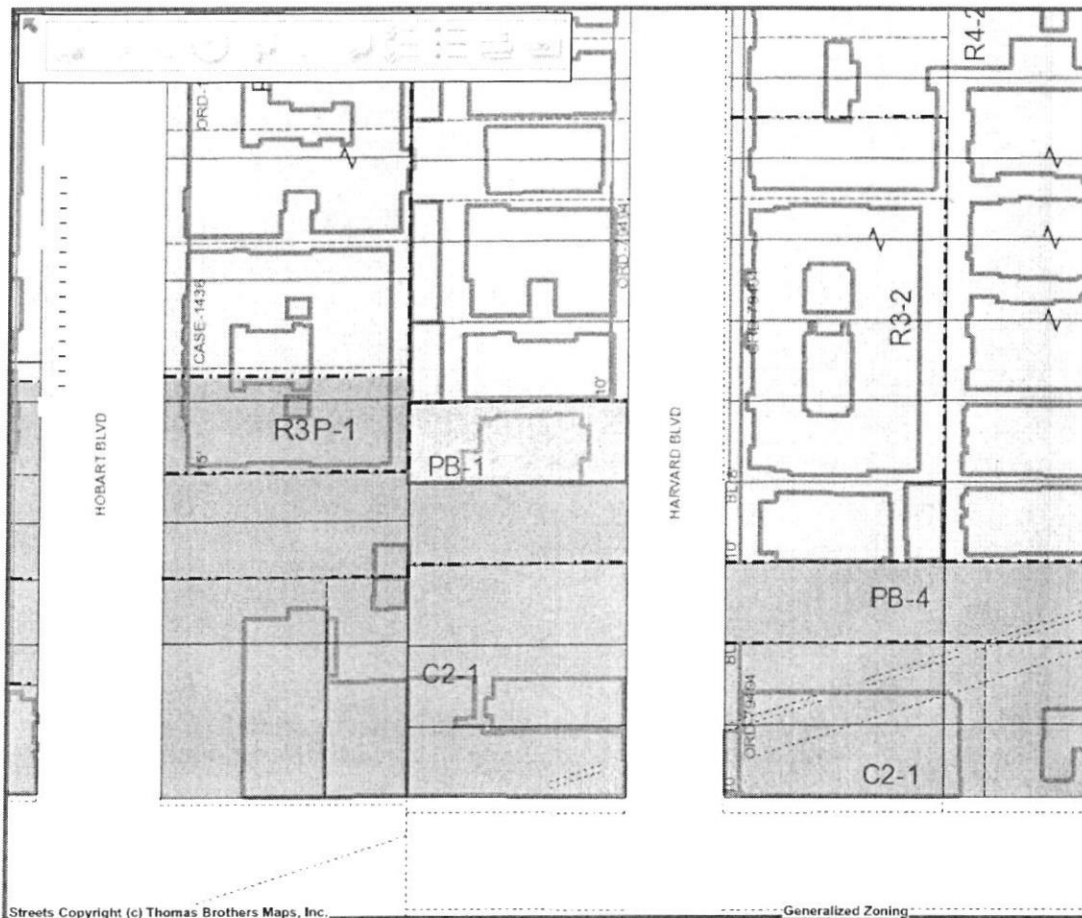
Generalized Zoning

749 S HARVARD BLVD

Font: A A +/-

A

Site Address: 749 S HARVARD BLVD
 ZIP Code: 90005
 PIN Number: 132B193 510
 Lot/Piece Area (Calculated): 6,771.3 (sq ft)
 Thomas Brothers Grid: PAGE 633 - GRID J3
 Assessor's Parcel No. (APN): 5093018017
 Tract: WILSHIRE HARVARD HEIGHTS
 Map Reference: M.B. 8-113
 Block: None
 Lot: 110
 Adj. Lot/Cont. Reference: None
 Map Sheet: 132B193



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Generalized Zoning

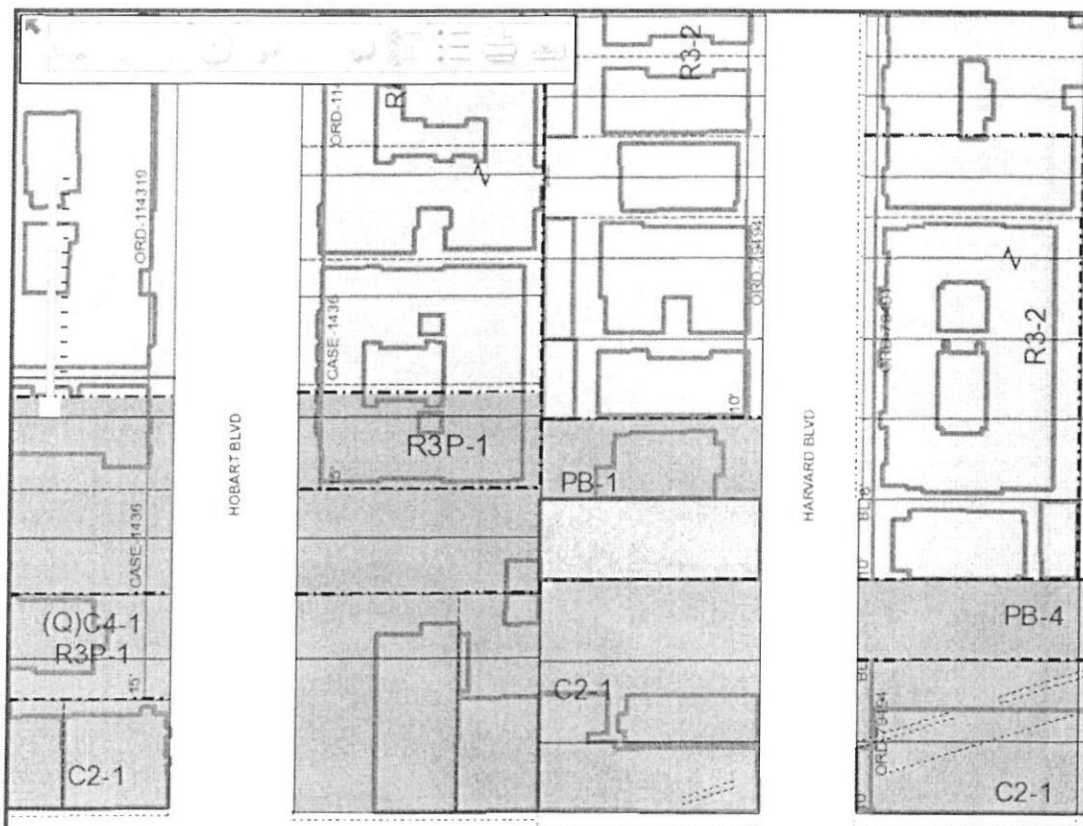
753 S HARVARD BLVD

Font: A A

A

+/-

Site Address: 753 S HARVARD BLVD
 ZIP Code: 90005
 PIN Number: 1328193 535
 Lot/Pareel Area (Calculated): 6 771.1 (sq ft)
 Thomas Brothers Grid: PAGE 633 - GRID J3
 Assessor's Parcel No. (APN): 5003018010
 Tract: WILSHIRE HARVARD HEIGHTS
 Map Reference: M B 8-113
 Block: None
 Lot: 111
 Air (Long Cut Reference): None
 Map Sheet: 1328193



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Generalized Zoning

757 S HARVARD BLVD

Font: A A
A

Site Address: 757 S HARVARD BLVD
 Site Address: 761 S HARVARD BLVD
 Site Address: 761 1/2 S HARVARD BLVD
 Site Address: 759 S HARVARD BLVD
 ZIP Code: 90005
 PIN Number: 1328193 554
 Lot Parcel Area (Calculated): 6,770.7 (sq ft)
 Thomas Brothers Grid: PAGE 633 - GRID J3
 Assignment Parcel Number (APN): 5093018019
 Tract: WILSHIRE HARVARD HEIGHTS
 Map Reference: M B 8-113
 Block: None
 Lot: 112
 Auditor's Cut Reference: None
 Map Sheet: 1328193



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Generalized Zoning

763 S HARVARD BLVD

Font: A A
A +/-

Site Address: 763 S HARVARD BLVD
 Site Address: 765 S HARVARD BLVD
 Site Address: 767 S HARVARD BLVD
 Site Address: 765 1/4 S HARVARD BLVD
 Site Address: 765 1/2 S HARVARD BLVD
 ZIP Code: 90005
 PIN Number: 132B193 569
 Lot/Parcel Area (Calculated): 6,170.5 (sq ft)
 Thomas Brothers Grid: PAGE 633 - GRID J3
 Assessor Parcel No. (APN): 5093018020
 Tract: WILSHIRE HARVARD HEIGHTS
 Map Reference: M B 8-113
 Block: None
 Lot: 113
 Adj Lot (Lot Reference): None
 Map Sheet: 132B193

Identify Parcel

Site Address: 3433 W 8TH ST
 Site Address: 3435 W 8TH ST
 Site Address: 3437 W 8TH ST
 Site Address: 3431 W 8TH ST
 Site Address: 3441 W 8TH ST
 Site Address: 3445 W 8TH ST
 Site Address: 3443 W 8TH ST
 Site Address: 3439 W 8TH ST
 Site Address: 3431 1/2 W 8TH ST
 Site Address: 3441 1/2 W 8TH ST
 Site Address: 3443 1/2 W 8TH ST
 ZIP Code: 90005
 PIN Number: 132B193 595
 Lot/Parcel Area (Calculated): 5,954.0 (sq ft)
 Thomas Brothers Grid: PAGE 633 - GRID J3
 Assessor Parcel No. (APN): 5093018020
 Tract: WILSHIRE HARVARD HEIGHTS
 Map Reference: M B 8-113
 Block: None
 Lot: FR 114
 Adj Lot (Lot Reference): None
 Map Sheet: 132B193



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Generalized Zoning

Parcel Details

- Property not currently kept in the West District Office
- How frequently is this site updated? (and other FAQ's)

Property Information

Assessor's ID No: 5093-018-007
Address: 748 S HOBART BLVD
LOS ANGELES CA
90005
Property Type: Commercial /
Industrial
Region / Cluster: 25 / 25693
Tax Rate Area (TRA): 06657

- [View Aerial Map](#)
- [View Index Map](#)

Recent Sales Information

Latest Sale Date:
Indicated Sale Price:

[Search for Recent Sales](#)

2017 Roll Values

Recording Date: 07/25/2011
Land: \$99,050
Improvements: \$2,509
Personal Property: \$0
Fixtures: \$0
Homeowners' Exemption: \$0
Real Estate Exemption: \$0
Personal Property Exemption: \$0
Fixture Exemptions: \$0

- [2017 Annual taxes](#)
- [Property tax payment FAQ's](#)
- [Exemption supplemental taxes](#)

Property Boundary Description

TRACT # 2189 S 30 FT OF LOT 200 AND N
35 FT OF LOT 201

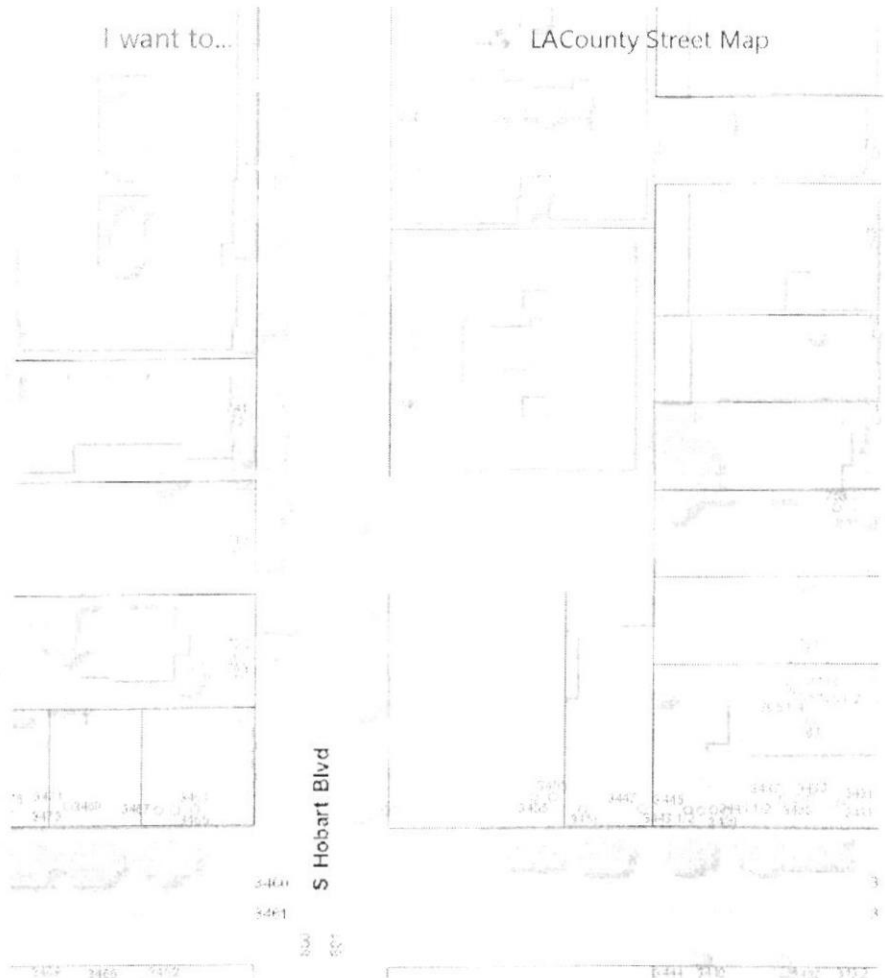
Building Description

Building Improvement 1

Square Footage: 9,750
Year Build / Effective Year Built: 1966 / 1966
Bedrooms / Bathrooms: 0 / 0
Units: 0

I want to...

LACounty Street Map



Parcel Details

- Property records are kept at the West District Office
- How frequently is this site updated?
land rather than

Property Information

Assessor's ID No: 5093-018-008
Address: 3451 W 8TH ST LOS ANGELES CA 90005
Property Type: Commercial / Industrial
Region / Cluster: 25 / 25693
Tax Rate Area (TRA): 06657

- View Assessor Map
- View Index map

Recent Sales Information

Latest Sale Date:
Indicated Sale Price:

Search for Recent Sales

2017 Roll Values

Recording Date: 07/25/2011
Land: \$165,594
Improvements: \$152,991
Personal Property: \$0
Fixtures: \$0
Homeowners' Exemption: \$0
Real Estate Exemption: \$0
Personal Property Exemption: \$0
Fixture Exemptions: \$0

- 2017 Annual taxes
- Property tax payment FAQs
- Estimate supplemental taxes

Property Boundary Description

TRACT # 2189 LOT COM AT NE COR OF 8 ST AND HOBART BLVD TH N ON E LINE OF SD BLVD 135 FT TH E PARALLEL WITH N LINE OF LOT 201 100.59 FT TH S TO N LINE OF 8 ST TH W 100.67 FT TO BEG PART OF LOTS 201 AND LOT 202

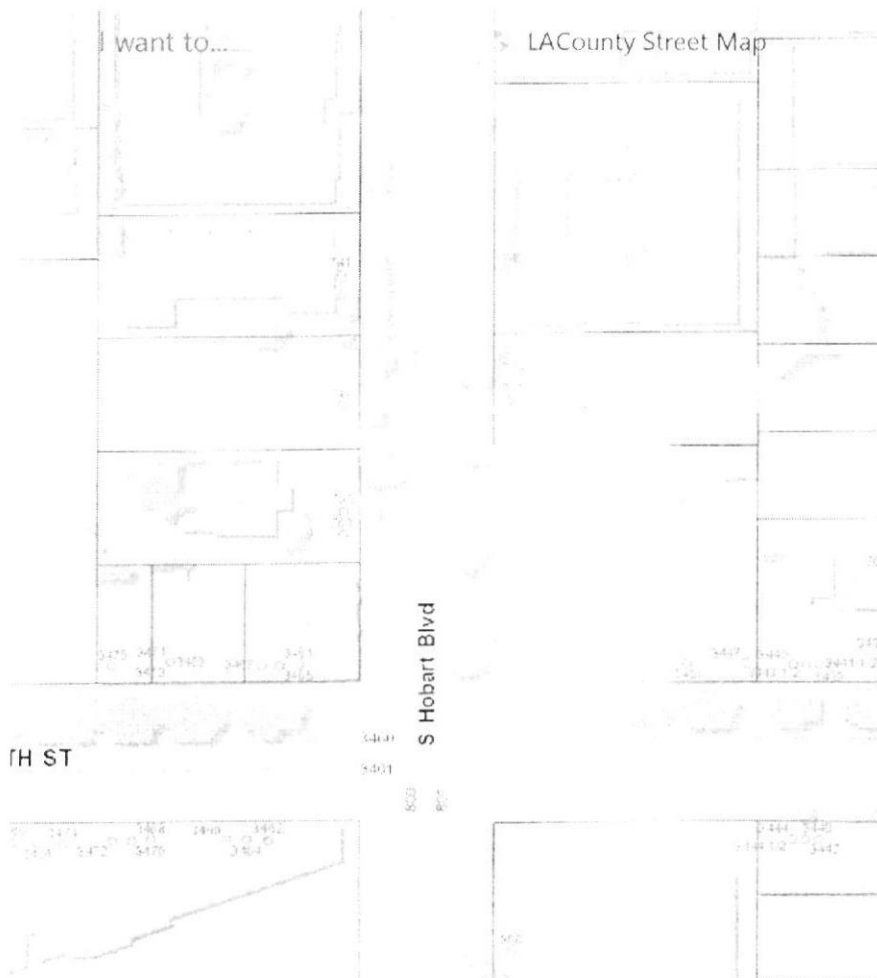
Building Description

Building Improvement 1

Square Footage: 5,390
Year Build / Effective Year Built: 1940 / 1940
Bedrooms / Bathrooms: 0 / 0
Units: 0

I want to...

LACounty Street Map



Parcel Details

- Property records are kept at the West District Office
- How frequently is this site updated?
Quarterly (Q4)

Property Information

Assessor's ID No: 5093-018-009
Address: 3447 W 8TH ST LOS ANGELES CA 90005
Property Type: Commercial / Industrial
Region / Cluster: 25 / 25693
Tax Rate Area (TRA): 06657

- [View Assessor Map](#)
- [View Index Map](#)

Recent Sales Information

Latest Sale Date:
Indicated Sale Price:

[Search for Recent Sales](#)

2017 Roll Values

Recording Date: 07/25/2011
Land: \$81,935
Improvements: \$18,606
Personal Property: \$0
Fixtures: \$0
Homeowners' Exemption: \$0
Real Estate Exemption: \$0
Personal Property Exemption: \$0
Fixture Exemptions: \$0

- [2017 Annual taxes](#)
- [Property tax payment FAQs](#)
- [Estimate supplemental taxes](#)

Property Boundary Description

TRACT # 2189 LOT ON N LINE OF 8 ST COM E 100.67 FT FROM E LINE OF HOBART BLVD TH E ON SD N LINE 49.88 FT TH N 0405' W 135 FT TH W PARALLEL WITH N LINE OF LOT 201 50 FT TH S TO BEG PART OF LOTS 201 AND LOT 202

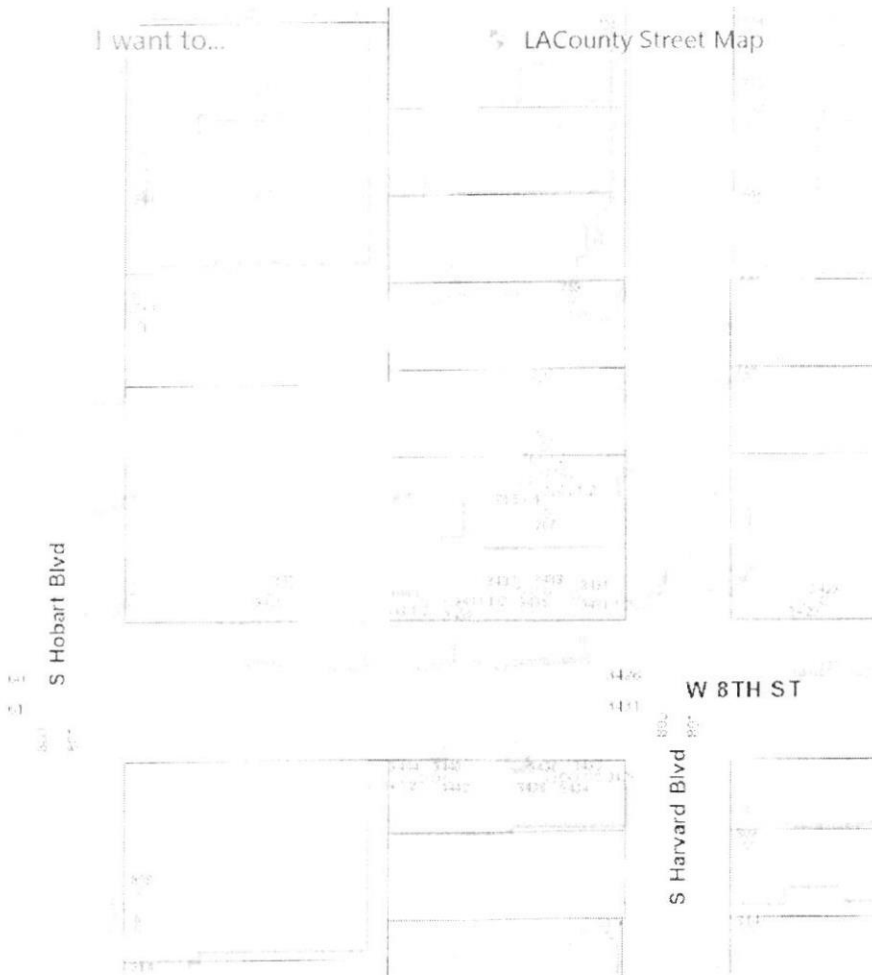
Building Description

Building Improvement 1

Square Footage: 3,500
Year Build / Effective Year Built: 1941 / 1941
Bedrooms / Bathrooms: 0 / 0
Units: 0

I want to...

[LACounty Street Map](#)



Parcel Details

- Property records are kept at the West District Office
- How frequently is data site update, if same as other TAC's?

Property Information

Assessor's ID No: 5093-018-017
Address: 749 S HARVARD
BLVD LOS ANGELES
CA 90005
Property Type: Single Family
Residential
Region / Cluster: 09 / 09168
Tax Rate Area (TRA): 06657

- [View Assessor Map](#)
- [View Index map](#)

Recent Sales Information

Latest Sale Date:
Indicated Sale Price:

[Search for Recent Sales](#)

2017 Roll Values

Recording Date: 07/25/2011
Land: \$56,168
Improvements: \$10,112
Personal Property: \$0
Fixtures: \$0
Homeowners' \$0
Exemption:
Real Estate Exemption: \$0
Personal Property \$0
Exemption:
Fixture Exemptions: \$0

- [2017 Annual taxes](#)
- [Property tax payment FAQs](#)
- [Estimate supplemental taxes](#)

Property Boundary Description

WILSHIRE HARVARD HEIGHTS
LOT 110

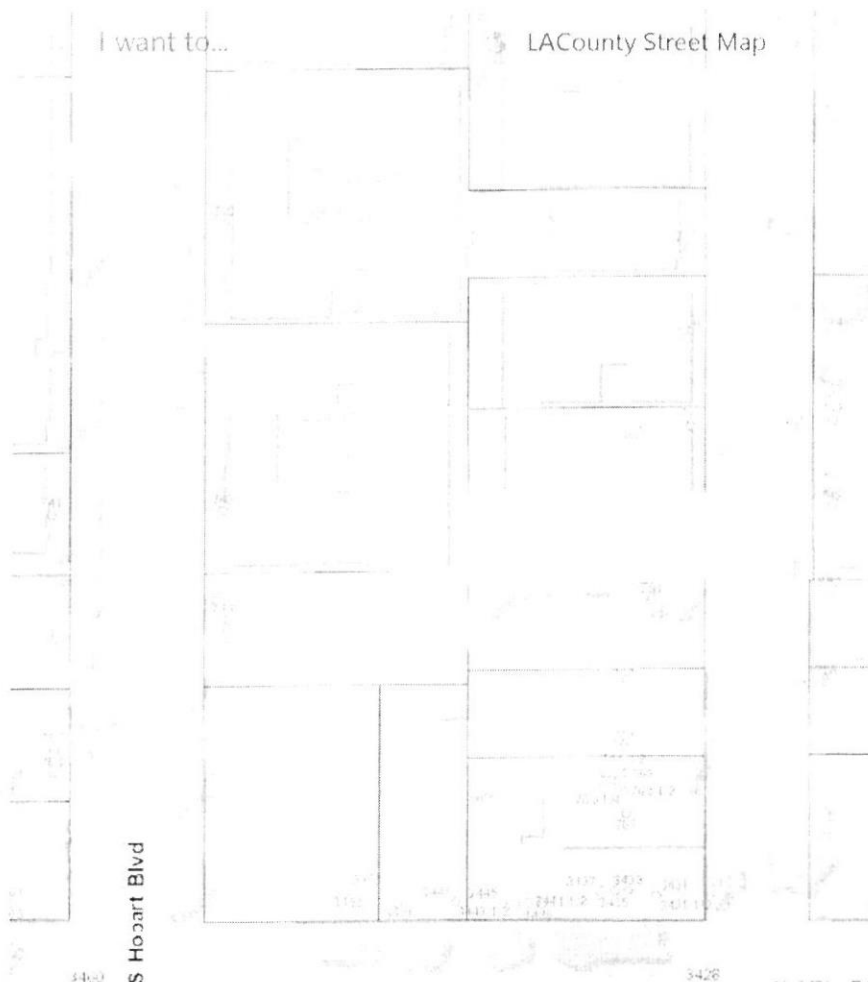
Building Description

Building Improvement 1

Square Footage: 1,909
Year Build / Effective Year Built: 1912 / 1915
Bedrooms / Bathrooms 3 / 2
Units 1

I want to...

LACounty Street Map



Parcel Details

- Property records are located at the West District Office
- How frequently is this data updated?
(approximately 1 year)

Property Information

Assessor's ID No: 5093 018 018
Address: 753 S HARVARD
BLVD LOS ANGELES
CA 90005
Property Type: Commercial /
Industrial
Region / Cluster: 25 / 25693
Tax Rate Area (TRA): 06657

- [View Assessor Map](#)
- [View Index map](#)

Recent Sales Information

Latest Sale Date:
Indicated Sale Price:

[Search for Recent Sales](#)

2017 Roll Values

Recording Date: 07/25/2011
Land: \$67,365
Improvements: \$2,089
Personal Property: \$0
Fixtures: \$0
Homeowners' Exemption: \$0
Real Estate Exemption: \$0
Personal Property Exemption: \$0
Fixture Exemptions: \$0

- [2017 Annual taxes](#)
- [Property tax payment FAQ's](#)
- [Estimate supplemental taxes](#)

Property Boundary Description

WILSHIRE HARVARD HEIGHTS
LOT 111

Building Description

Building Improvement 1

Square Footage: 6,750
Year Build / Effective Year Built: 1963 / 1963
Bedrooms / Bathrooms: 0 / 0
Units: 0

I want to...

[LA County Street Map](#)



Parcel Details

- Property records are kept at the West District Office
- How frequently is this site updated?
- and other (A/C's)

Property Information

Assessor's ID No: 5093-018-019
Address: Address Not Available
Property Type: Commercial / Industrial
Region / Cluster: 25 / 25693
Tax Rate Area (TRA): 06657

- View Assessor Map
- View Index map

Recent Sales Information

Latest Sale Date:
Indicated Sale Price:

Search for Recent Sales

2017 Roll Values

Recording Date: 07/25/2011
Land: \$68,207
Improvements: \$2,721
Personal Property: \$0
Fixtures: \$0
Homeowners' Exemption: \$0
Real Estate Exemption: \$0
Personal Property Exemption: \$0
Fixture Exemptions: \$0

- 2017 Annual taxes
- Property tax payment (A/C's)
- Estimate supplemental taxes

Property Boundary Description

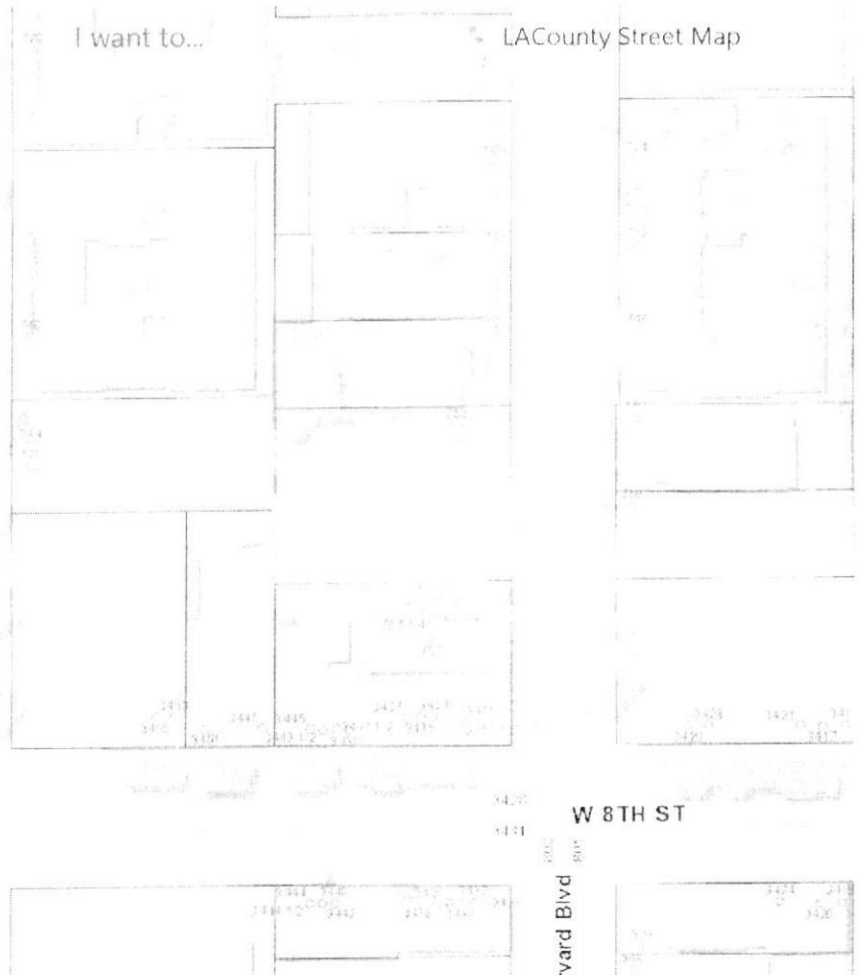
WILSHIRE HARVARD HEIGHTS
 LOT 112

Building Description

Building Improvement 1
Square Footage: 6,750
Year Build / Effective Year Built: 1951 / 1951
Bedrooms / Bathrooms: 0 / 0
Units: 0

I want to...

LACounty Street Map



Parcel Details

- Property records are kept at the West District Office
- How frequently is this site updated?
(and other info)

Property Information

Assessor's ID No: 5093-018-020
Address: 3431 W 8TH ST LOS ANGELES CA 90005
Property Type: Commercial / Industrial
Region / Cluster: 25 / 25693
Tax Rate Area (TRA): 06657

- [View Assessor Map](#)
- [View Index Map](#)

Recent Sales Information

Latest Sale Date:
Indicated Sale Price:

[Search for Recent Sales](#)

2017 Roll Values

Recording Date: 07/25/2011
Land: \$168,762
Improvements: \$72,009
Personal Property: \$4,800
Fixtures: \$0
Homeowners' Exemption: \$0
Real Estate Exemption: \$0
Personal Property Exemption: \$0
Fixture Exemptions: \$0

- [2017 Annual taxes](#)
- [Property tax payment FAQs](#)
- [Estimate supplemental taxes](#)

Property Boundary Description

WILSHIRE HARVARD HEIGHTS LOT 113 AND
EX OF ST LOT 114

Building Description

Building Improvement 1

Square Footage: 13,859
Year Build / Effective Year Built: 1939 / 1942
Bedrooms / Bathrooms: 0 / 0
Units: 0

I want to...

LACounty Street Map

S Hobart Blvd

W 8TH ST

S Harvard Blvd

0 50 100ft

3093 18
SCALE 1" = 80'

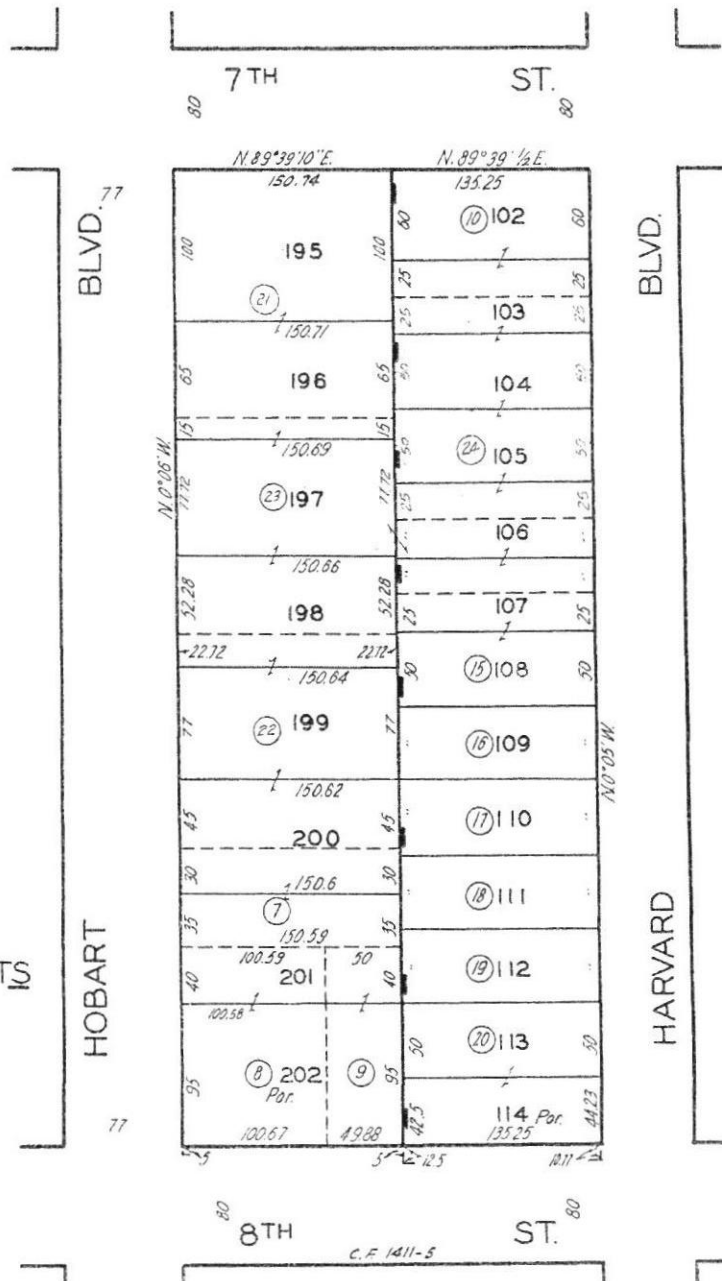
2013

REVISED
2-7-62
12-17-62
680313
720418207
960131
2012111302008001-03

TRACT NO. 2189
M.B. 22-57
WILSHIRE HARVARD HEIGHTS
M.B. 8-113

CODE
6657

FOR PREV. ASSEMT. SEE: 254 - 207
290 - 9



ASSESSOR'S MAP
COUNTY OF LOS ANGELES, CALIF.

HISTORICAL TENANT REPORT

INTRODUCTION

The purpose of this Historical Tenant Report is to identify the tenants (be it the owner or lessee) of 3431-3455 W 8TH ST; 749-767 S HARVARD; 744-762 S HOBART, L over the last 50 years.

Sources for the research includes various city directories, street address directories and criss-cross directories published from 1920 forward. The actual site address as well as neighboring addresses on the same block are also investigated for informational purposes, and to cover a potential address change of the subject site.

BBL has used its best effort but makes no claims as to the completeness of the referenced sources or completeness of the search. For additional information call (619) 793-0641.

DIRECTORY INFORMATION

The three general types of directories researched for the Historical Tenant Report are the 1) city directory, 2) street address directory, and 3) criss-cross directory. All three either are devoted to or have sections that list the Tenant and telephone number of given street addresses by their street name and address. These telephone directories, not as readily available to the public as white pages or yellow pages, are excellent for uncovering names, business names and the nature of businesses as listed by street address.

In addition to the actual site address the following neighboring addresses have been researched for commercial listings as well:

3429 W 8TH ST
3436 W 8TH ST
3438 W 8TH ST
3440 W 8TH ST
3442 W 8TH ST
3444 W 8TH ST
3451 W 8TH ST
3460 W 8TH ST
3461 W 8TH ST
735 S HARVARD BLVD
742 S HARVARD BLVD
743 S HARVARD BLVD
744 S HOBART
749 S HARVARD BLVD
762 S HOBART
765 S HARVARD BLVD
767 S HARVARD BLVD
815 S HARVARD BLVD
825 S HARVARD BLVD
849 S HARVARD BLVD

HISTORICAL TENANT REPORT

3431-3455 W 8TH ST; 749-767 S

HARVARD; 744-762 S HOBART, L

Page: 2

Date: 01-07-2018

Job: WEEC6558

855 S HARVARD BLVD
860 S HARVARD BLVD
900 S HARVARD BLVD
904 S HARVARD BLVD
909 S HARVARD BLVD
915 S HARVARD BLVD
922 S HARVARD BLVD
923 S HARVARD BLVD

The actual site address, as it is known presently, is marked by blue text in the findings of the search as reported on the following pages.

HISTORICAL TENANT REPORT
3431-3455 W 8TH ST; 749-767 S
HARVARD; 744-762 S HOBART, L

Page: 1
Date: 01-07-2018
Job: WEEC6558

2017

3429 W 8TH ST	JSI FOODS LLC
3431 W 8TH ST	SEDCURE INC
3436 W 8TH ST	PRO TAILOR
3437 W 8TH ST	AVILA TAX SVC
3439 W 8TH ST	G Q TAILOR
3440 W 8TH ST	WORLD VISION UNIVERSITY
	Y LEE FINE ARTS GALLERY
3442 W 8TH ST	JECKE COMPUTER REPAIR
3444 W 8TH ST	CRUZ, MANUEL
3445 W 8TH ST	HIGH TOP
3447 W 8TH ST	TOP'S ART SUPPLIES
3453 W 8TH ST	LA FLEUR BY TRACY
3455 W 8TH ST	DONG IL JANG RESTAURANT
3460 W 8TH ST	DIDIM FOOD USA INC
3461 W 8TH ST	BRESSON INC
	KIM MIHEE KOREAN DRESS SHOP
735 S HARVARD BLVD	FAMIABLE PRO
749 S HARVARD BLVD	No Commercial Listings

Source:

Combo1

2016

3429 W 8TH ST	JSI FOODS LLC
3431 W 8TH ST	SEDCURE INC
3433 W 8TH ST	GRAND BEAUTY SALON
3436 W 8TH ST	PRO TAILOR
3437 W 8TH ST	AVILA TAX SVC
3439 W 8TH ST	G Q TAILOR
3440 W 8TH ST	Y LEE FINE ARTS GALLERY
3442 W 8TH ST	JECKE COMPUTER REPAIR
3445 W 8TH ST	HIGH TOP
3447 W 8TH ST	ANDERSON & SON
	TOP'S ART SUPPLIES
3453 W 8TH ST	LA FLEUR BY TRACY
3455 W 8TH ST	DONG IL JANG RESTAURANT
3461 W 8TH ST	BRESSON INC
	KIM MIHEE KOREAN DRESS SHOP
749 S HARVARD BLVD	No Commercial Listings
765 S HARVARD BLVD	GIS INTERNATIONAL INC
	WORLD OF STRING ART
	YAOSOOON HEALING ART CTR
767 S HARVARD BLVD	GRUV GROUP
	HANA LIMO
815 S HARVARD BLVD	815 HARVARD LLC
849 S HARVARD BLVD	HARVARD APARTMENTS
904 S HARVARD BLVD	KWACK, JIN GON
909 S HARVARD BLVD	HAN KI JA
922 S HARVARD BLVD	CAPSTONE CHURCH

Source:

Combo1

2014

3429 W 8TH ST	CAC INVESTMENT
	HAN YANG KOREAN BBQ
	HAN, YANG G
3431 W 8TH ST	JSI FOODS LLC
3433 W 8TH ST	SEDCURE INC
3436 W 8TH ST	GRAND BEAUTY SALON
3437 W 8TH ST	PRO TAILOR
	AVILA TAX SVC
3439 W 8TH ST	LA SARANGBANG HOUSE OF EUMION
3440 W 8TH ST	G Q TAILOR
3441 W 8TH ST	Y LEE FINE ARTS GALLERY
3442 W 8TH ST	MALJJA'S
3443 W 8TH ST	JECKE COMPUTER REPAIR
3447 W 8TH ST	JEANNY CHU-ALLSTATE AGENT
	A1 GARAGE DOORS & GATES LOS

HISTORICAL TENANT REPORT
3431-3455 W 8TH ST; 749-767 S
HARVARD; 744-762 S HOBART, L

Page: 2
Date: 01-07-2018
Job: WEEC6558

3453 W 8TH ST	LA WEDDING OFFICIANTS
3455 W 8TH ST	TOP'S ARTS SUPPLIES
3461 W 8TH ST	LA FLEUR BY TRACY
749 S HARVARD BLVD	DONG IL JANG RESTAURANT
765 S HARVARD BLVD	KIM MIHEE KOREAN DRESS SHOP
	No Commercial Listings
	LINDA SKIN CARE
	WORLD OF STRING ART
	YOON JOHNNY
767 S HARVARD BLVD	HANA LIMO
	OAKY
	YOUNG RAK INSTRUMENT AMERICA
815 S HARVARD BLVD	815 HARVARD LLC
849 S HARVARD BLVD	HARVARD APARTMENTS
900 S HARVARD BLVD	H K N JEWELRY
922 S HARVARD BLVD	CAPSTONE CHURCH

Source: Combo1

2012

3429 W 8TH ST	JSI FOODS LLC
3431 W 8TH ST	SEDCURE INC
3436 W 8TH ST	PRO TAILOR
3437 W 8TH ST	LA SARANGBANG HOUSE OF EUMION
3439 W 8TH ST	G Q TAILOR
3440 W 8TH ST	Y LEE FINE ARTS GALLERY
3441 W 8TH ST	MALJJA'S
3442 W 8TH ST	MARQUEZ & ASSOC
3443 W 8TH ST	JEANNY CHU-ALLSTATE AGENT
3444 W 8TH ST	EL DORADO INVESTMENT ENT
3447 W 8TH ST	AT GARAGE DOORS & GATES
	ANDERSON & SON
	LA WEDDING OFFICIANTS
	TOP'S ARTS SUPPLIES
	LA FLEUR BY TRACY
3453 W 8TH ST	DONG IL JANG RESTAURANT
3455 W 8TH ST	DONG-A BOOK PLAZA
3460 W 8TH ST	KIM MIHEE KOREAN DRESS SHOP
3461 W 8TH ST	PS FOUR SEASONS PAINTING INC
742 S HARVARD BLVD	SD PARK PAINTING & MAINTENANCE
	IMS INFO MARKETING SERVIC
743 S HARVARD BLVD	No Commercial Listings
749 S HARVARD BLVD	WORLD OF STRING ART
765 S HARVARD BLVD	YOON JOHNNY
	HANA LIMO
767 S HARVARD BLVD	YOUNG RAK INSTRUMENT AMERICA
	815 HARVARD LLC
815 S HARVARD BLVD	HARVARD APARTMENTS
849 S HARVARD BLVD	FUSION LLC
855 S HARVARD BLVD	

Source: Combo1

2010

3431 W 8TH ST	No Commercial Listings
3433 W 8TH ST	GRAND BEAUTY SALON
3436 W 8TH ST	PRO TAILOR
3437 W 8TH ST	LA SARANGBANG HOUSE OF EUMION
3439 W 8TH ST	G Q TAILOR
3440 W 8TH ST	Y LEE FINE ARTS GALLERY
3442 W 8TH ST	MARQUEZ Y ASOCIADOS
3443 W 8TH ST	ALLSTATE INSURANCE CO
3445 W 8TH ST	ROBERT M LAWSON CO
3447 W 8TH ST	ANDERSON & SON
	LA WEDDING OFFICIANTS
	TOP'S ARTS SUPPLIES
	LA FLEUR BY TRACY
3453 W 8TH ST	DONG IL JANG RESTAURANT
3455 W 8TH ST	DONG-A BOOK PLAZA
3460 W 8TH ST	KIM MIHEE KOREAN DRESS SHOP
3461 W 8TH ST	No Commercial Listings
749 S HARVARD BLVD	

HISTORICAL TENANT REPORT
3431-3455 W 8TH ST; 749-767 S
HARVARD; 744-762 S HOBART, L

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765 S HARVARD BLVD
767 S HARVARD BLVD

WORLD OF STRING ART
LEE, BYUNG
YOUNG RAK INSTRUMENT AMERICA
HARVARD APARTMENTS
SUN BLIND

849 S HARVARD BLVD
904 S HARVARD BLVD

Source:

Combo1

2008

3429 W 8TH ST

CAC INVESTMENT
HAN, YANG GALBI

3431 W 8TH ST
3433 W 8TH ST
3436 W 8TH ST
3437 W 8TH ST

No Commercial Listings
DA LEE TRADING CO
PRO TAILOR
EBONY STYLE LLC
LA SARANGBANG HOUSE OF EUMION
G Q TAILOR

3439 W 8TH ST
3440 W 8TH ST

WILLIAM M LAWSON CO
Y LEE FINE ARTS GALLERY

3441 W 8TH ST
3442 W 8TH ST
3443 W 8TH ST
3445 W 8TH ST
3447 W 8TH ST

ZEN HEALING CTR
MARQUEZ Y ASOCIADOS
ALLSTATE INSURANCE CO
ROBERT M LAWSON CO
ANDERSON & SON

3453 W 8TH ST
3455 W 8TH ST
3460 W 8TH ST
3461 W 8TH ST
749 S HARVARD BLVD
765 S HARVARD BLVD

TOP'S ARTS SUPPLIES
LA FLEUR BY TRACY
DONG IL JANG RESTAURANT
DONG-A BOOK PLAZA
KIM MIHEE KOREAN DRESS SHOP

767 S HARVARD BLVD

No Commercial Listings
GIS INTERNATIONAL INC
J' SOLUTION
WORLD OF STRING ART
HANSON METAL
YOUNG RAK INSTRUMENT AMERICA

825 S HARVARD BLVD
855 S HARVARD BLVD
860 S HARVARD BLVD
904 S HARVARD BLVD

DOTTY ATTORNEY
METRO HOUSING FOUNDATION
KIM & CASEY LLC
SUN BLIND

Source:

Combo1

2006

3429 W 8TH ST

CAC INVESTMENT
HAN, YANG GALBI

3431 W 8TH ST
3433 W 8TH ST
3436 W 8TH ST
3438 W 8TH ST
3439 W 8TH ST
3440 W 8TH ST

No Commercial Listings
SZE BEAUTY SALON
PRO TAILOR
AMOREAN COSMETICS 8TH
G Q TAILOR

3441 W 8TH ST

WILLIAM M LAWSON CO
Y LEE FINE ARTS GALLERY
SEVEN STAR CHEMICAL CO

3442 W 8TH ST

ZEN HEALING CTR
KIMBY'S TRABEL
MARQUEZ & ASSOC

3443 W 8TH ST
3444 W 8TH ST
3445 W 8TH ST
3447 W 8TH ST

ALLSTATE INSURANCE CO
URGENTE EXPRESS
ROBERT M LAWSON CO
ANDERSON & SON
TOP'S ART & PATTERN SUPPLIES

3453 W 8TH ST
3455 W 8TH ST
3460 W 8TH ST
3461 W 8TH ST
749 S HARVARD BLVD
765 S HARVARD BLVD

LA FLEUR BY TRACY
DONG IL JANG RESTAURANT
DONG-A BOOK PLAZA
KIM MIHEE KOREAN DRESS SHOP
No Commercial Listings
DONG EYE

767 S HARVARD BLVD

GIS INTERNATIONAL INC
KIMS ACUPUNCTURE
ALCOHOLICS ANONYMOUS CENTRAL L

HISTORICAL TENANT REPORT
3431-3455 W 8TH ST; 749-767 S
HARVARD; 744-762 S HOBART, L

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Job: WEEC6558

855 S HARVARD BLVD
900 S HARVARD BLVD
904 S HARVARD BLVD
923 S HARVARD BLVD

DIGICELL
YOUNG RAK INSTRUMENT AMERICA
METRO HOUSING FOUNDATION
DREYFUSS CONSTRUCTION
SUN BLIND
GIANT PAINTING CO

Source:

Combo1

2004

3429 W 8TH ST
3431 W 8TH ST
3433 W 8TH ST
3436 W 8TH ST
3437 W 8TH ST
3438 W 8TH ST
3439 W 8TH ST
3440 W 8TH ST

CAC INVESTMENT
No Commercial Listings
SIZE BEAUTY SALON
PRO TAILOR
HANI
AMOREAN COSMETICS 8TH
G Q TAILOR
WILLIAM M LAWSON CO
Y LEE FINE ARTS GALLERY
SEVEN STAR CHEMICAL CO
ZEN ACUPUNCTURE & HERBS
KIMBY'S TRABEL
ALLSTATE INSURANCE
URGENTE EXPRESS
ROBERT M LAWSON CO
ANDERSON & SON
TOP'S ART & PATTERN SUPPLIES
LA FLEUR BY TRACY
DONG IL JANG RESTAURANT
DONG-A BOOK PLAZA
KIM MIHEE KOREAN DRESS SHOP
No Commercial Listings
GIS INTERNATIONAL INC
KIM'S ACUPUNCTURE
SELAS TRADING CO
FASHIONDISTRICT.NET
METRO HOUSING FOUNDATION
NAILL CO
GIANT PAINTING CO

3441 W 8TH ST

3442 W 8TH ST
3443 W 8TH ST
3444 W 8TH ST
3445 W 8TH ST
3447 W 8TH ST

3453 W 8TH ST
3455 W 8TH ST
3460 W 8TH ST
3461 W 8TH ST
749 S HARVARD BLVD
765 S HARVARD BLVD

849 S HARVARD BLVD
855 S HARVARD BLVD

915 S HARVARD BLVD
923 S HARVARD BLVD

Source:

Combo1

2000

3429 W 8TH ST
3431 W 8TH ST
3433 W 8TH ST
3435 W 8TH ST
3436 W 8TH ST
3437 W 8TH ST
3438 W 8TH ST
3441 W 8TH ST

X FACTOR
No Commercial Listings
SIZE BEAUTY SALON
KATHY CHO POLA COSMETIC
KIM'S CUSTOM TAILORING
HO'S OFFICE OF TRANSLATION
AMOREAN COSMETICS 8TH
CHINUSA HERBS & ACUPUNCTURE
SEVEN STAR CHEMICAL CO
KIMBY'S TRABEL
ALLSTATE INSURANCE
URGENTE EXPRESS
OLYMPIC LEARNING CTR
ROBERT M LAWSON CO
ANDERSON & SON CO
TOP'S ART & PATTERN SUPPLIES
HANARUM FLORISTS
DONG IL JANG RESTAURANT
DONG-A BOOK PLAZA
KIM MIHEE KOREAN DRESS SHOP
No Commercial Listings
KSB AMERICA INC
RAK YOUNG INSTRUMENT AMERICA
TEC INC
HARVARD APARTMENTS
SELAS TRADING CO
FASHIONDISTRICT.NET

3442 W 8TH ST
3443 W 8TH ST
3444 W 8TH ST
3445 W 8TH ST

3447 W 8TH ST

3453 W 8TH ST
3455 W 8TH ST
3460 W 8TH ST
3461 W 8TH ST
749 S HARVARD BLVD
765 S HARVARD BLVD
767 S HARVARD BLVD

825 S HARVARD BLVD
849 S HARVARD BLVD
855 S HARVARD BLVD

HISTORICAL TENANT REPORT
3431-3455 W 8TH ST; 749-767 S
HARVARD; 744-762 S HOBART, L

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Date: 01-07-2018
Job: WEEC6558

923 S HARVARD BLVD

GIANT PAINTING CO

Source:

Combo1

1998

3431 W 8TH ST
3433 W 8TH ST
3436 W 8TH ST

HAN KOOK PRINTING CO
SIZE BEAUTY SALON
KIMS CUSTOM TAILORING
KIMS FASHION
HOS OFFICE OF TRANSLATION
AMOREAN COSMETICS 8TH
G Q TAILOR
CHINUSA HERBS & ACUPUNCTURE
L A MUSIC

3437 W 8TH ST
3438 W 8TH ST
3439 W 8TH ST
3441 W 8TH ST

SEVEN STAR CHEMICAL CO
MCG IMMIGRATION CONSULTANTS
URGENTE EXPRESS
EXCELSIOR ENTERPRISES
PHOTO OUTLET
DONG IL JANG RESTAURANT
DONG-A BOOK PLAZA

3442 W 8TH ST
3444 W 8TH ST
3445 W 8TH ST
3453 W 8TH ST
3455 W 8TH ST
3460 W 8TH ST

KOREA PUBLISHING & TROPHY
KIM MIHEE KOREAN DRESS SHOP
No Commercial Listings
ANTON, PIERRE
GROWING TOGETHER INC
HARVARD APARTMENTS
GIANT PAINTING CO

3461 W 8TH ST
749 S HARVARD BLVD
765 S HARVARD BLVD

825 S HARVARD BLVD
923 S HARVARD BLVD

Source:

Combo1

1994

3429 W 8TH ST
3431 W 8TH ST
3433 W 8TH ST
3437 W 8TH ST
3438 W 8TH ST
3441 W 8TH ST

WANG KUNG RESTAURANT
No Commercial Listings
SIZE BEAUTY SALON
HOS OFC OF TRANSLATION
AMOREAN COSMETICS 8TH
CHINUSA HERBS & ACUPUNCTURE
SEVEN STAR CHEMICAL CO
M C G IMMIGRATION CONSULTANTS
LANCASTER, K J
URGENTE EXPRESS
ROBERT M LAWSON CO
DONG IL JANG RESTAURANT
DONG A BOOK PLAZA

3442 W 8TH ST
3443 W 8TH ST
3444 W 8TH ST
3445 W 8TH ST
3455 W 8TH ST
3460 W 8TH ST

KOREA PUBLISHING & TROPHY
KIM MIHEE KOREAN DRESS SHOP
MINUTE EXPRESS MESSENGER SVC
No Commercial Listings
ALCOHOLICS ANONYMOUS CTRL L
HARVARD APARTMENTS
GIANT PAINTING CO

3461 W 8TH ST
742 S HARVARD BLVD
749 S HARVARD BLVD
767 S HARVARD BLVD
825 S HARVARD BLVD
923 S HARVARD BLVD

Source:

Combo1

1990

3431 W 8TH ST
3433 W 8TH ST
3437 W 8TH ST
3441 W 8TH ST

AL ANON
SIZE BEAUTY SALON
HOS OFC OF TRANSLATION
CHINUSA HERBS & ACUPUNCTURE
SEVEN STAR CHEMICAL CO
LANCASTER, K J
ROBERT M LAWSON CO
DONG IL JANG RESTAURANT
MINUTE EXPRESS MESSENGER SVC
No Listings
No Commercial Listings
No Listings

3443 W 8TH ST
3445 W 8TH ST
3455 W 8TH ST
742 S HARVARD BLVD
744 S HOBART BLVD
749 S HARVARD BLVD
762 S HOBART BLVD

HISTORICAL TENANT REPORT

3431-3455 W 8TH ST; 749-767 S

HARVARD; 744-762 S HOBART, L

Page: 6

Date: 01-07-2018

Job: WEEC6558

767 S HARVARD BLVD
825 S HARVARD BLVD
825 S HARVARD BLVD
923 S HARVARD BLVD
923 S HARVARD BLVD

ALCOHOLICS ANONYMOUS CTRL L
HARVARD APARTMENTS
HARVARD APARTMENTS
GIANT PAINTING CO
GIANT PAINTING CO

1985

3431 W 8TH ST
3433 W 8TH ST
3437 W 8TH ST
3441 W 8TH ST

3443 W 8TH ST
3445 W 8TH ST
3455 W 8TH ST
744 S HOBART
749 S HARVARD BLVD
762 S HOBART BLVD
767 S HARVARD BLVD

AL ANON
ANGEL BEAUTY SALON
HOS OFC OF TRANSLATION
CHINUSA HERBS & ACUPUNCTURE
SEVEN STAR CHEMICAL CO
LANCASTER, K J
INDUSTRIAL MKT RESEARCH
MEIER LINE AMERICA
No Listings
No Commercial Listings
No Listings
ALCOHOLICS ANONYMOUS CTRL L
ALCOHOLICS ANONYMOUS CTRL L

1980

3431 W 8TH ST
3433 W 8TH ST
3437 W 8TH ST
3441 W 8TH ST
3443 W 8TH ST
3445 W 8TH ST
3451 W 8TH ST
3455 W 8TH ST
744 S HOBART
749 S HARVARD BLVD
762 S HOBART BLVD
767 S HARVARD BLVD

AD IV
BORA HAIR FASHIONS
HOS OFC OF TRANSLATION
No Listings
LANCASTER, K J
INDUSTRIAL MKT RESEARCH
AL ANON
DONG IL JANG REST
No Listings
No Commercial Listings
No Listings
ALCOHOLICS ANONYMOUS CTRL L

1975

3431 W 8TH ST
3433 W 8TH ST
3435 W 8TH ST
3437 W 8TH ST
3439 W 8TH ST
3441 W 8TH ST
3443 W 8TH ST
3445 W 8TH ST
3451 W 8TH ST
3453 W 8TH ST
3455 W 8TH ST
744 S HOBART
749 S HARVARD BLVD
762 S HOBART BLVD
767 S HARVARD BLVD

SERVICE ESCROW
A & A BEAUTY SALON
GUERRA CO
HARVARD LIBRARY & GIFT
HARVARD BEAUTY SALON
PAN ASIA TRAVEL SERVICE
LANCASTER, K J
INDUSTRIAL MKT RESEARCH
AL ANON
EVANS SPECIALTY
FOX BRIDGE CLUB
No Listings
No Commercial Listings
No Listings
ALCOHOLICS ANONYMOUS CTRL L

1970

3431 W 8TH ST
3433 W 8TH ST
3435 W 8TH ST
3437 W 8TH ST
3439 W 8TH ST
3441 W 8TH ST
3443 W 8TH ST
3445 W 8TH ST
3451 W 8TH ST

PLAYBOY SALON FOR MEN
AILEEN SALON
HARVARD INCOME TAX
HARVARD LIBRARY & GIFT
HARVARD BEAUTY SALON
PAN ASIA TRAVEL SERVICE
LANCASTER, K J
INDUSTRIAL MKT RESEARCH
AL ANON

HISTORICAL TENANT REPORT
3431-3455 W 8TH ST; 749-767 S
HARVARD; 744-762 S HOBART, L

Page: 7
Date: 01-07-2018
Job: WEEC6558

3453 W 8TH ST	EVANS SPECIALTY
3455 W 8TH ST	No Listings
744 S HOBART	No Listings
749 S HARVARD BLVD	No Commercial Listings
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L

1965

3431 W 8TH ST	HARVARD BARBER SHOP
3433 W 8TH ST	AILEEN SALON
3435 W 8TH ST	HARVARD INCOME TAX
3437 W 8TH ST	HARVARD LIBRARY & GIFT
3439 W 8TH ST	HARVARD BEAUTY SALON
3441 W 8TH ST	EVELYN CLEANERS
3443 W 8TH ST	No Listings
3445 W 8TH ST	INDUSTRIAL MKT RESEARCH
3447 W 8TH ST	GRAPHIC PROCESS
3451 W 8TH ST	PIONEER MTGE SALES
3453 W 8TH ST	No Listings
3455 W 8TH ST	No Listings
744 S HOBART	No Listings
749 S HARVARD BLVD	No Commercial Listings
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L

1960

3431 W 8TH ST	HARVARD BARBER SHOP
3433 W 8TH ST	AILEEN SALON
3435 W 8TH ST	WESTERN INS SERV CO
3437 W 8TH ST	HARVARD LIBRARY & GIFT
3439 W 8TH ST	HARVARD BEAUTY SALON
3441 W 8TH ST	EVELYN CLEANERS
3443 W 8TH ST	No Listings
3445 W 8TH ST	INDUSTRIAL MKT RESEARCH
3447 W 8TH ST	GRAPHIC PROCESS
3451 W 8TH ST	PIONEER MTGE SALES
3453 W 8TH ST	No Listings
3455 W 8TH ST	No Listings
744 S HOBART	No Listings
749 S HARVARD BLVD	No Commercial Listings
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	ALCOHOLICS ANONYMOUS CTRL L

1956

3431 W 8TH ST	MILE HI ICE CREAM
3433 W 8TH ST	HARVARD BARBER SHOP
3435 W 8TH ST	SIDNEY LADIES TAILOR
3437 W 8TH ST	BUSH PROSETHETICS
3439 W 8TH ST	HARVARD LIBRARY & GIFT
3441 W 8TH ST	HARVARD BEAUTY SALON
3443 W 8TH ST	EVELYN CLEANERS
3445 W 8TH ST	No Listings
3447 W 8TH ST	FIBERGLASS CORP
3451 W 8TH ST	LAWSON REAL ESTATE
3453 W 8TH ST	GRAPHIC PROCESS
3455 W 8TH ST	PIONEER MTGE SALES
744 S HOBART	No Listings
749 S HARVARD BLVD	EDYS CHARACTER CANDIES
762 S HOBART BLVD	No Listings
767 S HARVARD BLVD	No Commercial Listings
	NL
	ALCOHOLICS ANONYMOUS CTRL L

Phase I Environmental Site Assessment
744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005

APPENDIX D

PUBLIC AGENCY RECORDS / OTHER RELEVANT RECORD

Hansol Yoo

From: Hansol Yoo <yoo.hansol@weeco.net>
Sent: Monday, January 8, 2018 12:22 PM
To: 'Cpark@offlineinc.com'
Subject: Phase I Inspection
Attachments: User Questionnaire.pdf

Good Afternoon Mr. Park,

Regarding the Phase I for the property 744-762 S. Hobart Boulevard, 3431-3455 W. 8th Street, and 749-767 S. Harvard Boulevard, I will be at the site on tomorrow, January 9th, sometime between 1pm to 3pm for the inspection. The inspection will consist of me going around and taking pictures of the property, inside and outside.

If you could provide me with a tenant list and/or rent roll that would be greatly appreciated.

I have attached an User Questionnaire to this email.
Please find, fill out, and send back the attached questionnaire.

If you have any questions or concerns, please feel free to contact me.
Thank you.

Han sol Yoo

Project Engineer

Western Environmental Engineers Company (WEECO)

12610 Westminster Avenue, Unit C

Santa Ana, CA 92706

Phone: (714) 542-2644

Fax: (714) 542-2520

Email: yoo.hansol@weeco.net



SOUTH COAST
AQMD

Facility Information Detail (FIND)

Facility Details

Facility ID 73420
Company Name DONG IL JANG RESTAURANT
Address 3455 W 8TH ST
LOS ANGELES, CA 90005

Status ACTIVE

Are there any back fees due?
No.

SIC Code	Description
5812	EATING PLACES

Facility Information Detail (FIND)

Equipment List

Facility ID 73420
Company Name DONG IL JANG RESTAURANT
Address 3455 W 8TH ST
 LOS ANGELES, CA 90005

Appl. Nbr.	Permit Nbr.	Issued Date	Permit Status	Eq. Type	Equip. Description	Appl. Date	Appl. Status
350720	F29990	5/12/2000	ACTIVE	Basic	CHARBROILER - NATURAL GAS	6/24/1991	PERMIT TO OPERATE GRANTED
251079	D53505	5/20/1992	INACTIVE	Basic	CHARBROILER - NATURAL GAS	6/24/1991	PERMIT TO OPERATE GRANTED
363707				Basic	CHARBROILER - NATURAL GAS	6/24/1991	APPLICATION REJECTED
209895	D57975	6/22/1992	INACTIVE	Basic	CHARBROILER - NATURAL GAS	8/3/1989	PERMIT TO OPERATE GRANTED
350685	F29989	5/12/2000	INACTIVE	Basic	CHARBROILER - NATURAL GAS	8/3/1989	PERMIT TO OPERATE GRANTED
363667				Basic	CHARBROILER - NATURAL GAS	8/3/1989	APPLICATION REJECTED

[First](#)
[Prev](#)

Page 1 of 1 (6 records)

[Next](#)
[Last](#)

Page

1


[Export To Excel](#)



Facility Information Detail (FIND)

Compliance

Facility ID 73420
Company Name DONG IL JANG RESTAURANT
Address 3455 W 8TH ST
LOS ANGELES, CA 90005

Notices Of Violaton: NONE

Notices To Comply: NONE

2

CITY OF LOS ANGELES
DEPARTMENT OF BUILDING AND SAFETY
BUILDING DIVISION

Application for the Erection of a Building
OF
CLASS "D"

To the Board of Building and Safety Commissioners of the City of Los Angeles:
Application is hereby made to the Board of Building and Safety Commissioners of the City of Los Angeles, through the office of the Superintendent of Building, for a building permit in accordance with the description and for the purpose hereinafter set forth. This application is made subject to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be deemed conditions entering into the exercise of the permit:
First: That the permit does not grant any right or privilege to erect any building or other structure therein described, or any portion thereof, upon any street, alley or other public place or portion thereof.
Second: That the permit does not grant any right or privilege to use any building or other structure therein described, or any portion thereof, for any purpose that is, or may hereafter be prohibited by ordinance of the City of Los Angeles.
Third: That the granting of the permit does not affect or prejudice any claim of title to, or right of possession in, the property described in such permit.

Lot No. Part Lot #114

Tract Wilshire Harvard Heights

Location of Building N. W. Corner W. 8th St. & Harvard Blvd.

Between what cross streets 9150 9431-41 W. 8th St.

Approved by
City Engineer

Deputy

USE INK OR INDELIBLE PENCIL

- Purpose of building Store and office building Families Rooms
(Store, Residence, Apartment House, Hotel, or any other purpose)
- Owner (Print Name) Permaid Process Co. Phone
- Owner's address 1135 Van Nuys Blvd. 7th & Spring Sts.
- Certificated Architect Stiles O. Clements State License No. 7813 Phone TR. 7091
- Licensed Engineer Edwin F. Rudolph State License No. 777 Phone MI. 4926
- Contractor [Signature] State License No. Phone
- Contractor's address [Signature] Phone
- VALUATION OF PROPOSED WORK
Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and/or elevator equipment therein or thereon. \$10,000.00
- State how many buildings NOW on lot and give use of each None
x 135'0" (Store, Residence, Apartment House, Hotel, or any other purpose)
- Size of new building 44'0" No. Stories 2 Height to highest point 28' Size lot 44'3" x 135'3"
- Type of soil Sandy loam Foundation (Material) Conc. Depth in ground 2'-0"
- Width of footing See Det. Width of foundation wall See Det. Size of redwood sill x
- Material exterior wall 2" x 6" Size of studs: (Exterior) x (Interior bearing) x
conc. slab 2"x14"x12" 2" x 6"
- Joist: First floor x Second floor x Rafters 2" x 8" Material of roof Wood shingles
- Chimney (Material) None Size Flue x No. inlets each flue Depth footing in ground

I have carefully examined and read the above completed Application and know the same is true and correct, and hereby certify and agree that if a permit is issued all the provisions of the Building Ordinance and State Laws will be complied with whether herein specified or not; I also certify that plans and specifications filed will conform to all the Building Ordinances and State Laws.

Sign here Stiles O. Clements

By Arthur E. Mann

Plans, Specifications and other data must be filed if required.

PERMIT NO. 18199	FOR DEPARTMENT USE ONLY				Fee 33.00 Stamp here when Permit is issued JUN 15 1938
	Plans and Specifications checked WMTarrant	Zone CP4	Fire District 3		
	Corrections verified WMTarrant	Side Walk [Signature]	Street [Signature]		
	Plans, Specifications and Application rechecked and approved [Signature]	9153 8 Stiles O. Clements			
PLANS [Signature]	For Plans See	Field with	Inspector		

79494

FOR DEPARTMENT USE ONLY			
Application <u>WMT</u>	Fire District <u>WMT</u>	Bldg. Line <u>10' from sidewalk</u>	Forced Draft Ventil.
Construction <u>WMT</u>	Zoning <u>WMT</u>	Street Widening <u>X</u>	

(1) **REINFORCED CONCRETE**

Barrels of Cement 66

Tons of Reinforcing Steel 4 1/2

(3) This building will be not less than 10 feet from any other building used for residential purposes on this lot.

Sign here _____
(Owner or Authorized Agent)

(2) The building referred to in this Application will be more than 100 feet from _____ Street

Sign Here _____
(Owner or Authorized Agent)

(4) There will be an unobstructed passageway at least ten (10) feet wide, extending from any dwelling on lot to a Public Street or Public Alley at least 10 feet in width.

Sign Here _____
(Owner or Authorized Agent)

REMARKS: When Contract is let, Contractor will be legally licensed contractor.

Stiles O. Clements
Per. A. E. Mann

Plan approved by City Plan Commission
1/21/38. Wm. Sharp

Council Resolution - OK in #3 FD and
See Council Communications
4199(1936) + 2407(1937)

P 4 Zone

PLAN CHECKING

RECEIPT NO. 18640

VALUATION \$ 10000.00

FEE PAID \$ 20.00

APPROVED March 4 1938

L. W. ARMSTRONG

ENGINEER OF STORM DRAINS

By V. Swan
Assistant Eng.

Items 3-4-5-6-7 approved by
City Plan Commission
Wm. Sharp Dir.

I hereby certify that there is
 no General contractor for this
 building or work
 (Signed) Stiles O. Clements
Per. A. E. Mann

3

CITY OF LOS ANGELES
DEPARTMENT OF BUILDING AND SAFETY
BUILDING DIVISION

Application to Alter, Repair, Move or Demolish

To the Board of Building and Safety Commissioners of the City of Los Angeles:

Application is hereby made to the Board of Building and Safety Commissioners of the City of Los Angeles, through the office of the Superintendent of Building, for a building permit in accordance with the description and for the purpose hereinafter set forth. This application is made subject to the following conditions, which are hereby agreed to by the undersigned applicant and which shall be deemed conditions entering into the exercise of the permit:

First: That the permit does not grant any right or privilege to erect any building or other structure therein described, or any portion thereof, upon any street, alley or other public place or portion thereof.

Second: That the permit does not grant any right or privilege to use any building or other structure therein described, or any portion thereof, for any purpose that is, or may hereafter be prohibited by ordinance of the City of Los Angeles.

Third: That the granting of the permit does not affect or prejudice any claim of title to, or right of possession in, the property described in such permit.

REMOVED FROM

REMOVED TO

Lot.....

Tract.....

Present location
of building771-773 S Howard Blvd
3431-41 W 8th St
(House Number and Street)New location
of building

(House Number and Street)

Between what
cross streets

N. W. Cor 8th & Howard Sts

Approved by
City Engineer.

Deputy.

1. Purpose of PRESENT building..... Store & Office Families..... Rooms.....
(Store, Residence, Apartment House, Hotel, or any other purpose)

2. Use of building AFTER alteration or moving..... Store & Office Families..... Rooms.....

3. OWNER (Print Name)..... PERMOID PROCESS CO..... Phone.....

4. Owner's Address..... 3431-41 W. 8th.....

5. Certificated Architect..... name..... State..... License No..... Phone.....

6. Licensed Engineer..... E F Rudolph..... State..... License No. 777..... Phone MH 926

7. Contractor..... name..... State..... License No..... Phone.....

8. Contractor's Address..... name.....

9. VALUATION OF PROPOSED WORK {including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and/or elevator equipment therein or thereon} \$ 100.00

10. State how many buildings NOW } One
on lot and give use of each. (Residence, Hotel, Apartment House, or any other purpose)

11. Size of existing building..... x..... Number of stories high..... 2..... Height to highest point.....

12. Class of building..... D..... Material of existing walls..... Stucco..... Exterior framework..... wood.....
(Wood or Steel)

Describe briefly and fully all proposed construction and work:

See plans - two 4x6" posts
eliminated - Entrance detail changed.

Fill in Application on other Side and Sign Statement

(OVER)

FOR DEPARTMENT USE ONLY 7785				Fee 1.50
PERMIT NO. 759	Plans and Specifications checked Taggart	Zones R4	Fire District No. 3	Stamp here when Permit is issued
	Corrections verified Taggart	Blgd. Line 520 Ft.	Street Widening No Ft.	
	Plans, Specifications and Applications rechecked and approved Herr	Application checked and approved 1/6/39 [Signature]		
PLANS	For Plans See Rec'd	Filed with 18199/38	Required by Ordinance Valuation Included	Specified Yes-No
				JAN - 9 1939 [Signature]

NEW CONSTRUCTION

Joists: First Floor.....x.....Second Floor.....x.....Rafters.....x.....Roofing Material.....

Sign Here.

By

Application

Fire District

Bldg. Line

Termite Inspection.

Construction

Zoning

Street Widening

Forced Draft Ventil..

Barrels of Cement...

Tons of Reinforcing Steel.

(2) The building (and, or, addition) referred to in this Application is, or will be when moved, more than 100 feet from

...Street

Sign Here.

(Owner or Authorized Agent)

(3) No required windows will be obstructed.

Sign Here.....
(Owner or Authorized Agent)

(4) There will be an unobstructed passageway at least ten (10) feet wide, extending from any dwelling on lot to a Public Street or Public Alley at least 10 feet in width.

Sign Here.

(Owner or Authorized Agent)

REMARKS:

3 ELECT DIV
 REG. FOR REG.
 PERMITS
 100 S. 1st
 Los Angeles, Cal.

**APPLICATION TO
 ALTER, REPAIR, or DEMOLISH
 AND FOR A
 Certificate of Occupancy**

**CITY OF LOS ANGELES
 DEPARTMENT
 OF
 BUILDING AND SAFETY
 BUILDING DIVISION**

Lot No. 112, 113 & 114 W 1/2 of Lot 112
E 44.89' of 202 & E 60'
 Tract of 514 40' of 201 & 2189 Wilshire Harvard Heights Tr.
 Location of Building 3431-3445 W. 8th St.
 (House Number and Street)

Approved by
 City Engineer
 Deputy

Between what cross streets? HARVARD BL & HOBART BL

USE INK OR INDELIBLE PENCIL

- Present use of building. RETAIL STORES & OFFICES Families Rooms
(Store, Dwelling, Apartment House, Hotel or other purpose)
- State how long building has been used for present occupancy 12 YEARS
- Use of building AFTER alteration or moving SAME Families Rooms
- Owner PERMUID PROCESS CO Phone
- Owner's Address 3142 WILSHIRE BL P. O. LA
- Certificated Architect NONE State License No. Phone
- Licensed Engineer John E. Mackel State License No. 3701 Phone DU 87183
- Contractor JACKSON BROS State License No. Phone DU 72133
- Contractor's Address 3475 W 8TH ST LA 5
- VALUATION OF PROPOSED WORK 12000.00
Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and elevator equipment therein or thereon.
- State how many buildings NOW (2) 1 Retail Stores 1 Offices
 on lot and give use of each. (Store, Dwelling, Apartment House, Hotel or other purpose)
- Size of existing building 40 x 135 Number of stories high 2 Height to highest point 29'
- Material Exterior Walls Frame & Stucco Exterior framework WOOD
(Wood, Steel or Masonry) (Wood or Steel)
- Describe briefly all proposed construction and work:

Add 2 story Frame & Stucco addition
to rear of Bldg (24x42)

NEW CONSTRUCTION

- Size of Addition 24 x 42 Size of Lot 24 x 135 Number of Stories when complete 2
- Footing: Width 1'-4" Depth in Ground 1'-6" Width of Wall 8" Size of Floor Joists 2 x 12
- Size of Studs 2 x 4 Material of Floor Concrete Size of Rafters 2 x 6 Type of Roofing Compo

I hereby certify that to the best of my knowledge and belief the above application is correct and that this building or construction work will comply with all laws, and that in the doing of the work authorized thereby I will not employ any person in violation of the Labor Code of the State of California relating to Workmen's Compensation Insurance.

Sign here Permuid Process Co
 (Owner or Authorized Agent)
 By John E. Mackel

DISTRICT
 OFFICE

FOR DEPARTMENT USE ONLY

PLAN CHECKING		OCCUPANCY SURVEY		Investigation Fee \$
Valuation \$ <u>12,000</u>		Area of Bldg. Sq Ft		Cert. of Occupancy Fee \$
Fee \$ <u>25.00</u>		Fee \$		Bldg. Permit Fee \$
				Total <u>39.00</u>
TYPE <u>R</u>	Maximum No. Occupants <u>44-20</u>	Inside Lot <u> </u>	Key Lot <u> </u>	Lot Size <u>185' x 147'</u>
GROUP <u>G-1</u>	Plans and Specifications checked <u> </u>	Corner Lot Keyed <u> </u>	Zone <u>C-22</u>	Fire District <u>2</u>
For Plans See <u> </u>	Correction Verified <u> </u>	Bldg. Line <u>10'</u>	Street Widening <u> </u>	District Map No. <u>7285</u>
Filed with <u> </u>	Plans, Specifications and Application rechecked and approved <u> </u>	Continuous Inspection <u>None</u>	(SPRINKLER) <u> </u>	Application checked and approved <u> </u>

CASE NO. 6076-556 DO NOT WRITE BELOW THIS LINE

TYPE OF RECEIPT	DATE ISSUED	TRACER NO. (M)	RECEIPT NO.	CODE	FEE PAID
Plan Checking	JUN 18 51		6294		
Supplemental Plan Checking					
Building Permit	JUN 31 51		LA15451		

3

APPLICATION TO ALTER - REPAIR - DEMOLISH AND FOR CERTIFICATE OF OCCUPANCY

B&S Form B-3

CITY OF LOS ANGELES

DEPT. OF BUILDING AND SAFETY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.				LOT	BLK.	TRACT	CENSUS TRACT
2. PRESENT USE OF BUILDING				NEW USE OF BUILDING			DIST. MAP
16 store				Wilshire Harvard Heights			7285
3. JOB ADDRESS				NEW USE OF BUILDING			ZONE
3441 W. 8th St.				same			C-2-2
4. BETWEEN CROSS STREETS				AND			FIRE DIST.
Harvard				Hobart			II
5. OWNER'S NAME				PHONE			INSIDE COR. LOT
Pernold Process Co.				DU 91164			KEY 60 REV. COR.
6. OWNER'S ADDRESS				P.O. BOX			LOT SIZE
3431 W. 8th St.				ZIP			42.5x135.2
7. ARCHITECT OR DESIGNER				STATE LICENSE NO. PHONE			REAR ALLEY
Jack R. Partch - AIA				449-1150			SIDE ALLEY
8. ENGINEER				STATE LICENSE NO. PHONE			BLDG. LINE
none							
9. CONTRACTOR				STATE LICENSE NO. PHONE			AFFIDAVITS
Burt Johnson Co.				181931 678-6264			ZA 5052
10. SIZE OF EXISTING BLDG.				STORIES	HEIGHT	NO. OF EXISTING BUILDINGS ON LOT AND USE	CE49-266
200 x 50				2	30'	one - store & offices	CE 42-17
11. MATERIAL OF CONSTRUCTION				EXT. WALLS	ROOF	FLOOR	
				stucco	shingle	conc.	
12. JOB ADDRESS							DISTRICT OFFICE
3441 W. 8th St.							LA
13. VALUATION: TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING.							GRADING
				\$ 900.00			
14. NEW WORK: (Describe)							CRIT. SOIL
new store front							
(Veneer & windows)							HIGHWAY DED.
							yes
NEW USE OF BUILDING				SIZE OF ADDITION	STORIES	HEIGHT	FLOOD
TYPE				SPRINKLERS	VALUATION APPROVED		CONS.
BLDG. AREA				MAX. OCC.	TOTAL	PLANS CHECKED	ZONED BY
						Espar	H. Miller
DWELL. UNITS				GUEST ROOMS	SPACES REQ'D	PROVIDED	FILE WITH
P.C. No.				CONT. INSP.	APPLICATION APPROVED		INSPECTOR
P.C.				S.P.C.	G.P.I.	B.P.	I.F.
358						550	O.S.
							C/O
							TYPIST
							K/S

44848 E • 2671 X-2CK 358
 44849 E • 2671 X-1CK 550

STATEMENT OF RESPONSIBILITY

I certify that in doing the work authorized hereby I will not employ any person in violation of the Labor Code of the State of California relating to workmen's compensation insurance.

"This permit is on application for inspection, the issuance of which is not an approval or an authorization of the work specified herein. This permit does not authorize or permit, nor shall it be construed as authorizing or permitting the violation or failure to comply with any applicable law. Neither the City of Los Angeles, nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein, or the condition of the property or soil upon which such work is performed." (See Sec. 91.0202 L.A.M.C.)

Signed Baugh Meadows

(Owner or Agent)		Name	Date
Bureau of Engineering	ADDRESS APPROVED		
	SEWERS AVAILABLE		
	NOT AVAILABLE		
	DRIVEWAY APPROVED		
	HIGHWAY DEDICATION REQUIRED COMPLETED		
Conservation	FLOOD CLEARANCE APPROVED		
	APPROVED FOR ISSUE FILE #		
Plumbing	PRIVATE SEWAGE DISPOSAL SYSTEM APPROVED		
Planning	APPROVED UNDER CASE #		
Fire	APPROVED (TITLE 19) (L.A.M.C.-5700)		
Traffic	APPROVED FOR		

3

APPLICATION TO ALTER - REPAIR - DEMOLISH AND FOR CERTIFICATE OF OCCUPANCY

CITY OF LOS ANGELES

DEPT. OF BUILDING AND SAFETY

B&S Form B-3

AC 1

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.		LOT 114	BLK.	TRACT Wilshire Harvard Hts.	CENSUS TRACT
2. PRESENT USE OF BUILDING (16 store)		NEW USE OF BUILDING RESTAURANT			DIST. MAP 7285
3. JOB ADDRESS 3441 W 8th St.		(17)			ZONE C-2-4
4. BETWEEN CROSS STREETS Harvard AND Hobart					FIRE DIST. II
5. OWNER'S NAME Pernoil Process Co.		PHONE DU 91164			INSIDE COR. LOT 75/60
6. OWNER'S ADDRESS 3431 W 8th St.		P.O. BOX ZIP			REV. COR. LOT SIZE 42 5x135.2
7. ARCHITECT OR DESIGNER Jack R. Partch AIA		STATE LICENSE NO. PHONE 449-1150			REAR ALLEY
8. ENGINEER none		STATE LICENSE NO. PHONE			SIDE ALLEY /
9. CONTRACTOR Burt Johnson Co.		STATE LICENSE NO. PHONE 181931 678-6264			BLOG. LINE /
10. SIZE OF EXISTING BLDG. 200x50		STORIES 2	HEIGHT 30'	NO. OF EXISTING BUILDINGS ON LOT AND USE 1-store&offices	AFFIDAVITS ZA 5052
11. MATERIAL OF CONSTRUCTION		EXT. WALLS stucco	ROOF shingle	FLOOR conc	CE 49-266
12. JOB ADDRESS 3441 W 8th St.					CE 42-17
13. VALUATION: TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING. 900.00					DISTRICT OFFICE LA
14. NEW WORK: (Describe) interior partitions, change of occupancy					GRADING /
NEW USE OF BUILDING RESTAURANT		SIZE OF ADDITION NONE	STORIES	HEIGHT	CRIT. SOIL /
TYPE	GROUP B-2	SPRINKLERS REQ'D SPECIFIED	VALUATION APPROVED		HIGHWAY DED. YES
BLDG. AREA	MAX. OCC. 80	TOTAL	PLANS CHECKED		FLOOD /
DWELL. UNITS	GUEST ROOMS	SPACES REQ'D PROVIDED	PLANS APPROVED		CONS. /
P.C. No. MM 2642	CONT. INSP.	APPLICATION APPROVED		ZONED BY C.F.R.Y.	
P.C. 3.58	S.P.C.	G.P.I.	B.F. 5.50	I.F.	FILE WITH 1A2671/65
		O.S.	C/O	INSPECTOR	
				TYPIST ks	

FEB-15-66 090095 • • W-2 CK 3.58

FEB-21-66 099045 • 19328 W-1 CK 5.50

STATEMENT OF RESPONSIBILITY

I certify that in doing the work authorized hereby, I will not employ any person in violation of the Labor Code of the State of California relating to workmen's compensation insurance.

"This permit is an application for inspection, the issuance of which is not an approval or an authorization of the work specified herein. This permit does not authorize or permit, nor shall it be construed, as authorizing or permitting the violation or failure to comply with any applicable law. Neither the City of Los Angeles, nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein, or the condition of the property or soil upon which such work is performed." (See Sec. 91.0202 L.A.M.C.)

Signed *D. J. Maroshek*

(Owner or Agent)

	Name	Date
Bureau of Engineering	ADDRESS APPROVED	
	SEWERS AVAILABLE	
	NOT AVAILABLE	
	DRIVEWAY APPROVED	
	HIGHWAY DEDICATION REQUIRED	
	COMPLETED	
	FLOOD CLEARANCE APPROVED	
Conservation	APPROVED FOR ISSUE	
	FILE #	
Plumbing	PRIVATE SEWAGE DISPOSAL SYSTEM APPROVED	
Planning	APPROVED UNDER CASE #	
Fire	APPROVED (TITLE 19) (L.A.M.C.-5700)	<i>Charles W. Casper 2/18/66</i>
Traffic	APPROVED FOR	

Address of Building 3431-51 W. 8th St.
767 S. Harvard Blvd.
Permit No. LA 15451 - 1951
and Year
Certificate Issued February 25 1952

CITY OF LOS ANGELES
DEPARTMENT OF BUILDING AND SAFETY

CERTIFICATE OF OCCUPANCY

**NOTE: Any change of use or occupancy
Must be approved by the Department of
Building and Safety.**

This certifies that, so far as ascertained by or made known to the undersigned, the building at above address complies with the applicable requirements of the Municipal Code, as follows: Ch 1, as to permitted uses; Ch. 9, Arts. 1, 3, 4, and 5; and with applicable requirements of State Housing Act,—for following occupancies:

2 Story, Type V, 24x42, Retail Store and Office
Addition to existing Store, G-1 Occupancy

Owner
Owner's
Address

Permold Process Co.
3142 Wilshire Blvd.
Los Angeles 5, California

JOHN D. MILLER msl



Matthew Rodriguez
Secretary for
Environmental Protection

Department of Toxic Substances Control

Barbara A. Lee , Director
1001 I Street
P.O. Box 806
Sacramento , CA 958120806



Edmund G. Brown Jr.
Governor

Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 744 S. Hobart
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Report Generation Date: 01/11/2018



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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 748 S. Hobart
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 762 S. Hobart
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3431 W 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3433 W. 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3435 W 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3437 W. 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3439 W. 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3441 W 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3443 W. 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3445 W 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3447 W. 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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EPA ID PROFILE

Map
ID Number:
Name:
County:
NAICS:

CAC002834900
ROBERT M LAWSON
LOS ANGELES
N/A

Status: INACTIVE
Inactive Date: 1/23/2016 3:00:29 AM
Record Entered: 10/23/2015 11:11:26 AM
Last Updated: 1/23/2016 3:00:29 AM

	Name	Address	City	State	Zip Code	Phone
Location	ROBERT M LAWSON	3451 W 8TH ST	LOS ANGELES	CA	900052517	
Mailing		3451 W 8TH ST	LOS ANGELES	CA	900052517	
Owner	ROBERT M LAWSON	3451 W 8TH ST	LOS ANGELES	CA	900052517	6267992157
Operator/Contact	ROBERT M LAWSON	3451 W 8TH ST	LOS ANGELES	CA	900052517	6267992157

Based Only Upon ID Number: CAC002834900

Calif. Manifests?	Non Calif. Manifests?	Transporter Registration?
Yes	N/A	INACTIVE

California and Non California Manifest Tonnage Total and Waste Code by Year
Matrix by Entity Type (if available) are on the next page

Calif. Manifest Counts and Total Tonnage

Top line represents Manifest Count and Bottom line represents Total Tonnage

Year	Generator	Trans. 1	Trans. 2	TSDF	ALT. TSDF
2015	1 0.92000	0 0.00000	0 0.00000	0 0.00000	0 0.00000

Non California Manifest Total Tonnage

No Records
Found

Waste Code Matrix

--	--	--	--	--	--

California	<u>Generator</u>	<u>Trans. 1</u>	<u>Trans. 2</u>	<u>TSDf</u>	<u>Alt. TSDf</u>
RCRA	<u>Generator</u>	<u>Trans. 1</u>	<u>Trans. 2</u>	<u>TSDf</u>	<u>Alt. TSDf</u>

Waste Code Matrix as a spreadsheet

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Report Generation Date: 01/10/2018

California Waste Code by Year Matrix

ID Number: CAC002834900

Entity Type: Generator

2015 ▼

2018 ▼

Select Years

Calif. Code	Description	2015
151	ASBESTOS-CONTAINING WASTE	0.92000
	Grand Total	0.92000

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Report Generation Date: 01/10/2018

RCRA Waste Code by Year Matrix

ID Number: CAC002834900

Entity Type: Generator

2015 ▼

2018 ▼

Select Years

RCRA Code	Federal Waste Description	2015
	Blank/Unknown	0.92000
	Grand Totals	0.92000

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3453 W. 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 3455 W. 8th
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 749 S. Harvard
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 753 S. Harvard
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 757 S. Harvard
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 759 S Harvard
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 761 S. Harvard
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 763 S. Harvard
City: Los Angeles
Zip: 90005
County: UNKNOWN
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 765 S. Harvard
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Facility Search Results

Selection Criteria:

Facility:
Search on: Physical Address
Street: 767 S. Harvard
City: Los Angeles
Zip: 90005
Status: Active and Inactive
Sort Direction: asc
Sorted By: EPA ID
Records Found: 0

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Chicago Title Company

725 South Figueroa Street, Suite 200, Los Angeles, CA 90017
Phone: (213) 488-4300 • Fax: (213) 488-4377

Issuing Policies of Chicago Title Insurance Company

ORDER NO.: 00069444-994-LT2-JC

Escrow/Customer Phone: (213) 488-4300

Burts & Associates
5124 Vesper Ave.
Sherman Oaks, CA 91403
ATTN: Cynthia Burts
Email: cburts@sbcglobal.net
Ref:

Title Officer: **Jordan Curiel (LA/Comm)**
Title Officer Phone: (213) 488-4371
Title Officer Fax: (213) 612-4171
Title Officer Email: **UnitX23@ctt.com**

PROPERTY: 748 SOUTH HOBART BOULEVARD & 3431, 3447, 3451 WEST 8TH STREET & 749, 753 SOUTH HARVARD BOULEVARD, LOS ANGELES, CA

PRELIMINARY REPORT

In response to the application for a policy of title insurance referenced herein, Chicago Title Company hereby reports that it is prepared to issue, or cause to be issued, as of the date hereof, a policy or policies of title insurance describing the land and the estate or interest therein hereinafter set forth, insuring against loss which may be sustained by reason of any defect, lien or encumbrance not shown or referred to as an exception herein or not excluded from coverage pursuant to the printed Schedules, Conditions and Stipulations or Conditions of said policy forms.

The printed Exceptions and Exclusions from the coverage and Limitations on Covered Risks of said policy or policies are set forth in Attachment One. The policy to be issued may contain an arbitration clause. When the Amount of Insurance is less than that set forth in the arbitration clause, all arbitrable matters shall be arbitrated at the option of either the Company or the Insured as the exclusive remedy of the parties. Limitations on Covered Risks applicable to the CLTA and ALTA Homeowner's Policies of Title Insurance which establish a Deductible Amount and a Maximum Dollar Limit of Liability for certain coverages are also set forth in Attachment One. Copies of the policy forms should be read. They are available from the office which issued this report.

This report (and any supplements or amendments hereto) is issued solely for the purpose of facilitating the issuance of a policy of title insurance and no liability is assumed hereby. If it is desired that liability be assumed prior to the issuance of a policy of title insurance, a Binder or Commitment should be requested.

The policy(s) of title insurance to be issued hereunder will be policy(s) of Chicago Title Insurance Company, a Florida corporation.

Please read the exceptions shown or referred to herein and the exceptions and exclusions set forth in Attachment One of this report carefully. The exceptions and exclusions are meant to provide you with notice of matters which are not covered under the terms of the title insurance policy and should be carefully considered.

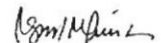
It is important to note that this preliminary report is not a written representation as to the condition of title and may not list all liens, defects and encumbrances affecting title to the land.

Chicago Title Company


By: 
Authorized Signature



By


Randy Quirk, President

Attest


Michael Gravelle, Secretary



PRELIMINARY REPORT

EFFECTIVE DATE: December 14, 2017 at 7:30 a.m.

ORDER NO.: 00069444-994-LT2-JC

The form of policy or policies of title insurance contemplated by this report is:

ALTA Extended Owner's Policy (6-17-06)

ALTA Extended Loan Policy (6-17-06)

1. THE ESTATE OR INTEREST IN THE LAND HEREINAFTER DESCRIBED OR REFERRED TO COVERED BY THIS REPORT IS:

A FEE

2. TITLE TO SAID ESTATE OR INTEREST AT THE DATE HEREOF IS VESTED IN:

ROBERT M. LAWSON, JR. & ANNA L. LAWSON, Trustees, Robert M. Lawson, Jr. and Anna L. Lawson 2010 Trust, dated 12/24/2010, separate property of Husband

3. THE LAND REFERRED TO IN THIS REPORT IS DESCRIBED AS FOLLOWS:

See Exhibit A attached hereto and made a part hereof.

EXHIBIT "A"

LEGAL DESCRIPTION

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

PARCEL 1 (APN: 5093-018-020):

LOTS 113 AND 114 OF WILSHIRE HARVARD HEIGHTS, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 8, PAGE 113 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

PARCEL 2 (APN: 5093-018-008):

THOSE PORTIONS OF LOT 202 AND THE SOUTHERLY 40 FEET OF LOT 201 OF TRACT NO. 2189, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 22, PAGE 57 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY, LYING WESTERLY OF A STRAIGHT LINE PASSING THROUGH A POINT IN THE NORTHERLY LINE OF 8TH STREET, 80 FEET WIDE, DISTANT EASTERLY ALONG SAID LINE 100.67 FEET FROM THE WESTERLY LINE OF SAID LOT 202 AND A POINT IN THE NORTHERLY LINE OF THE SOUTHERLY 40 FEET OF SAID LOT 201, DISTANT EASTERLY ALONG SAID LINE 100.59 FEET FROM THE WESTERLY LINE OF SAID LOT 201.

PARCEL 3 (APN: 5093-018-009):

THOSE PORTIONS OF LOT 202 AND THE SOUTHERLY 40 FEET OF LOT 201 OF TRACT NO. 2189, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 22, PAGE 57 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY, LYING EASTERLY OF A STRAIGHT LINE PASSING THROUGH A POINT IN THE NORTHERLY LINE OF 8TH STREET, 80 FEET WIDE, DISTANT EASTERLY ALONG SAID LINE 100.67 FEET FROM THE WESTERLY LINE OF SAID LOT 202 AND A POINT IN THE NORTHERLY LINE OF THE SOUTHERLY 40 FEET OF SAID LOT 201, DISTANT EASTERLY ALONG SAID LINE 100.59 FEET FROM THE WESTERLY LINE OF SAID LOT 201.

PARCEL 4 (APN: 5093-018-019):

LOT 112 OF WILSHIRE HARVARD HEIGHTS, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 8, PAGE 113 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

PARCEL 5 (APN: 5093-018-018):

LOT 111 OF WILSHIRE HARVARD HEIGHTS, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 8, PAGE 113 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

PARCEL 6 (APN: 5093-018-017):

LOT 110 OF WILSHIRE HARVARD HEIGHTS, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 8, PAGE 113 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

PRELIMINARY REPORT
YOUR REFERENCE:

Chicago Title Company
ORDER NO.: 00069444-994-LT2-JC

EXHIBIT A
(Continued)

PARCEL 7 (APN: 5093-018-007):

THE SOUTH 30 FEET OF LOT 200 AND THE NORTH 35 FEET OF LOT 201 OF TRACT NO. 2189, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 22, PAGE 57 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

EXCEPTIONS

AT THE DATE HEREOF, ITEMS TO BE CONSIDERED AND EXCEPTIONS TO COVERAGE IN ADDITION TO THE PRINTED EXCEPTIONS AND EXCLUSIONS IN SAID POLICY FORM WOULD BE AS FOLLOWS:

A. Property taxes, including any personal property taxes and any assessments collected with taxes, are as follows:

Tax Identification No.: 5093-018-007
Fiscal Year: 2017-2018
1st Installment: \$747.70, PAID
2nd Installment: \$747.70, OPEN (Delinquent after April 10)
Penalty and Cost: \$84.77
Homeowners Exemption: \$0.00
Code Area: 06657

Affects: Parcel 7

B. Property taxes, including any personal property taxes and any assessments collected with taxes, are as follows:

Tax Identification No.: 5093-018-008
Fiscal Year: 2017-2018
1st Installment: \$2,344.71, PAID
2nd Installment: \$2,344.71, OPEN (Delinquent after April 10)
Penalty and Cost: \$244.47
Homeowners Exemption: \$0.00
Code Area: 06657

Affects: Parcel 2

C. Property taxes, including any personal property taxes and any assessments collected with taxes, are as follows:

Tax Identification No.: 5093-018-009
Fiscal Year: 2017-2018
1st Installment: \$838.01, PAID
2nd Installment: \$838.01, OPEN (Delinquent after April 10)
Penalty and Cost: \$93.80
Homeowners Exemption: \$0.00
Code Area: 06657

Affects: Parcel 3

D. Property taxes, including any personal property taxes and any assessments collected with taxes, are as follows:

Tax Identification No.: 5093-018-017
Fiscal Year: 2017-2018
1st Installment: \$521.08, PAID
2nd Installment: \$521.06, OPEN (Delinquent after April 10)
Penalty and Cost: \$62.10
Homeowners Exemption: \$0.00
Code Area: 06657

Affects: Parcel 6

EXCEPTIONS
(Continued)

- E. Property taxes, including any personal property taxes and any assessments collected with taxes, are as follows:

Tax Identification No.: 5093-018-018
Fiscal Year: 2017-2018
1st Installment: \$516.85, PAID
2nd Installment: \$516.85, OPEN (Delinquent after April 10)
Penalty and Cost: \$61.68
Homeowners Exemption: \$0.00
Code Area: 06657

Affects: Parcel 5

- F. Property taxes, including any personal property taxes and any assessments collected with taxes, are as follows:

Tax Identification No.: 5093-018-019
Fiscal Year: 2017-2018
1st Installment: \$525.65, PAID
2nd Installment: \$525.64, OPEN (Delinquent after April 10)
Penalty and Cost: \$62.56
Homeowners Exemption: \$0.00
Code Area: 06657

Affects: Parcel 4

- G. Property taxes, including any personal property taxes and any assessments collected with taxes, are as follows:

Tax Identification No.: 5093-018-020
Fiscal Year: 2017-2018
1st Installment: \$2,229.06, PAID
2nd Installment: \$2,171.80, OPEN (Delinquent after April 10)
Penalty and Cost: \$227.18
Homeowners Exemption: \$0.00
Code Area: 06657

Affects: Parcel 1

- H. The lien of supplemental or escaped assessments of property taxes, if any, made pursuant to the provisions of Chapter 3.5 (commencing with Section 75) or Part 2, Chapter 3, Articles 3 and 4, respectively, of the Revenue and Taxation Code of the State of California as a result of the transfer of title to the vestee named in Schedule A or as a result of changes in ownership or new construction occurring prior to Date of Policy.

- I. Water rights, claims or title to water, whether or not disclosed by the public records.

2. Covenants, conditions and restrictions but omitting any covenants or restrictions, if any, including but not limited to those based upon race, color, religion, sex, sexual orientation, familial status, marital status, disability, handicap, national origin, citizenship, immigration status, primary language, ancestry, source of income, gender, gender identity, gender expression, medical condition or genetic information, as set forth in applicable state or federal laws, except to the extent that said covenant or restriction is permitted by applicable law, as set forth in the document

Recording No: Book 7016, Page 11 of Deeds

Said covenants, conditions and restrictions provide that a violation thereof shall not defeat the lien of any mortgage or deed of trust made in good faith and for value.

EXCEPTIONS
(Continued)

3. Covenants, conditions and restrictions but omitting any covenants or restrictions, if any, including but not limited to those based upon race, color, religion, sex, sexual orientation, familial status, marital status, disability, handicap, national origin, citizenship, immigration status, primary language, ancestry, source of income, gender, gender identity, gender expression, medical condition or genetic information, as set forth in applicable state or federal laws, except to the extent that said covenant or restriction is permitted by applicable law, as set forth in the document

Recording No: Book 7178, Page 233 of Deeds

Said covenants, conditions and restrictions provide that a violation thereof shall not defeat the lien of any mortgage or deed of trust made in good faith and for value.

4. The effect of an easement for ingress and egress as granted over a portion of property by an instrument recorded in Book 17786, Page 268 of Official Records.

5. Matters contained in that certain document

Entitled: Consent to Encumbrance of Lease and Amendment to Lease
Recording Date: January 22, 1979
Recording No: 79-91394 of Official Records

Reference is hereby made to said document for full particulars.

6. The Land described herein is included within a project area of the Redevelopment Agency shown below, and that proceedings for the redevelopment of said project have been instituted under the Redevelopment Law (such redevelopment to proceed only after the adoption of the Redevelopment Plan) as disclosed by a document.

Redevelopment Agency: Community Redevelopment Agency of the City of Los Angeles
Recording Date: December 26, 1995
Recording No: 95-2040205 of Official Records

7. A deed of trust to secure an indebtedness in the amount shown below,

Amount: Not Shown
Dated: June 24, 1996
Trustor/Grantor: Robert M. Lawson, Jr.
Trustee: First American Title Insurance Company, a California corporation
Beneficiary: William Lawson
Recording Date: July 02, 1996
Recording No: 96-1046916 of Official Records

The document referenced below which purports to reconvey/release the above deed of trust is not sufficient for the reason stated:

Reason: Not signed by Beneficiary of record
Recording Date: September 10, 2010
Recording No: 20101278501 of Official Records

It appears of record that one of the beneficiaries of said deed of trust is now deceased. The interest of the beneficiary named below should be terminated in the public records.

Beneficiary: William Lawson

EXCEPTIONS
(Continued)

8. Matters which may be disclosed by an inspection and/or by a correct ALTA/NSPS Land Title Survey of said Land that is satisfactory to the Company, and/or by inquiry of the parties in possession thereof.
9. Any rights of the parties in possession of a portion of, or all of, said Land, which rights are not disclosed by the public records.

The Company will require, for review, a full and complete copy of any unrecorded agreement, contract, license and/or lease, together with all supplements, assignments and amendments thereto, before issuing any policy of title insurance without excepting this item from coverage.

The Company reserves the right to except additional items and/or make additional requirements after reviewing said documents.
10. Any right, interest or claim that may exist, arise or be asserted against the Title under or pursuant to the Perishable Agricultural Commodities Act of 1930, as amended, 7 USC 499a et seq., the Packers and Stockyard Act of 1921, as amended, 7 USC 181 et seq., or any similar state laws.

PLEASE REFER TO THE "INFORMATIONAL NOTES" AND "REQUIREMENTS" SECTIONS WHICH FOLLOW FOR INFORMATION NECESSARY TO COMPLETE THIS TRANSACTION.

END OF EXCEPTIONS

REQUIREMENTS SECTION

1. Unrecorded matters which may be disclosed by an Owner's Affidavit or Declaration. A form of the Owner's Affidavit/Declaration is attached to this Preliminary Report/Commitment. This Affidavit/Declaration is to be completed by the record owner of the land and submitted for review prior to the closing of this transaction. Your prompt attention to this requirement will help avoid delays in the closing of this transaction. Thank you.

The Company reserves the right to add additional items or make further requirements after review of the requested Affidavit/Declaration.

2. Any invalidity or defect in the title of the vestees in the event that the trust referred to herein is invalid or fails to grant sufficient powers to the trustee(s) or in the event there is a lack of compliance with the terms and provisions of the trust instrument.

If title is to be insured in the trustee(s) of a trust, (or if their act is to be insured), this Company will require a Trust Certification pursuant to California Probate Code Section 18100.5.

The Company reserves the right to add additional items or make further requirements after review of the requested documentation.

3. The Company will require a complete copy of the trust agreement and any amendments thereto, certified by the trustee(s) to be a true and complete copy, with respect to the hereinafter named trust.

Name of Trust: The Robert M. Lawson, Jr. and Anna L. Lawson 2010 Trust, dated 12/24/2010

4. In order to complete this report, the Company requires a Statement of Information to be completed by the following party(s),

Party(s): All Parties

The Company reserves the right to add additional items or make further requirements after review of the requested Statement of Information.

NOTE: The Statement of Information is necessary to complete the search and examination of title under this order. Any title search includes matters that are indexed by name only, and having a completed Statement of Information assists the Company in the elimination of certain matters which appear to involve the parties but in fact affect another party with the same or similar name. Be assured that the Statement of Information is essential and will be kept strictly confidential to this file.

END OF REQUIREMENTS

INFORMATIONAL NOTES SECTION

1. None of the items shown in this report will cause the Company to decline to attach CLTA Endorsement Form 100 to an Extended Coverage Loan Policy, when issued.
2. The Company is not aware of any matters which would cause it to decline to attach CLTA Endorsement Form 116 indicating that there is located on said Land a commercial property, known as 748 South Hobart Boulevard, Los Angeles, CA, to an Extended Coverage Loan Policy.

Affects: Parcel 7

The Company is not aware of any matters which would cause it to decline to attach CLTA Endorsement Form 116 indicating that there is located on said Land a commercial property, known as 3451 West 8th Street, Los Angeles, CA, to an Extended Coverage Loan Policy.

Affects: Parcel 2

The Company is not aware of any matters which would cause it to decline to attach CLTA Endorsement Form 116 indicating that there is located on said Land a commercial property, known as 3447 West 8th Street, Los Angeles, CA, to an Extended Coverage Loan Policy.

Affects: Parcel 3

The Company is not aware of any matters which would cause it to decline to attach CLTA Endorsement Form 116 indicating that there is located on said Land a single family residence, known as 749 South Harvard Boulevard, Los Angeles, CA, to an Extended Coverage Loan Policy.

Affects: Parcel 6

The Company is not aware of any matters which would cause it to decline to attach CLTA Endorsement Form 116 indicating that there is located on said Land a commercial property, known as 753 South Harvard Boulevard, Los Angeles, CA, to an Extended Coverage Loan Policy.

Affects: Parcel 5

The Company is not aware of any matters which would cause it to decline to attach CLTA Endorsement Form 116 indicating that there is located on said Land a commercial property, known as Parking Lots – Patron or Employee, Los Angeles, CA, to an Extended Coverage Loan Policy.

Affects: Parcel 4

The Company is not aware of any matters which would cause it to decline to attach CLTA Endorsement Form 116 indicating that there is located on said Land a commercial property, known as 3431 West 8th Street, Los Angeles, CA, to an Extended Coverage Loan Policy.

Affects: Parcel 1

3. The policy of title insurance will include an arbitration provision. The Company or the insured may demand arbitration. Arbitrable matters may include, but are not limited to, any controversy or claim between the Company and the insured arising out of or relating to this policy, any service of the Company in connection with its issuance or the breach of a policy provision or other obligation. Please ask your escrow or title officer for a sample copy of the policy to be issued if you wish to review the arbitration provisions and any other provisions pertaining to your Title Insurance coverage.

PRELIMINARY REPORT
YOUR REFERENCE:

Chicago Title Company
ORDER NO.: 00069444-994-LT2-JC

4. There are NO conveyances affecting said Land recorded within 24 months of the date of this report.

END OF INFORMATIONAL NOTES

Jordan Curiel (LA/Comm)/ah1

FIDELITY NATIONAL FINANCIAL

PRIVACY NOTICE

At Fidelity National Financial, Inc., we respect and believe it is important to protect the privacy of consumers and our customers. This Privacy Notice explains how we collect, use, and protect any information that we collect from you, when and to whom we disclose such information, and the choices you have about the use of that information. A summary of the Privacy Notice is below, and we encourage you to review the entirety of the Privacy Notice following this summary. You can opt-out of certain disclosures by following our opt-out procedure set forth at the end of this Privacy Notice.

Types of Information Collected. You may provide us with certain personal information about you, like your contact information, address, demographic information, social security number (SSN), driver's license, passport, other government ID numbers and/or financial information. We may also receive browsing information from your Internet browser, computer and/or mobile device if you visit or use our websites or applications.	How Information is Collected. We may collect personal information from you via applications, forms, and correspondence we receive from you and others related to our transactions with you. When you visit our websites from your computer or mobile device, we automatically collect and store certain information available to us through your Internet browser or computer equipment to optimize your website experience.
Use of Collected Information. We request and use your personal information to provide products and services to you, to improve our products and services, and to communicate with you about these products and services. We may also share your contact information with our affiliates for marketing purposes.	When Information Is Disclosed. We may disclose your information to our affiliates and/or nonaffiliated parties providing services for you or us, to law enforcement agencies or governmental authorities, as required by law, and to parties whose interest in title must be determined.
Choices With Your Information. Your decision to submit information to us is entirely up to you. You can opt-out of certain disclosure or use of your information or choose to not provide any personal information to us.	Information From Children. We do not knowingly collect information from children who are under the age of 13, and our website is not intended to attract children.
Privacy Outside the Website. We are not responsible for the privacy practices of third parties, even if our website links to those parties' websites.	International Users. By providing us with your information, you consent to its transfer, processing and storage outside of your country of residence, as well as the fact that we will handle such information consistent with this Privacy Notice.
The California Online Privacy Protection Act. Some FNF companies provide services to mortgage loan servicers and, in some cases, their websites collect information on behalf of mortgage loan servicers. The mortgage loan servicer is responsible for taking action or making changes to any consumer information submitted through those websites.	
Your Consent To This Privacy Notice. By submitting information to us or by using our website, you are accepting and agreeing to the terms of this Privacy Notice.	Access and Correction; Contact Us. If you desire to contact us regarding this notice or your information, please contact us at privacy@fnf.com or as directed at the end of this Privacy Notice.

**FIDELITY NATIONAL FINANCIAL, INC.
PRIVACY NOTICE**

Fidelity National Financial, Inc. and its majority-owned subsidiary companies providing title insurance, real estate- and loan-related services (collectively, "FNF", "our" or "we") respect and are committed to protecting your privacy. We will take reasonable steps to ensure that your Personal Information and Browsing Information will only be used in compliance with this Privacy Notice and applicable laws. This Privacy Notice is only in effect for Personal Information and Browsing Information collected and/or owned by or on behalf of FNF, including Personal Information and Browsing Information collected through any FNF website, online service or application (collectively, the "Website").

Types of Information Collected

We may collect two types of information from you: Personal Information and Browsing Information.

Personal Information. FNF may collect the following categories of Personal Information:

- contact information (e.g., name, address, phone number, email address);
- demographic information (e.g., date of birth, gender, marital status);
- social security number (SSN), driver's license, passport, and other government ID numbers;
- financial account information; and
- other personal information needed from you to provide title insurance, real estate- and loan-related services to you.

Browsing Information. FNF may collect the following categories of Browsing Information:

- Internet Protocol (or IP) address or device ID/UDID, protocol and sequence information;
- browser language and type;
- domain name system requests;
- browsing history, such as time spent at a domain, time and date of your visit and number of clicks;
- http headers, application client and server banners; and
- operating system and fingerprinting data.

How Information is Collected

In the course of our business, we may collect *Personal Information* about you from the following sources:

- applications or other forms we receive from you or your authorized representative;
- the correspondence you and others send to us;
- information we receive through the Website;
- information about your transactions with, or services performed by, us, our affiliates or nonaffiliated third parties; and
- information from consumer or other reporting agencies and public records maintained by governmental entities that we obtain directly from those entities, our affiliates or others.

If you visit or use our Website, we may collect *Browsing Information* from you as follows:

- Browser Log Files. Our servers automatically log each visitor to the Website and collect and record certain browsing information about each visitor. The Browsing Information includes generic information and reveals nothing personal about the user.
- Cookies. When you visit our Website, a "cookie" may be sent to your computer. A cookie is a small piece of data that is sent to your Internet browser from a web server and stored on your computer's hard drive. When you visit a website again, the cookie allows the website to recognize your computer. Cookies may store user preferences and other information. You can choose whether or not to accept cookies by changing your Internet browser settings, which may impair or limit some functionality of the Website.

Use of Collected Information

Information collected by FNF is used for three main purposes:

- To provide products and services to you or any affiliate or third party who is obtaining services on your behalf or in connection with a transaction involving you.
- To improve our products and services.
- To communicate with you and to inform you about our, our affiliates' and third parties' products and services, jointly or independently.

When Information Is Disclosed

We may provide your Personal Information (excluding information we receive from consumer or other credit reporting agencies) and Browsing Information to various individuals and companies, as permitted by law, without obtaining your prior authorization. Such laws do not allow consumers to restrict these disclosures. Please see the section "Choices With Your Personal Information" to learn how to limit the discretionary disclosure of your Personal Information and Browsing Information.

Disclosures of your Personal Information may be made to the following categories of affiliates and nonaffiliated third parties:

- to third parties to provide you with services you have requested, and to enable us to detect or prevent criminal activity, fraud, material misrepresentation, or nondisclosure;
- to our affiliate financial service providers for their use to market their products or services to you;
- to nonaffiliated third party service providers who provide or perform services on our behalf and use the disclosed information only in connection with such services;
- to nonaffiliated third party service providers with whom we perform joint marketing, pursuant to an agreement with them to market financial products or services to you;
- to law enforcement or other governmental authority in connection with an investigation, or civil or criminal subpoena or court order;

- to lenders, lien holders, judgment creditors, or other parties claiming an interest in title whose claim or interest must be determined, settled, paid, or released prior to closing; and
- other third parties for whom you have given us written authorization to disclose your Personal Information.

We may disclose Personal Information and/or Browsing Information when required by law or in the good-faith belief that such disclosure is necessary to:

- comply with a legal process or applicable laws;
- enforce this Privacy Notice;
- investigate or respond to claims that any material, document, image, graphic, logo, design, audio, video or any other information provided by you violates the rights of a third party; or
- protect the rights, property or personal safety of FNF, its users or the public.

We maintain reasonable safeguards to keep your Personal Information secure. When we provide Personal Information to our affiliates or third party service providers as discussed in this Privacy Notice, we expect that these parties process such information in compliance with our Privacy Notice or in a manner that is in compliance with applicable privacy laws. The use of your information by a business partner may be subject to that party's own Privacy Notice. Unless permitted by law, we do not disclose information we collect from consumer or credit reporting agencies with our affiliates or others without your consent.

We reserve the right to transfer your Personal Information, Browsing Information, and any other information, in connection with the sale or other disposition of all or part of the FNF business and/or assets, or in the event of our bankruptcy, reorganization, insolvency, receivership or an assignment for the benefit of creditors. You expressly agree and consent to the use and/or transfer of the foregoing information in connection with any of the above described proceedings. We cannot and will not be responsible for any breach of security by a third party or for any actions of any third party that receives any of the information that is disclosed to us.

Choices With Your Information

Whether you submit Personal Information or Browsing Information to FNF is entirely up to you. If you decide not to submit Personal Information or Browsing Information, FNF may not be able to provide certain services or products to you. The uses of your Personal Information and/or Browsing Information that, by law, you cannot limit, include:

- for our everyday business purposes – to process your transactions, maintain your account(s), to respond to law
- enforcement or other governmental authority in connection with an investigation, or civil or criminal subpoenas or court
- orders, or report to credit bureaus;
- for our own marketing purposes;
- for joint marketing with financial companies; and
- for our affiliates' everyday business purposes – information about your transactions and experiences.

You may choose to prevent FNF from disclosing or using your Personal Information and/or Browsing Information under the following circumstances ("opt-out"):

- for our affiliates' everyday business purposes – information about your creditworthiness; and
- for our affiliates to market to you.

To the extent permitted above, you may opt-out of disclosure or use of your Personal Information and Browsing Information by notifying us by one of the methods at the end of this Privacy Notice. We do not share your personal information with non-affiliates for their direct marketing purposes.

For California Residents: We will not share your Personal Information and Browsing Information with nonaffiliated third parties, except as permitted by California law. Currently, our policy is that we do not recognize "do not track" requests from Internet browsers and similar devices.

For Nevada Residents: You may be placed on our internal Do Not Call List by calling (888) 934-3354 or by contacting us via the information set forth at the end of this Privacy Notice. Nevada law requires that we also provide you with the following contact information: Bureau of Consumer Protection, Office of the Nevada Attorney General, 555 E. Washington St., Suite 3900, Las Vegas, NV 89101; Phone number: (702) 486-3132; email: BCPINFO@ag.state.nv.us.

For Oregon Residents: We will not share your Personal Information and Browsing Information with nonaffiliated third parties for marketing purposes, except after you have been informed by us of such sharing and had an opportunity to indicate that you do not want a disclosure made for marketing purposes.

For Vermont Residents: We will not share your Personal Information and Browsing Information with nonaffiliated third parties, except as permitted by Vermont law, such as to process your transactions or to maintain your account. In addition, we will not share information about your creditworthiness with our affiliates except with your authorization. For joint marketing in Vermont, we will only disclose your name, contact information and information about your transactions.

Information From Children

The Website is meant for adults and is not intended or designed to attract children under the age of thirteen (13). We do not collect Personal Information from any person that we know to be under the age of thirteen (13) without permission from a parent or guardian. By using the Website, you affirm that you are over the age of 13 and will abide by the terms of this Privacy Notice.

Privacy Outside the Website

The Website may contain links to other websites. FNF is not and cannot be responsible for the privacy practices or the content of any of those other websites.

International Users

FNF's headquarters is located within the United States. If you reside outside the United States or are a citizen of the European Union, please note that we may transfer your Personal Information and/or Browsing Information outside of your country of residence or the European Union for any of the purposes described in this Privacy Notice. By providing FNF with your Personal Information and/or Browsing Information, you consent to our collection and transfer of such information in accordance with this Privacy Notice.

The California Online Privacy Protection Act

For some FNF websites, such as the Customer CareNet ("CCN"), FNF is acting as a third party service provider to a mortgage loan servicer. In those instances, we may collect certain information on behalf of that mortgage loan servicer via the website. The information which we may collect on behalf of the mortgage loan servicer is as follows:

- first and last name;
- property address;
- user name and password;
- loan number;
- social security number - masked upon entry;
- email address;
- three security questions and answers; and
- IP address.

The information you submit through the website is then transferred to your mortgage loan servicer by way of CCN. **The mortgage loan servicer is responsible for taking action or making changes to any consumer information submitted through this website. For example, if you believe that your payment or user information is incorrect, you must contact your mortgage loan servicer.**

CCN does not share consumer information with third parties, other than (1) those with which the mortgage loan servicer has contracted to interface with the CCN application, or (2) law enforcement or other governmental authority in connection with an investigation, or civil or criminal subpoenas or court orders. All sections of this Privacy Notice apply to your interaction with CCN, except for the sections titled "Choices with Your Information" and "Access and Correction." If you have questions regarding the choices you have with regard to your personal information or how to access or correct your personal information, you should contact your mortgage loan servicer.

Your Consent To This Privacy Notice

By submitting Personal Information and/or Browsing Information to FNF, you consent to the collection and use of the information by us in compliance with this Privacy Notice. Amendments to the Privacy Notice will be posted on the Website. Each time you provide information to us, or we receive information about you, following any amendment of this Privacy Notice will signify your assent to and acceptance of its revised terms for all previously collected information and information collected from you in the future. We may use comments, information or feedback that you submit to us in any manner that we may choose without notice or compensation to you.

Accessing and Correcting Information; Contact Us

If you have questions, would like to access or correct your Personal Information, or want to opt-out of information sharing with our affiliates for their marketing purposes, please send your requests to privacy@fnf.com or by mail or phone to:

Fidelity National Financial, Inc.
601 Riverside Avenue
Jacksonville, Florida 32204
Attn: Chief Privacy Officer
(888) 934-3354

Notice of Available Discounts

Pursuant to Section 2355.3 in Title 10 of the California Code of Regulations Fidelity National Financial, Inc. and its subsidiaries ("FNF") must deliver a notice of each discount available under our current rate filing along with the delivery of escrow instructions, a preliminary report or commitment. Please be aware that the provision of this notice does not constitute a waiver of the consumer's right to be charged the field rate. As such, your transaction may not qualify for the below discounts.

You are encouraged to discuss the applicability of one or more of the below discounts with a Company representative. These discounts are generally described below; consult the rate manual for a full description of the terms, conditions and requirements for each discount. These discounts only apply to transaction involving services rendered by the FNF Family of Companies. This notice only applies to transactions involving property improved with a one-to-four family residential dwelling.

FNF Underwritten Title Company

CTC - Chicago Title Company

FNF Underwriter

CTIC - Chicago Title Insurance Company

Available Discounts

CREDIT FOR PRELIMINARY REPORTS AND/OR COMMITMENTS ON SUBSEQUENT POLICIES (CTIC)

Where no major change in the title has occurred since the issuance of the original report or commitment, the order may be reopened within 12 months and all or a portion of the charge previously paid for the report or commitment may be credited on a subsequent policy charge within the following time period from the date of the report.

DISASTER LOANS (CTIC)

The charge for a lender's Policy (Standard or Extended coverage) covering the financing or refinancing by an owner of record, within 24 months of the date of a declaration of a disaster area by the government of the United States or the State of California on any land located in said area, which was partially or totally destroyed in the disaster, will be 50% of the appropriate title insurance rate.

CHURCHES OR CHARITABLE NON-PROFIT ORGANIZATIONS (CTIC)

On properties used as a church or for charitable purposes within the scope of the normal activities of such entities, provided said charge is normally the church's obligation the charge for an owner's policy shall be 50% to 70% of the appropriate title insurance rate, depending on the type of coverage selected. The charge for a lender's policy shall be 40% to 50% of the appropriate title insurance rate, depending on the type of coverage selected.

EMPLOYEE RATE (CTC and CTIC)

No charge shall be made to employees (including employees on approved retirement) of the Company or its underwritten, subsidiary title companies for policies or escrow services in connection with financing, refinancing, sale or purchase of the employees' bona fide home property. Waiver of such charges is authorized only in connection with those costs which the employee would be obligated to pay, by established custom, as a party to the transaction.

ATTACHMENT ONE
CALIFORNIA LAND TITLE ASSOCIATION
STANDARD COVERAGE POLICY - 1990

EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy and the Company will not pay loss or damage, costs, attorneys' fees or expenses which arise by reason of:

1. (a) Any law, ordinance or governmental regulation (including but not limited to building or zoning laws, ordinances, or regulations) restricting, regulating, prohibiting or relating (i) the occupancy, use, or enjoyment of the land; (ii) the character, dimensions or location of any improvement now or hereafter erected on the land; (iii) a separation in ownership or a change in the dimensions or area of the land or any parcel of which the land is or was a part; or (iv) environmental protection, or the effect of any violation of these laws, ordinances or governmental regulations, except to the extent that a notice of the enforcement thereof or a notice of a defect, lien, or encumbrance resulting from a violation or alleged violation affecting the land has been recorded in the public records at Date of Policy.
- (b) Any governmental police power not excluded by (a) above, except to the extent that a notice of the exercise thereof or notice of a defect, lien or encumbrance resulting from a violation or alleged violation affecting the land has been recorded in the public records at Date of Policy.
2. Rights of eminent domain unless notice of the exercise thereof has been recorded in the public records at Date of Policy, but not excluding from coverage any taking which has occurred prior to Date of Policy which would be binding on the rights of a purchaser for value without knowledge.
3. Defects, liens, encumbrances, adverse claims or other matters:
 - (a) whether or not recorded in the public records at Date of Policy, but created, suffered, assumed or agreed to by the insured claimant;
 - (b) not known to the Company, not recorded in the public records at Date of Policy, but known to the insured claimant and not disclosed in writing to the Company by the insured claimant prior to the date the insured claimant became an insured under this policy;
 - (c) resulting in no loss or damage to the insured claimant;
 - (d) attaching or created subsequent to Date of Policy; or
 - (e) resulting in loss or damage which would not have been sustained if the insured claimant had paid value for the insured mortgage or for the estate or interest insured by this policy.
4. Unenforceability of the lien of the insured mortgage because of the inability or failure of the insured at Date of Policy, or the inability or failure of any subsequent owner of the indebtedness, to comply with the applicable doing business laws of the state in which the land is situated.
5. Invalidity or unenforceability of the lien of the insured mortgage, or claim thereof, which arises out of the transaction evidenced by the insured mortgage and is based upon usury or any consumer credit protection or truth in lending law.
6. Any claim, which arises out of the transaction vesting in the insured the estate of interest insured by this policy or the transaction creating the interest of the insured lender, by reason of the operation of federal bankruptcy, state insolvency or similar creditors' rights laws.

EXCEPTIONS FROM COVERAGE - SCHEDULE B, PART I

This policy does not insure against loss or damage (and the Company will not pay costs, attorneys' fees or expenses) which arise by reason of:

1. Taxes or assessments which are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the public records.
Proceedings by a public agency which may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the public records.
2. Any facts, rights, interests, or claims which are not shown by the public records but which could be ascertained by an inspection of the land or which may be asserted by persons in possession thereof.
3. Easements, liens or encumbrances, or claims thereof, not shown by the public records.
4. Discrepancies, conflicts in boundary lines, shortage in area, encroachments, or any other facts which a correct survey would disclose, and which are not shown by the public records.
5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b) or (c) are shown by the public records.
6. Any lien or right to a lien for services, labor or material not shown by the public records.

CLTA HOMEOWNER'S POLICY OF TITLE INSURANCE (12-02-13)
ALTA HOMEOWNER'S POLICY OF TITLE INSURANCE

EXCLUSIONS

In addition to the Exceptions in Schedule B, You are not insured against loss, costs, attorneys' fees, and expenses resulting from:

1. Governmental police power, and the existence or violation of those portions of any law or government regulation concerning:
 - a. building;
 - b. zoning;
 - c. land use;
 - d. improvements on the Land;
 - e. land division; and
 - f. environmental protection.This Exclusion does not limit the coverage described in Covered Risk 8.a., 14, 15, 16, 18, 19, 20, 23 or 27.
2. The failure of Your existing structures, or any part of them, to be constructed in accordance with applicable building codes. This Exclusion does not limit the coverage described in Covered Risk 14 or 15.
3. The right to take the Land by condemning it. This Exclusion does not limit the coverage described in Covered Risk 17.
4. Risks:
 - a. that are created, allowed, or agreed to by You, whether or not they are recorded in the Public Records;
 - b. that are Known to You at the Policy Date, but not to Us, unless they are recorded in the Public Records at the Policy Date;

- c. that result in no loss to You; or
- d. that first occur after the Policy Date - this does not limit the coverage described in Covered Risk 7, 8.e., 25, 26, 27 or 28.
- 5. Failure to pay value for Your Title.
- 6. Lack of a right:
 - a. to any land outside the area specifically described and referred to in paragraph 3 of Schedule A; and
 - b. in streets, alleys, or waterways that touch the Land.
 This Exclusion does not limit the coverage described in Covered Risk 11 or 21.
- 7. The transfer of the Title to You is invalid as a preferential transfer or as a fraudulent transfer or conveyance under federal bankruptcy, state insolvency, or similar creditors' rights laws.
- 8. Contamination, explosion, fire, flooding, vibration, fracturing, earthquake, or subsidence.
- 9. Negligence by a person or an Entity exercising a right to extract or develop minerals, water, or any other substances.

LIMITATIONS ON COVERED RISKS

Your insurance for the following Covered Risks is limited on the Owner's Coverage Statement as follows:

- For Covered Risk 16, 18, 19, and 21 Your Deductible Amount and Our Maximum Dollar Limit of Liability shown in Schedule A.

The deductible amounts and maximum dollar limits shown on Schedule A are as follows:

	Your Deductible Amount	Our Maximum Dollar Limit of Liability
Covered Risk 16:	1.00% % of Policy Amount Shown in Schedule A or \$2,500.00 (whichever is less)	\$ 10,000.00
Covered Risk 18:	1.00% % of Policy Amount Shown in Schedule A or \$5,000.00 (whichever is less)	\$ 25,000.00
Covered Risk 19:	1.00% of Policy Amount Shown in Schedule A or \$5,000.00 (whichever is less)	\$ 25,000.00
Covered Risk 21:	1.00% of Policy Amount Shown in Schedule A or \$2,500.00 (whichever is less)	\$ 5,000.00

2006 ALTA LOAN POLICY (06-17-06)

EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy, and the Company will not pay loss or damage, costs, attorneys' fees, or expenses that arise by reason of:

1. (a) Any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) restricting, regulating, prohibiting, or relating to
 - (i) the occupancy, use, or enjoyment of the Land;
 - (ii) the character, dimensions, or location of any improvement erected on the Land;
 - (iii) the subdivision of land; or
 - (iv) environmental protection;
 or the effect of any violation of these laws, ordinances, or governmental regulations. This Exclusion 1(a) does not modify or limit the coverage provided under Covered Risk 5.
- (b) Any governmental police power. This Exclusion 1(b) does not modify or limit the coverage provided under Covered Risk 6.
2. Rights of eminent domain. This Exclusion does not modify or limit the coverage provided under Covered Risk 7 or 8.
3. Defects, liens, encumbrances, adverse claims, or other matters
 - (a) created, suffered, assumed, or agreed to by the Insured Claimant;
 - (b) not Known to the Company, not recorded in the Public Records at Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
 - (c) resulting in no loss or damage to the Insured Claimant;
 - (d) attaching or created subsequent to Date of Policy (however, this does not modify or limit the coverage provided under Covered Risk 11, 13 or 14); or
 - (e) resulting in loss or damage that would not have been sustained if the Insured Claimant had paid value for the Insured Mortgage.
4. Unenforceability of the lien of the Insured Mortgage because of the inability or failure of an Insured to comply with applicable doing-business laws of the state where the Land is situated.
5. Invalidity or unenforceability in whole or in part of the lien of the Insured Mortgage that arises out of the transaction evidenced by the Insured Mortgage and is based upon usury or any consumer credit protection or truth-in-lending law.
6. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights laws, that the transaction creating the lien of the Insured Mortgage, is
 - (a) a fraudulent conveyance or fraudulent transfer, or
 - (b) a preferential transfer for any reason not stated in Covered Risk 13(b) of this policy.
7. Any lien on the Title for real estate taxes or assessments imposed by governmental authority and created or attaching between Date of Policy and the date of recording of the Insured Mortgage in the Public Records. This Exclusion does not modify or limit the coverage provided under Covered Risk 11(b).

The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

EXCEPTIONS FROM COVERAGE

(Except as provided in Schedule B - Part II, (t) or (T) this policy does not insure against loss or damage, and the Company will not pay costs, attorneys' fees or expenses, that arise by reason of:

(PART I

(The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

1. (a) Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; (b) proceedings by a public agency that may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.
2. Any facts, rights, interests, or claims that are not shown by the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.
3. Easements, liens or encumbrances, or claims thereof, not shown by the Public Records.
4. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land and not shown by the Public Records.
5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b), or (c) are shown by the Public Records.
6. Any lien or right to a lien for services, labor or material not shown by the Public Records.

PART II

In addition to the matters set forth in Part I of this Schedule, the Title is subject to the following matters, and the Company insures against loss or damage sustained in the event that they are not subordinate to the lien of the Insured Mortgage:)

2006 ALTA OWNER'S POLICY (06-17-06)

EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy, and the Company will not pay loss or damage, costs, attorneys' fees, or expenses that arise by reason of:

1. (a) Any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) restricting, regulating, prohibiting, or relating to
 - (i) the occupancy, use, or enjoyment of the Land;
 - (ii) the character, dimensions, or location of any improvement erected on the Land;
 - (iii) the subdivision of land; or
 - (iv) environmental protection;or the effect of any violation of these laws, ordinances, or governmental regulations. This Exclusion 1(a) does not modify or limit the coverage provided under Covered Risk 5.
- (b) Any governmental police power. This Exclusion 1(b) does not modify or limit the coverage provided under Covered Risk 6.
2. Rights of eminent domain. This Exclusion does not modify or limit the coverage provided under Covered Risk 7 or 8.
3. Defects, liens, encumbrances, adverse claims, or other matters
 - (a) created, suffered, assumed, or agreed to by the Insured Claimant;
 - (b) not Known to the Company, not recorded in the Public Records at Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
 - (c) resulting in no loss or damage to the Insured Claimant;
 - (d) attaching or created subsequent to Date of Policy (however, this does not modify or limit the coverage provided under Covered Risk 9 and 10); or
 - (e) resulting in loss or damage that would not have been sustained if the Insured Claimant had paid value for the Title.
4. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights laws, that the transaction vesting the Title as shown in Schedule A, is
 - (a) a fraudulent conveyance or fraudulent transfer; or
 - (b) a preferential transfer for any reason not stated in Covered Risk 9 of this policy.
5. Any lien on the Title for real estate taxes or assessments imposed by governmental authority and created or attaching between Date of Policy and the date of recording of the deed or other instrument of transfer in the Public Records that vests Title as shown in Schedule A.

The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

EXCEPTIONS FROM COVERAGE

This policy does not insure against loss or damage, and the Company will not pay costs, attorneys' fees or expenses, that arise by reason of:

(The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

1. (a) Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; (b) proceedings by a public agency that may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.
2. Any facts, rights, interests, or claims that are not shown in the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.
3. Easements, liens or encumbrances, or claims thereof, not shown by the Public Records.
4. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land and that are not shown by the Public Records.
5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b), or (c) are shown by the Public Records.
6. Any lien or right to a lien for services, labor or material not shown by the Public Records.
7. (Variable exceptions such as taxes, easements, CC&R's, etc. shown here.)

ALTA EXPANDED COVERAGE RESIDENTIAL LOAN POLICY (12-02-13)

EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy and the Company will not pay loss or damage, costs, attorneys' fees or expenses which arise by reason of:

1. (a) Any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) restricting, regulating, prohibiting, or relating to
 - (i) the occupancy, use, or enjoyment of the Land;
 - (ii) the character, dimensions, or location of any improvement erected on the Land;
 - (iii) the subdivision of land; or
 - (iv) environmental protection;or the effect of any violation of these laws, ordinances, or governmental regulations. This Exclusion 1(a) does not modify or limit the coverage provided under Covered Risk 5, 6, 13(c), 13(d), 14 or 16.
- (b) Any governmental police power. This Exclusion 1(b) does not modify or limit the coverage provided under Covered Risk 5, 6, 13(c), 13(d), 14 or 16.
2. Rights of eminent domain. This Exclusion does not modify or limit the coverage provided under Covered Risk 7 or 8.
3. Defects, liens, encumbrances, adverse claims, or other matters
 - (a) created, suffered, assumed, or agreed to by the Insured Claimant;
 - (b) not Known to the Company, not recorded in the Public Records at Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
 - (c) resulting in no loss or damage to the Insured Claimant;
 - (d) attaching or created subsequent to Date of Policy (however, this does not modify or limit the coverage provided under Covered Risk 11, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27 or 28); or
 - (e) resulting in loss or damage that would not have been sustained if the Insured Claimant had paid value for the Insured Mortgage.
4. Unenforceability of the lien of the Insured Mortgage because of the inability or failure of an Insured to comply with applicable doing-business laws of the state where the Land is situated.
5. Invalidity or unenforceability in whole or in part of the lien of the Insured Mortgage that arises out of the transaction evidenced by the Insured Mortgage and is based upon usury, or any consumer credit protection or truth-in-lending law. This Exclusion does not modify or limit the coverage provided in Covered Risk 26.
6. Any claim of invalidity, unenforceability or lack of priority of the lien of the Insured Mortgage as to Advances or modifications made after the Insured has Knowledge that the vestee shown in Schedule A is no longer the owner of the estate or interest covered by this policy. This Exclusion does not modify or limit the coverage provided in Covered Risk 11.
7. Any lien on the Title for real estate taxes or assessments imposed by governmental authority and created or attaching subsequent to Date of Policy. This Exclusion does not modify or limit the coverage provided in Covered Risk 11(b) or 25.
8. The failure of the residential structure, or any portion of it, to have been constructed before, on or after Date of Policy in accordance with applicable building codes. This Exclusion does not modify or limit the coverage provided in Covered Risk 5 or 6.
9. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights laws, that the transaction creating the lien of the Insured Mortgage, is
 - (a) a fraudulent conveyance or fraudulent transfer, or
 - (b) a preferential transfer for any reason not stated in Covered Risk 27(b) of this policy.
10. Contamination, explosion, fire, flooding, vibration, fracturing, earthquake, or subsidence.
11. Negligence by a person or an Entity exercising a right to extract or develop minerals, water, or any other substances.

Order 59444
Doc 599318 MAP ASSESSOR

5093 18
SCALE 1" = 80'

Page 1 of 1

Requested By Pam Spelman Printed 3/16/2017 9:19 AM



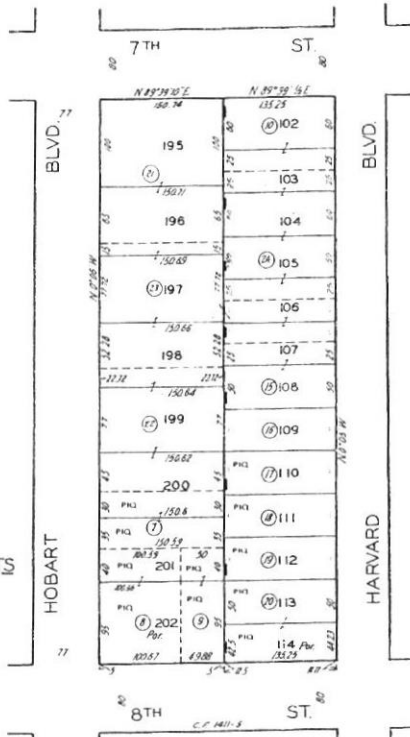
TRACT NO. 2189
M. B. 22-57

WILSHIRE HARVARD HEIGHTS
M. B. 8-113

CODE
6E57

FOR FEEV ASSESS: 254 - 207
290 - 9

2018



REVISED
7-7-02
680319
11/11/02
No. 11
212-1-10-00-00-00-00

This plat was prepared by a registered professional surveyor in accordance with the provisions of the Surveying and Mapping Act of 1907, Chapter 10, Section 1, of the Statutes of the State of California, and is subject to the provisions of the Surveying and Mapping Act of 1907, Chapter 10, Section 1, of the Statutes of the State of California, and is subject to the provisions of the Surveying and Mapping Act of 1907, Chapter 10, Section 1, of the Statutes of the State of California.

REGISTERED MAP
COUNTY OF LOS ANGELES, CALIF.

OWNER'S DECLARATION

The undersigned hereby declares as follows:

1. (Fill in the applicable paragraph and strike the other)

a. Declarant ("Owner") is the owner or lessee, as the case may be, of certain premises located at _____,

further described as follows: See Preliminary Report/Commitment No. 00069444-994-LT2-JC for full legal description (the "Land").

b. Declarant is the _____ of _____ ("Owner"), which is the owner or lessee, as the case may be, of certain premises located at _____,

further described as follows: See Preliminary Report/Commitment No. 00069444-994-LT2-JC for full legal description (the "Land").

2. (Fill in the applicable paragraph and strike the other)

a. During the period of six months immediately preceding the date of this declaration no work has been done, no surveys or architectural or engineering plans have been prepared, and no materials have been furnished in connection with the erection, equipment, repair, protection or removal of any building or other structure on the Land or in connection with the improvement of the Land in any manner whatsoever.

b. During the period of six months immediately preceding the date of this declaration certain work has been done and materials furnished in connection with _____ upon the Land in the approximate total sum of \$_____, but no work whatever remains to be done and no materials remain to be furnished to complete the construction in full compliance with the plans and specifications, nor are there any unpaid bills incurred for labor and materials used in making such improvements or repairs upon the Land, or for the services of architects, surveyors or engineers, except as follows: _____. Owner, by the undersigned Declarant, agrees to and does hereby indemnify and hold harmless Chicago Title Company against any and all claims arising therefrom.

3. Owner has not previously conveyed the Land; is not a debtor in bankruptcy (and if a partnership, the general partner thereof is not a debtor in bankruptcy); and has not received notice of any pending court action affecting the title to the Land.

4. Except as shown in the above-referenced Preliminary Report/Commitment, there are no unpaid or unsatisfied mortgages, deeds of trust, Uniform Commercial Code financing statements, regular assessments, special assessments, periodic assessments or any assessment from any source, claims of lien, special assessments, or taxes that constitute a lien against the Land or that affect the Land but have not been recorded in the public records. There are no violations of the covenants, conditions and restrictions as shown in the above-referenced Preliminary Report/Commitment.

5. The Land is currently in use as _____; _____ occupy/occupies the Land; and the following are all of the leases or other occupancy rights affecting the Land: _____

6. There are no other persons or entities that assert an ownership interest in the Land, nor are there unrecorded easements, claims of easement, or boundary disputes that affect the Land.

7. There are no outstanding options to purchase or rights of first refusal affecting the Land.

This declaration is made with the intention that Chicago Title Company (the "Company") and its policy issuing agents will rely upon it in issuing their title insurance policies and endorsements. Owner, by the undersigned Declarant, agrees to indemnify the Company against loss or damage (including attorneys fees, expenses, and costs) incurred by the Company as a result of any untrue statement made herein.

I declare under penalty of perjury that the foregoing is true and correct and that this declaration was executed on ____ at _____.

Signature: _____

Rent Roll
lawsonr - 3431-3455 W. 8th Street
As of Date: 10/31/2017
Select By: Move In Date

Page 1
11/20/2017
05:30 PM

Unit	Unit Type	Tenant Code	Tenant Name	Unit Sqft	Market Rent	Actual Rent	Deposit	Move In	Move Out
3431	retail	seedcure	Seedcure, Inc	0.0	0.00	0.00	0.00	06/01/16	
3431-B	retail	sinh	Han Chong Sin	0.0	0.00	0.00	0.00	03/01/14	
3433	retail	gbeautys	G. Beauty Salon	0.0	0.00	0.00	0.00	02/01/16	
3435	retail	ganttn	Nicholas Gantt	0.0	0.00	0.00	0.00	09/23/17	
3437	retail	carcamom	Maritza Carcamo	0.0	0.00	0.00	0.00	06/01/13	
3439	retail	gqcleane	GQ Cleaners	0.0	0.00	0.00	0.00	11/15/05	
3441	retail	matmunkh	Haserdene Batmunkh	0.0	0.00	0.00	0.00	06/16/12	
3441-B	retail	duangchs	Suthus Duangchudra	0.0	0.00	0.00	0.00	05/01/12	
3443	retail	songm	Min Song	0.0	0.00	0.00	0.00	05/01/14	
3445	retail	lawsonro	Robert Lawson	0.0	0.00	0.00	0.00	04/01/16	
3447	retail	topsoffi	Top's Office & Art Supplies	0.0	0.00	0.00	0.00	09/01/96	
3451	retail	lawsorob	Robert M. Lawson	0.0	0.00	0.00	0.00	01/01/15	
3453	retail	lafleur	La Fleur by Tracy	0.0	0.00	0.00	0.00	05/01/08	
3455	retail	dongilja	Dong Il Jang Restaurant	0.0	0.00	0.00	0.00	08/01/01	
749	house	aguilama	Martin Aguilar	0.0	0.00	0.00	0.00	06/01/96	
765	retail	kimmy	Myung Hwa Kim	0.0	0.00	0.00	0.00	06/01/09	
767	retail	jskcomp1	J.S.K Company	0.0	0.00	0.00	0.00	01/05/11	
767-B	retail	jskcomp2	J.S.K. Company	0.0	0.00	0.00	0.00	05/01/12	
Total				0.0	0.00	0.00	0.00		
Total Occupied				0.0	0.00	0.00	0.00		
% Occupied					100.00	0.00	0.00		
Total Vacant				0.0	0.00				
% Vacant					0.00				

Phase I Environmental Site Assessment
744-762 South Hobart Boulevard, 3431-3455 West 8th Street, and 749-767 South Harvard Boulevard,
Los Angeles, California 90005

APPENDIX E
QUALIFICATIONS

JAMES YOON
Senior Project Manager
Registered Environmental Property Assessor No. 128283
(National Environmental Property Assessor)

Masters Degree

Cal State University, Long Beach
Environmental Engineering

Bachelor of Science

Cal State University, Long Beach
Chemistry

RESPONSIBILITIES:

- Wastewater Specialist/Treatment
- Soil/Groundwater Remediation
- Hazardous Waste Handling
- Air Pollution Control
- PHASE-I, II & III Environmental Site Assessment
- Site Remediation technology
- Environmental Cleaning/Compliance Issues
- Soil and Groundwater Sampling and Analysis

EXPERIENCE:

- Pre-Transaction Screen Real Estate Assessment for Environmental Issues
- Phase I, II & III Environmental Site Audit investigations, including site reconnaissance, interviews, governmental record search, and report writing.
- Project estimations for tank removal, site assessment and site remediation
- Project managing for tank removal and installation
- Hazardous Waste Profiling and Removal
- Soil and Groundwater Remediation
- Defining soil/groundwater contamination size and extent
- Hydrogeologic study and plume migration
- Wastewater and drinking water treatment process designs
- Soil Sampling/Groundwater Monitoring Systems installation
- Safety and Health Training